

**Assur groups with 2 links**

[30]

3-(123)

**Assur groups with 4 links**

[5023]

41535-(13)(245)

**Assur groups with 6 links**

[7043]

6172537-(135)(2)(467)

71426-(12)(37)(46)(5)

[701423]

516173647-(1)(2567)(34)

**Assur groups with 8 links**

[9063]

9142638-(14)(23)(59)(68)(7)

9152638-(16)(2)(3)(4)(5)(79)(8)

9152748-(124578)(369)

815293749-(15)(24)(3)(68)(7)(9)

9162538-(1)(2)(3)(4)(5)(6)(7)(8)(9)

9152836-(1)(2)(3)(4)(5)(6)(7)(8)(9)

814273959-(13)(24)(57)(6)(89)

9142836-(14)(23)(59)(68)(7)

9142758-(18)(2457)(36)(9)

[901443]

814162989-(1)(2468)(3579)

9141628-(1)(2)(3)(4)(5)(6)(7)(8)(9)

814192759-(1)(24)(3)(57)(6)(89)

9141638-(1)(2)(3)(4)(5)(6)(7)(8)(9)

815192739-(1)(2)(37)(46)(5)(89)

815192749-(1)(25)(36)(47)(89)

814193759-(1)(2)(3)(4)(5)(6)(7)(8)(9)

815193749-(1)(2)(3)(4)(5)(6)(7)(8)(9)

71819364859-(1)(2789)(3456)

814192679-(1)(2)(3)(4)(5)(6)(7)(89)

815193947-(1)(29)(3)(4)(5)(6)(7)(8)

71819253869-(1)(2)(3)(4)(5)(6)(79)(8)

814193679-(1)(2)(3)(4)(5)(6)(7)(89)

[902423]

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815193739-(13)(29)(48)(57)(6)

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6171829474958-(14)(25)(3689)(7)

[9034]

6171837395859-(135)(246789)

[901533]

6171819374859-(1)(2679)(35)(4)(8)

**Assur groups with 10 links**

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B15283A47-(18)(2)(3)(4)(57)(6)(9B)(A)

B162A3749-(1A)(2)(3)(47)(58)(69)(B)

B1426387A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)

B152A3748-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)

B14263A58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)

B14273A58-(1)(24)(3)(57)(6)(8)(9)(A)(B)

B1426397A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)

B1825374A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)

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A1517293B9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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A141B27597B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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91A1B263A486B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
91A1B273A585B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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9151A2B397A7B-(1)(29)(3)(4)(5)(6)(7)(8B)(A)  
A151B27393B-(13)(2)(4A)(59)(68)(7)(B)  
A151B27397B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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A161B28494B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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A15172B494B-(1)(2)(3B)(4)(5)(6)(7)(8)(9)(A)  
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9151A2B377B8A-(1)(2)(3)(4)(5)(6)(7)(8)(9A)(B)  
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A16182B4A4B-(1)(2)(3B)(4)(5)(6)(7)(8)(9)(A)  
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A141B26489B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)  
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9171A2B4A4B59-(1)(2)(3B)(4)(5)(6)(7)(8)(9)(A)  
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A151B27399B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)  
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A161B27499B-(1)(26)(35)(4)(7)(8)(9)(AB)  
9141A263B8A8B-(1)(2)(3)(4)(5)(6)(7)(8)(9A)(B)  
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A141B28699B-(19)(28)(37)(46)(5)(AB)  
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9161A2B384B8A-(1)(2)(3)(4)(5)(6)(7)(8)(9A)(B)  
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9151A2B368A8B-(1)(2)(3)(4)(5)(6)(7)(8)(9A)(B)  
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9161A2B474B8A-(1)(2)(3B)(4)(5)(6)(7)(8)(9A)  
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91A1B26484A6B-(16)(2)(3)(4)(5A)(79)(8)(B)  
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9141A266B8A8B-(1)(2)(3)(4)(5)(6)(7B)(8)(9A)  
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9171A3A3B585B-(15)(24AB)(3)(69)(78)  
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B1416183A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
A14171B295B-(1)(24)(3)(59)(68)(7)(AB)  
A15171B294B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
A15171B293B-(1)(2)(39)(48)(57)(6)(AB)  
A14161B397B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)  
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9151A1B3A486B-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)  
9151A1B3A487B-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)  
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8191A1B36495A7B-(1)(2A)(35)(4)(6)(7)(8B)(9)  
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8191A1B25396A7B-(1)(2)(3)(4)(5)(6)(7)(8B)(9)(A)  
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8191A1B39474A6B-(1)(29)(3)(4)(5)(6)(7)(8)(A)(B)  
914161A2B8A8B-(1)(26)(35)(4)(7B)(8)(9A)  
A15171B393B-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)  
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9161A1B383A5B-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)  
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617191A2B484B5A7889-(1)(2)(3B)(4)(58)(679A)  
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718191A383B595B6A-(1)(28)(3)(4B)(5)(6)(7A)(9)  
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617191A1B3A485B7889-(1)(2679AB)(358)(4)  
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D172A36495C-(1A)(2)(3)(46)(5)(79)(8)(BD)(C)  
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D15273A496C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D17293C485B-(17)(28)(34)(5C)(6D)(9)(A)(B)  
D16283C4A7B-(1A)(2B)(37)(46)(5)(8C)(9D)  
D16293C485B-(16)(25)(34)(7D)(8C)(9B)(A)  
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C162D384B5D9D-(19)(2D)(35)(4)(68)(7)(AC)(B)  
C15283D496DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D182C39475B-(17)(24)(3)(5C)(6D)(8)(9)(A)(B)  
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D1A2839475C-(1A)(29)(3)(4)(5)(6)(7)(8)(BD)(C)  
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C191D2B365D7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)



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D1518364C7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519263B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AC)(B)  
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C141A263D8CBD-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
D1519273B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AC)(B)  
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D151A273B8D-(1)(2)(37)(46)(5)(8B)(9C)(AD)  
C14182D3A6D7C-(1)(248C)(37)(59BD)(6A)  
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C151D273A8B9D-(1)(2)(37)(46)(5)(8A)(9B)(CD)  
C161D274A8B9D-(1)(26)(35)(4)(7)(8)(9B)(A)(CD)  
C151D274A8B9D-(1)(25)(36)(47)(8A)(9B)(CD)  
D1518364A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519364B7C-(1)(2)(3)(46)(5)(7B)(8A)(9)(C)(D)  
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D1619374A8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519374B8C-(1)(2D)(3C)(48)(59)(6A)(7B)  
D151A374B8C-(1)(2D)(3C)(4B)(5A)(69)(78)  
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C181D364A5D7B-(1)(2D)(35)(4)(6)(7)(8)(9)(A)(B)(C)  
B1C1D36495C7A8D-(1)(2BCD)(358A)(4679)  
C1418263A5DCD-(1)(24)(3)(56)(7D)(8C)(9B)(A)

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D1519283B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D141A283C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519283B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141A283D6CBD-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
D1519273B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14182D3A6C7D-(1)(24)(3)(5D)(67)(8C)(9B)(A)  
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D151A284B7D-(1)(25AD)(369C)(478B)  
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C191D273B4D5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D26395B7D-(1)(24)(3)(56)(7B)(8A)(9)(CD)  
C141D26395B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141D273A5B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D274A5D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1619385A7C-(1)(2D)(3C)(4B)(5A)(69)(78)  
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D1519384B7C-(1)(2)(3)(48)(59)(6A)(7B)(C)(D)  
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C191D254B6D7A-(1)(29)(38)(47)(5A)(6B)(CD)  
C181D254B6D7A-(1)(28)(39)(4A)(57)(6)(B)(C)(D)  
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C141D29375BAD-(1)(24)(3)(59)(68)(7)(AB)(CD)  
C171D264B59AD-(1)(27)(38)(49)(5)(6)(AB)(CD)  
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D1419265B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AC)(B)  
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D141A275B8D-(1)(24)(3)(57)(6)(8B)(9C)(AD)

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C141A26397DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D26397CBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

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D191B26384D-(1)(2)(3)(48)(57)(6)(9D)(AC)(B)

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D151A38697C-(1)(2D)(3C)(4B)(5A)(69)(78)  
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C191D374D586B-(1)(2D)(34)(57)(6)(8)(9)(A)(B)(C)  
B1C1D374C586A9D-(1)(2BCD)(349A)(5678)  
C16182D3B4ACD-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
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C16182D3B59CD-(1)(268C)(359B)(4A)(7D)  
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D141B27698D-(1)(2D)(3C)(4B)(5A)(69)(78)  
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D16183C4B59-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C161D2B3A485D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D2B3A486D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1A1D263D498B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D2B3A586D-(1)(27)(38)(49)(5A)(6B)(CD)  
C191D263D487B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1A1D263D597B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D2B39485D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D2B39486D-(1)(27)(38)(49)(5A)(6B)(CD)  
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C171D2B4A596D-(1)(27)(38)(49)(5A)(6B)(CD)  
C191D264D587B-(1)(29)(3A)(4B)(57)(68)(CD)  
D141A36587C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D2B375A9D-(1)(28)(37)(46)(5)(9B)(A)(CD)  
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C1A1D283D4B69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141A3D5B697D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C151D2B384D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D29485ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D29385ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C283D497DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B161C283D497DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C161D29385ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B1C1D2736495CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C181D254A69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C2D394D58AC-(1)(27)(38)(45)(6D)(9)(A)(BC)  
C181D253A69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C25396D8DAC-(1)(27)(38)(4D)(56)(9)(A)(BC)  
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C161D29487ABD-(1)(26)(35)(4)(79)(8)(A)(B)(CD)  
C141D29376ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C171D264A59BD-(1)(27)(38)(49)(5)(6)(A)(B)(CD)  
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C161D2A3948BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D26487ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C29384D7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C161D2A3947BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C191D25387ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C191D25486ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C293D478DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C191D25386ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D25476ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C161D2A3847BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D2A3847BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C29374D6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C181D25476ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C2D364D59AC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C151D3D47698B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D2938475CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C151D3D476A8B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C171D3D4B5A69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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C171D2A3649BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C29365D8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C171D2A3658BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C161D3D4B587A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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C191D28375ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B151C29376D8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C191D28365ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C293D587DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D2736598CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C151D3A4769BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D27596ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D27586ABD-(1)(24)(3)(57)(6)(8)(9)(A)(B)(CD)  
C1A1D3D47596B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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C141D37586ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D26597ABD-(1)(24)(3)(56)(79)(8)(A)(B)(CD)  
C141D26587ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D36597ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D253C4769AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C141D275A69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D285A69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)

C141D29586ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B1C1D273C4958AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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D141B27597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141D2B37395D-(1)(24)(3)(5B)(6A)(79)(8)(CD)  
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D141A28696C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D263D4B69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15172A499C-(19)(24)(3)(5A)(6B)(7C)(8D)  
D1419286A6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15172B399C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15172B499C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14162A388C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14162A388DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D2B36395D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D253B5A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C161D293D497B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

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B1619253C3D7CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1419375D7ABD-(17)(28)(39)(4A)(5B)(6C)(D)  
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C14192B363D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14162B585D9D-(15)(28)(37)(46)(9B)(A)(CD)  
C1719263D4B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141A26388DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AC)(B)  
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C1A1D26384D8B-(18)(23)(46)(5)(7D)(9C)(AB)  
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D151A28478C-(18)(2)(3)(4)(57)(6)(9D)(AC)(B)  
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C1418263A6DCD-(1)(2)(3)(4)(5)(6)(7D)(8C)(9B)(A)  
B1418263C6D9CDBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D26396B7D-(1)(2)(3)(4)(5)(6)(7B)(8A)(9)(CD)  
D1519273B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273A7DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D284C4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273D7CBD-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
C1519273D7CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14182C3D6B6CAD-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
C14182D3A6C6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B14182C396C6DBD-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
B14182C3D6B6C9D-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
A14182B3C6B6D9CAD-(1)(248A)(39)(57BD)(6)(C)  
D1519274B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15192D3A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15182D3A7C7D-(1)(2)(3)(4)(5)(6)(7)(8C)(9B)(A)(D)  
C1519274D7CAD-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
D1418263A6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418263A6DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418263D6B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418263D6BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1418263C6D9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518263A6C-(16)(2)(3)(4)(5)(7D)(8C)(9B)(A)  
C151D26396B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518273A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518273A7DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519273A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519273B7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273A7DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518263D6B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D294D6B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518273D7B9D-(17)(28)(39)(4A)(5B)(6C)(D)  
C1518273D7BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D293B5D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273D7BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14172D396B6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B14172C396C6DAD-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
C14182D396B6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
C14182D3A6B6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B14182C396C6DAD-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
C161D274B4D9D-(1)(26)(35)(4)(7)(8)(9)(A)(B)(C)(D)  
B14172C3D6A6C9D-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
B161C283A5C8DCD-(1)(2)(3)(4)(5)(6C)(7D)(8)(9)(A)(B)  
B14182C3D6A6C9D-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
D1518274A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518274A7DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519274A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519274B7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519274A7DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15182D397B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15182D3A7B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26384C6A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15192D3A7B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518274D7BAD-(17)(28)(39)(4A)(5B)(6C)(D)  
B171C263D4C6A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519274D7BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D284B4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619274A7C-(1)(26)(35)(4)(7)(8)(9)(A)(B)(C)(D)  
C1619274A7DBD-(1)(26)(35)(4)(7)(8)(9)(A)(B)(C)(D)  
C171D26394D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D161A284B8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D26396B7D-(1)(2)(3)(4)(5)(6)(7B)(8A)(9)(CD)  
C141D26396B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C26396D8CAD-(1)(2)(3)(4)(5)(6)(7D)(8A)(9)(BC)  
C171D394B6D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C26396D8CAD-(16)(2)(3)(4)(5)(7BCD)(8A)(9)  
C151D273A7B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2D386A6D7C-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B141C2D396A6D8C-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B161C274A4D9DCD-(14)(26AD)(35BC)(79)(8)  
C151D274A7B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C26394C6DAD-(16)(2)(3)(4)(5C)(7)(8)(9)(A)(BD)  
C181D26394D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C26394C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D283A5C6D8C-(18)(2C)(35)(4)(6A)(79BD)

B181C263D4C6A9D-(16)(2)(3)(4)(5C)(7B)(8A)(9)(D)  
C191D274A5D7B-(17)(2)(3)(4)(5)(6D)(8C)(9B)(A)  
D1519374A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519374A7DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519374D7BAD-(17)(268C)(359B)(4A)(D)  
D15182A386B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417293D5A7D-(1)(24)(3)(59)(68)(7)(A)(B)(C)(D)  
C141D29375A7D-(1)(24)(3)(59)(68)(7)(A)(B)(C)(D)  
D1519272B3D-(12)(3D)(4C)(5B)(6A)(79)(8)  
D1518272A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518262A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519272A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1418262A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519272B3C-(1)(2)(3B)(4A)(59)(68)(7)(C)(D)  
D15192B397D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D26293B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D26293B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15192B497D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519273D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619284D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14182A3D6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273C5DBD-(1)(2C)(3)(4)(5)(6D)(7B)(8A)(9)  
C15182A3D6C8D-(1)(2)(3A)(4B)(5C)(6)(7)(8)(9D)  
D15182A387C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518262A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519272A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15182A487C-(18)(27)(36)(45)(9D)(AC)(B)  
D1518272A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519272B4C-(12)(3D)(4C)(5B)(6A)(79)(8)  
D1418263C4A-(14)(23)(5D)(6C)(7B)(8A)(9)  
C1417292D3B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519274C5A-(15)(24)(3)(6D)(7C)(8B)(9A)  
D1518274C5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418263B4D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D26294B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519273D5ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D161A284C6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519273C5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417293D6B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619284C6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1519273C5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518273C5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15192B397C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15182A386C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15192B497C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D16192B497C-(1)(26)(35)(4)(7B)(8A)(9)(C)(D)  
C1417293D5B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D29374D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15183A486C-(18)(27)(36)(45)(9D)(AC)(B)  
D15193B497C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619384C6B-(16)(25)(34)(7D)(8C)(9B)(A)  
C151D273B598D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D273B5A9D-(15)(2A)(3B)(4C)(6D)(79)(8)  
C15183A4D6B8D-(1)(2C)(3B)(46)(5)(7D)(8)(9)(A)  
D15192B3C7C-(1)(2)(3B)(4A)(59)(68)(7)(C)(D)  
D15192B4C7C-(1C)(24)(3)(5B)(6A)(79)(8)(D)  
D16192B4C7C-(1C)(267B)(358A)(49)(D)  
D16182A4C7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14182A3C6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

D15182A4C6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1517293D6BBB-(1)(2)(39)(48)(57)(6)(AD)(B)(C)  
C1417293D5BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518293B6DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517293B6DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417293D6BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418293D6BBB-(1)(2)(39)(48)(57)(6)(AD)(B)(C)  
B1416283C5DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1618373A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D29376B7D-(17)(26)(35)(4)(8C)(9B)(A)(D)  
D1619373A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619373B5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619383A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1619383B5C-(13)(2)(4D)(5C)(6B)(7A)(89)  
C171D263B494D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C181D263B494D-(14)(23)(5C)(6B)(7A)(89)(D)  
C171D293B5D6B-(1B)(26)(37)(48)(59)(AD)(C)  
C181D293B5D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C181D274B5A5D-(15)(248A)(39)(6C)(7B)(D)  
B171C263A4C4D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D284B6A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D373A5B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D273B5A5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C181D273B595D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C181D273B5A5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D29375B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D2A386B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D2A386B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C293D5A7C7D-(1)(24)(3)(59)(68)(7)(A)(B)(C)(D)  
C151D3A486B8D-(18)(27)(36)(45)(9C)(AB)(D)  
B1C1D273A595C8D-(15)(29)(378A)(46BD)(C)  
C141D267A7D8C-(17)(28)(39)(4A)(5B)(6C)(D)  
B191C2D364D6C7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1A1D25477D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1A1D25377D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A181B2C364C6B7D9D-(16)(27)(38)(49)(5A)(B)(CD)  
B191C2D364D6C7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2D364D6C7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1A1D25477D8B-(17)(28)(39)(4A)(5B)(6C)(D)  
C1A1D25377D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D25377D8B-(17)(28)(39)(4A)(5B)(6C)(D)  
D151B27293D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517292B3D-(12)(3D)(4C)(5B)(6A)(79)(8)  
D171B25293D-(12)(3D)(4C)(5B)(6A)(79)(8)  
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D141A26283C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161A282D3C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D151A27293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D151B27293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D161A25283C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161A25283DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D171A25283C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D282A3C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D171B25293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

D171A25293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16182A2D3C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D25283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D26283B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D26283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D25283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141D26283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D27293BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517292B3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1618252A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1719252A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517282A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1416282A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D282A3B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D151B273D59-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14192B597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D161B284D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D27293B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14172B6C9C-(1C)(2B)(3A)(49)(58)(67)(D)  
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D161B37395C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D2B36494D-(14)(23)(5C)(6B)(7A)(89)(D)  
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C151D3B486A8D-(18)(27)(36)(45)(9C)(AB)(D)  
D191B25273D-(12)(3D)(4C)(5B)(6A)(79)(8)  
C181A252D3C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D25273B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25273A8C9D-(1)(2)(37)(46)(5)(8A)(9)(BC)(D)  
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D14182C587A-(18)(27)(36)(45)(9D)(AC)(B)  
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D14183C586A-(18)(27)(36)(45)(9D)(AC)(B)  
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D15192A375C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15182A375C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D26383C4A9D-(1)(2)(3)(48)(57)(6)(9A)(BD)(C)  
C191D2A375C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D2B495D6B-(1B)(2)(3)(4)(59)(68)(7)(AD)(C)  
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D1519383B6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B161C283D595CAD-(15)(29)(3A)(4B)(6)(7)(8)(C)(D)  
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D141A295C7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15172C4B9C-(1C)(2)(3)(4)(5B)(6A)(79)(8)(D)  
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C161D2B394D7B-(1B)(2)(3)(49)(58)(67)(AD)(C)  
C161D2B395D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B171C2A364D6C8D-(16)(23)(4A)(5B)(7)(8)(9D)(C)  
C181D2B375A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D2B495D8B-(1B)(2)(3)(4)(59)(68)(7)(AD)(C)  
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D1719363C5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C263C3D49AD-(13)(2)(48)(57)(6)(9)(A)(BD)(C)  
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D1417292C6A-(12)(3D)(4C)(5B)(6A)(79)(8)  
D1416283A4C-(14)(23)(5D)(6C)(7B)(8A)(9)  
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D1618394B6C-(16)(25)(34)(7D)(8C)(9B)(A)  
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C191D26394B7D-(19)(23)(46)(5)(7B)(8C)(AD)  
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C161D39475B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D384A5B8D-(18)(27)(36)(45)(9C)(AB)(D)  
D1518373C6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1519373C6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1518373B6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C171D2A485B5D-(15)(24)(3)(6C)(7B)(8A)(9)(D)  
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D1519383C7A-(13)(2)(4D)(5C)(6B)(7A)(89)  
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C161D384B5A8D-(18)(27)(36)(45)(9C)(AB)(D)  
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D1618253A6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D171A3A4C58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D264A7B7D-(17)(26)(35)(4)(8C)(9B)(A)(D)  
C171D2A4B4D58-(14)(2B)(3C)(57)(6)(8)(9)(A)(D)  
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C181A2D364CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181A2D365CAD-(1)(2C)(35)(4)(6)(7)(8)(9)(A)(BD)  
D1416284C7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1416294C7A-(1)(26)(35)(4)(79)(8)(A)(B)(C)(D)  
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C181D2A365CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D273A3C4D59-(1)(2)(3)(4A)(59)(68)(7)(BD)(C)  
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C141D27585ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C14192B366D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(B)(C)  
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B171C263A3D5D8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
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B171C25395D8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C151D293A7ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171A2D484D5C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)

C171A2D494D5C-(1)(2)(3D)(4)(59)(68)(7)(AC)(B)  
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B151C273D499DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B171C2D38599DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B161C2D38499DAC-(1)(2)(3)(48)(57)(6)(9)(A)(BC)(D)  
B181C26394C9DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)

C15182D494D7B-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B161C293D597DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B151C29374D9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D2937596CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D2937496CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B171C25394D9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B171C293D589DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D2539697CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B171C293D495DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C141D262A38BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B1C1D2638499CAD-(1)(2)(3)(48)(57)(6)(9)(A)(BD)(C)  
B1C1D2638599CAD-(1)(2)(36)(47)(58)(9)(A)(BD)(C)  
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B141C27586DACAD-(1)(24)(3)(57)(68)(9D)(A)(BC)  
B1C1D2A38496C6D-(1)(2)(3)(48)(57)(6)(9)(A)(B)(CD)  
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B171C253D4A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C161D294B58BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D25396BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C283D47ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D273A5C5D8B-(1)(2)(37)(46)(5)(8A)(9)(B)(CD)  
C151D273B69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D274B69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D283B69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D26384C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C161D373D598B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)

C161D373D5A8B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C181D29375BBD-(1)(28)(37)(46)(5)(9)(A)(B)(CD)  
B141C273D59ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C181D29365BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D29364BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C283D4A5DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C171D29365BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D29364BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C283D4A5DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C161D393D5B7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C161D383D5B7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D273A5C5D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C263D58ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B141C273D58ACAD-(1)(24)(3)(57)(6)(8)(9)(A)(BC)(D)  
C161D2A384BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C293D4A7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C293D4A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C161D2A385BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D2A385BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D2A395BBD-(1B)(2A)(39)(48)(57)(6)(CD)  
B161C293D5A7DAC-(1)(26)(37)(48)(59)(A)(BC)(D)  
B1C1D27394C4D5B-(14)(23)(5B)(6A)(79)(8)(CD)  
B161C2D374A9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A161B2C3D497D8C9B-(19)(2468)(37)(5C)(AB)(D)  
C171D2A485BBD-(1B)(2A)(39)(48)(57)(6)(CD)  
C151D29374BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C2D374A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B151C283D4A7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D26384C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D26385A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C161D29475BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B161C2D374A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C283D4A7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C171D29485BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C161D29385BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C161D29375BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D26394B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D283A5C5D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D29486BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D29385BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C28374DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B151C28364DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D25394B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D283A5C5D7B-(1)(2B)(37)(46)(5)(8A)(9)(CD)  
B1C1D27384A5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D25384A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D27395C5D6A-(15)(26)(3A)(4B)(7)(8)(9)(CD)  
B1C1D28395C5D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D383D5B69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C171D383D5B6A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C171D393D5B6A-(13)(2D)(4C)(5B)(6A)(79)(8)  
B1C1D27394C4D6A-(14)(23)(5B)(6A)(79)(8)(CD)  
B1C1D25384A6C6D-(16)(25)(34)(7B)(8A)(9)(CD)  
B1C1D25394A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C2D3A4D59AC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C181D253B6ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D25396C6D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D253B7ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C2D3A4D69AC-(1)(28)(39)(46)(5)(7D)(A)(BC)

C191D253B7ABD-(1B)(2A)(39)(48)(57)(6)(CD)  
B171C2D3A5D69AC-(1A)(23)(4D)(5)(6)(79)(8)(BC)  
C181D254B6ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D254B7ABD-(1B)(248A)(39)(57)(6)(CD)  
B161C2D3A4D58AC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C2D3A4D58AC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D25386C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C253D69ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C151D2A397BBD-(1B)(2A)(39)(48)(57)(6)(CD)  
C181D263B4ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D29374C4D5B-(14)(23)(5B)(6A)(79)(8)(CD)  
C181D263B5ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D2A386BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D2A386BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D273B5ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D273B5ABD-(1B)(2A)(39)(48)(57)(6)(CD)  
C151D2A487BBB-(1B)(2A)(39)(48)(57)(6)(CD)  
C181D264B5ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D274B5ABD-(1B)(248A)(39)(57)(6)(CD)  
C171D253B49BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D29476BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C171D263B49BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D28364C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181D263B49BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C2D3A485DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C151D29376BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C141D29375BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C141D29376BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C181D274B59BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D29387BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B161C253D48ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B141C28365DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C253D48ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C263D48ACAD-(1)(27)(38)(4)(5)(6)(9D)(A)(BC)  
B1C1D253A486C6D-(16)(25)(34)(7B)(8A)(9)(CD)  
C181D373D5B69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D29374C4D6A-(14)(23)(5B)(6A)(79)(8)(CD)  
C181D373D5B6A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C191D373D5B6A-(13)(2D)(4C)(5B)(6A)(79)(8)  
C161D393D587B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C161D3A3D587B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D28364C5AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C161D3A3D597B-(13)(2D)(4C)(5B)(6A)(79)(8)  
B1C1D253A497C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D265A8BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D275A8BBB-(1B)(248A)(39)(57)(6)(CD)  
B1C1D253C497AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C141D27698BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D27598BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D263C597AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)

C141D26598BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141D26597BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C26587DACAD-(1)(24)(3)(56)(78)(9D)(A)(BC)  
B1C1D253C486AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D253C487AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D2A38475C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D263C487AAD-(1A)(27)(38)(4)(5)(6)(9C)(BD)  
C191D363D587B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C1A1D363D587B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D2A38476C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C1A1D363D597B-(13)(2D)(4C)(5B)(6A)(79)(8)  
B1C1D2A39486C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D27486BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C2D3849ACAD-(1)(2)(3)(48)(57)(6)(9)(A)(BC)(D)  
C191D27485BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D27385BBB-(1)(2)(37)(46)(5)(8)(9)(A)(B)(CD)  
B181C2D374A5DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C191D26485BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D26385BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C253D4A7DAC-(1)(2)(35)(4)(6D)(7)(8)(9)(A)(BC)  
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C191D26374BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C191D25374BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C2D3748ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B151C2D3648ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B181C25374DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C151D383D6A7B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C171D3B3D586A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D25374A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D25374A8CAD-(1A)(24)(3)(5)(6)(7)(8)(9C)(BD)  
B161C2D3948ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C191D26487BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D263A489C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B1C1D28364A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B181C253D6A7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C191D25486BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C2D374D5AAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C191D25476BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C2D364D5AAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B151C2D3847ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D253A479C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C151D373D6A8B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C191D28375BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C2D3759ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C191D28476BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C2D3869ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C191D28365BBB-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C273D4A5DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B181C2D365A7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)

B1C1D25386A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C191D27365BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C263D4A5DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C151D383D6B7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D25376A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D27364A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D253A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D263A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C2D3658ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D253B479C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C2D3659ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B181C253A4D6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D27364B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C253D47ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D263A478CAD-(1A)(23)(46)(5)(7)(8)(9C)(BD)  
B1C1D253A478CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B181C263D595DAC-(15)(29)(3A)(4BCD)(68)(7)  
B171C263D595DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B181C273D595DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B141C29375D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
B161C29373D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B171C26393D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
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A161B2C373D5D8C9B-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AB)(C)  
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B171C293D585DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B181C25395D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
B161C27393D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B141C27395D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
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B171C283D595DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B151C26396D8DAC-(16)(2)(3)(4)(5)(7BCD)(8A)(9)  
B141C26396D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
B171C26394D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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A171B263C4D6D8C9B-(16)(27)(38)(49)(5ABD)(C)  
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B171C2D494D58AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
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B181C2D474D69AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
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B161C29384D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C28374D6B6D9C-(16)(27)(38)(49)(5ACD)(B)  
B161C272D4D59AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
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B141C27394D6DAC-(14)(23)(5BCD)(6A)(79)(8)  
B161C28394D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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B161C25396D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
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A151B2D393B7C7DBC-(13)(2B)(4A)(59)(68)(7)(CD)  
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B161C284A4C8DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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A1B1D27494C5D7BBC-(17)(2B)(3C)(4)(59)(68AD)  
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B14172C4D599CBD-(1)(2B)(3D)(4)(5)(6)(7)(8)(9)(AC)  
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B151C283D5A6C8D-(1)(2)(3)(4)(5)(6A)(79)(8)(BC)(D)  
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C14182D6A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25293C7A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D282A364C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1416282A8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C1517292B4D7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D292B476D-(1)(27)(38)(49)(5A)(6B)(CD)  
C141D2B49698D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D292B475D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C151D2B47499D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14172B495D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417292D6D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14182C4A6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14172B496D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C17192D474B5D-(14)(2B)(3C)(59)(68)(7)(AD)  
D181A26484C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1418264A8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D2B49697D-(19)(26)(35)(4)(7B)(8C)(AD)  
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C141D2B696B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C16192B494D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D25373A7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16192B484D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C292D377CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2D385C5D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D25373B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15182A3C3D6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15192B474D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1519273C5D7CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D27293D7B-(17)(2)(39)(4A)(5B)(6C)(8D)  
B181C262A3D4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C151D274D597B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15172C3D59ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1517292C4D7DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C272D4C7A9D-(17)(2)(3D)(49)(5A)(6B)(8C)  
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C1719253D5BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C273C5D7A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1418264A8DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C272A3D7D8C-(17)(2)(3A)(49)(58)(6C)(BD)  
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B181C2D385C5D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C2A383D6D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15192C3D5C7B9D-(1)(2B)(37)(48)(59)(6D)(AC)  
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B15182C3A5C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B14162C585DACAD-(15)(28)(37)(46)(9C)(A)(BD)  
B191C254B4D7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D26494C8B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B161C2A3D585CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C2D4A5C5D6A-(1)(28)(37)(46)(5A)(9D)(BC)  
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B141C262D7A7D8C-(1)(2)(3)(4)(5)(6)(7)(8A)(9)(BC)(D)  
B181C2A2D475D7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D26488B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9B)(A)(CD)  
C141D26488BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C2D375D7A8C-(1)(2)(3)(4)(5)(6)(7)(8A)(9)(BC)(D)  
B151C2D375D7A9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25273C7A8D-(1)(2)(3)(4)(5)(6)(7)(8A)(9)(BD)(C)  
C14162B697DBD-(1)(2)(3)(4)(5)(6)(79)(8)(AD)(B)(C)  
C14162D697BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C14192B475D9D-(1)(2)(3)(4)(57)(6)(8D)(9)(A)(B)(C)  
C14182D6A6D8B-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
C141D2B47599D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1418266A8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14192B4D698D-(1)(2)(3)(4)(5D)(68)(7)(9)(A)(B)(C)  
B1C1D25373C7A8D-(1)(2)(3)(4)(5)(6)(7)(8A)(9)(BD)(C)  
C191D2B484D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D26484D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D25273D7B-(17)(2)(35)(4)(6D)(8C)(9B)(A)  
B191C25273C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14162B698DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14162D6A8BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C253C5D7A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D141A2C486A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14192B476D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D181A363C58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C2A3C3D586D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C253C5D6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14162B6D8B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14192D6B6D8B-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
C151A36388DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2A363C4D8D-(1)(2)(3)(46)(5)(7D)(8)(9)(A)(B)(C)  
B181C2A363C5D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A585C6DAD-(1)(2)(3)(4)(5)(68)(7)(9D)(A)(B)(C)  
C141A266D8BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C25375C7DBD-(1)(2)(3)(4)(5)(6)(7)(8D)(9B)(A)(C)  
B1C1D2A363C488D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1419266D8BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1419266D7BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2D375C5D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B191C25475C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D253C587A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B191C25375C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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A1B1C293B3D475D7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D2A363C588D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C253C5D6AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1A1D26486D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25375C7A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D253C597A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C151A363D8B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A171B253B5C6D9C9D-(15)(2)(3)(4B)(67)(8D)(9)(AC)  
B191C2D375C5D7A-(17)(23)(4D)(5)(6C)(8B)(9A)  
C1517292B3DBD-(1)(2)(39)(48)(57)(6)(AD)(B)(C)  
B191C25273D5CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D25273B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D262A3C486D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25273A5C8D-(1)(2)(37)(46)(5)(8A)(9)(BD)(C)  
D1416282A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1719252D3B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1719252D4B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1416292D4B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416284D6ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16182C2D3A4C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14172B2D597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416284B6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D272B597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16182C2D4A5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D27294B5D-(1)(2)(3)(4)(5B)(6A)(79)(8)(CD)  
D14182A6C8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417295D7BBD-(1)(24)(3)(59)(68)(7)(AD)(B)(C)  
C14162D4B8B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14162A4C8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D181A363A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D293D5B7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D294B6D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D36395B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416294B8DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416294B7DBD-(1)(26)(35)(4)(79)(8)(AD)(B)(C)  
C1719393D5B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26283A3C4D-(1)(2)(3)(4A)(59)(68)(7)(BD)(C)  
C15172B4D597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519272D3B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15192D375BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C272D3A5D8C-(1)(2)(37)(46)(5)(8A)(9)(BC)(D)  
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B1416282C3DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B141C2A3D486C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B191C272D3A5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C16192B486DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15182C375DACAD-(1)(28)(37)(46)(5)(9C)(A)(B)(D)  
C151D27293B3D-(13)(2)(4C)(5B)(6A)(79)(8)(D)  
C171D25293B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D16182C486A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B15182C2D3A5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15172B3D597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1518383C6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1518383B6DAD-(13)(2)(4C)(5B)(6A)(79)(8)(D)  
C1518383D6ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D27294B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D29476B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D27294B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C161D282A4B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C252D3A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D2B47595D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D294B4D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D2B37595D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C2A3D587C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C161D284B4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D2B486B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C283D4A6D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15183B3D6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25283A6C8D-(18)(2)(35)(4)(6A)(79BC)(D)  
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C161D294B4D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D294B4D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D36395B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C2D375A5CAD-(1)(28)(37)(46)(5)(9D)(A)(B)(C)  
C17192D3B5B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1416294D8BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1416284C7DACAD-(1)(26)(35)(4)(78)(9D)(A)(B)(C)  
D1517383A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141D284B696D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1719363D5B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D283C4A6A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A2D597C7D-(12)(3B)(4A)(59)(68)(7)(CD)  
C171D293B5B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D294B6B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C2D3A5A8C8D-(1)(26)(35)(4)(7D)(8)(9)(A)(B)(C)  
B1C1D2A36484C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C283A5D8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D2A37585C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D28365A6C8D-(18)(2)(3)(4)(5)(6)(7C)(9B)(A)(D)  
C171D383A5B5D-(15)(24)(3)(6C)(7B)(8A)(9)(D)  
B1C1D28364A6C8D-(18)(2)(3)(4)(5)(6)(7C)(9B)(A)(D)  
B1C1D2A37595C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C273B3D585C9D-(13)(2)(4C)(5)(6)(7)(8)(9)(AD)(B)  
C171D252B393D-(13)(2)(4C)(5B)(6A)(79)(8)(D)  
B171C252A3C3D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416284A6DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

B1C1D26283C4A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1416282C4A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1416282D4ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C292D4A7C7D-(12)(3B)(4A)(59)(68)(7)(CD)  
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B181C252D3A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B191C262D4A4C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D25383C6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D36397B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D295B7B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C171D393B585D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D2A36586C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C293B3D585C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D2A36486C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D2A474C696D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D25395C7A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D2A484C696D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1618252C3DACAD-(12)(38)(47)(56)(9D)(A)(BC)  
B191C252D3A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C26284C4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C2A365D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A364D8C8D-(14)(23)(5B)(6A)(79)(8)(CD)  
B191C252D4A7C7D-(12)(3B)(4A)(59)(68)(7)(CD)  
B171C252A3D5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D252B395D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14162A486DCD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26283C4A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C17192D3B597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C181D262B496D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B14182C2D5A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15172D397BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1419274B6DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D151A383A6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D37395D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B151C283C3D5A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C2A2D385C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1419274D5BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D29474D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C2A2D385C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C2D3A597C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C263A3C4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1419284D6BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15172B397DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15172B497DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14162C386DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D274B597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2D3A486C6D-(18)(24)(3)(5D)(6)(7C)(9B)(A)  
B161C2A2D485C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161D29484D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D2A486B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

C151D29373D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D29476B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141D29486B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C2A2D486C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C272D5A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C262D5A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D2B497B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B171C2D3A597D9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151D37396B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2D386A6CAD-(1)(24)(3)(5D)(6A)(79)(8)(BC)  
B1C1D28363C5A5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C274C4D5AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C263C3D4AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C274C4D6AAD-(1A)(26)(35)(4)(7)(8)(9)(B)(CD)  
B151C2A397C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D273A597C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C274C4D5AAD-(1)(28)(39)(4A)(5)(6)(7)(BC)(D)  
B1C1D29373C5A5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D29474C6A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C274C4D6AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D263A586C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A386C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D263A486C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D29484C6A6D-(146)(28A)(37B)(5CD)(9)  
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B151C2A2D378C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171D26497B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B141C2A2D368C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B141C282D6C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C191D26497B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2D385D6A6C-(18)(23)(4D)(5)(6)(7C)(9B)(A)  
C191D25497B7D-(19)(24)(3)(5)(6)(7)(8D)(AC)(B)  
C191D25397B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D253B7B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B171C2A4C4D59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26494C6D7B-(16)(2)(3)(4)(5C)(7B)(8A)(9)(D)  
B171C2A4C4D69AD-(1A)(2)(3)(4)(5)(6)(79)(8)(B)(CD)  
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B181C253A6C6DAD-(1)(2)(35)(4)(6A)(79)(8)(BC)(D)  
B161C2D474D7A8C-(1)(2)(3D)(4)(5)(6)(7)(8A)(9)(BC)  
B181C2D474D6C7A-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B1419274C6C7DAD-(1)(2)(3)(4)(5C)(6)(7)(8)(9)(A)(B)(D)  
B14182C4D6D7A7C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(B)(C)

A181B253B5C6D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(B)(C)  
B14192C4D6D7A7C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(B)(C)  
B141C274D6D7A8C-(1)(2)(3)(4)(5D)(6)(7)(8A)(9)(BC)  
B141C274D6D7A9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(B)(C)  
A1B1C28363B4D8D9C-(1)(2)(3)(46)(5)(7D)(8)(9)(AC)(B)  
A1B1C2D363B488D9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
B181C263C3D5D6A-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
A181B263B3C5C6D9D-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(A)(B)(D)  
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A181B2C3B3D5D696C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
A1B1C263B3D5D697C-(1)(2)(3)(4D)(5)(6)(79)(8)(AC)(B)  
A1B1C263B3D5D698C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
B151C2D474D7A8C-(1)(2)(3D)(4)(5)(6)(7)(8A)(9)(BC)  
B181C2D474D5C7A-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B15192C474C7DBD-(1)(2)(3C)(4)(5)(6)(7)(8D)(9B)(A)  
B15192C474C7DAD-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B15192C4C4D7B7D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B15192C4C4D7A7D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C253A5D9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C2D3A595DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A171B2C395C5D8D9B-(19)(2378)(46CD)(5)(AB)  
B141C275A5D7D8C-(1)(24)(3)(57)(6D)(8A)(9)(BC)  
B181C274C5A5D7D-(1)(28)(39)(4A)(5)(6D)(7)(BC)  
C181D264B6ABD-(1B)(2A)(39)(48)(57)(6)(CD)  
B181C263C4A4D6D-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(B)(C)  
A1B1C273D4B4C597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C171D253B59BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C253A5D8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C2D3A585DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C2D3A585DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A161B2C395C5D7D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
C1419275B5D7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
B1C1D26494B8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C2D4A585DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B191C274C5A5D7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
B171C253D59ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C171D264B69BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C253D58ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B14162A3C3D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A141B293C3D5B7C7D-(1)(24)(3)(59)(68)(7)(AB)(CD)  
B161C254D58ACAD-(1)(26)(37)(48)(5)(9D)(A)(BC)  
B1C1D25383A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C25393D6B6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D253A587CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D254A586CAD-(1A)(24)(3)(5)(68)(7)(9C)(BD)  
B15172A4C4D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C141A286B6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(B)(C)  
B191C273C5A5D7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)

C161D3A3D588B-(13)(2D)(4C)(5B)(6A)(79)(8)  
B1C1D25383A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A161B293C3D5B7C7D-(1)(26)(37)(48)(59)(AB)(CD)  
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C141D266A8BBD-(1B)(2A)(39)(48)(57)(6)(CD)  
B181C253C5D7A7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
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C141D26697BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B1C1D253C586AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C253B5D697D9C-(19)(26)(37)(4D)(5)(8B)(AC)  
B191C253C5D7A7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
C141A266D8B8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(B)(C)  
C1A1D363D588B-(13)(2D)(4C)(5B)(6A)(79)(8)  
C141A266D8C8D-(1)(2C)(3B)(4A)(59)(68)(7D)  
B16182C3A3D5C5D-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
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A171B2C3D496C6D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
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B181C2D365A6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B181C263D4A6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B15182A3C3D6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15182A4C4D7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B17192C4B4D6C6D-(1)(2)(3C)(46)(5D)(7B)(8A)(9)  
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B1C1D25375A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C2D36494D7B7C-(17)(26)(3)(4)(5D)(8A)(9)(BC)  
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C1416284B8DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
C1416294B7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(B)(C)  
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B171C293D5B5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
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B151C274A4C7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(B)(C)

B161C27494D7DAC-(1)(26)(35)(4)(7)(8)(9)(A)(BC)(D)  
B161C283A3D5D8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C293D5A5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
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B151C29474C9DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
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B1519273C3D5CAD-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(A)(B)(D)  
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B1C1D2527395CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B1C1D27385A8CAD-(1)(2)(37)(46)(5)(8)(9)(A)(BD)(C)  
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B1C1D26384A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B181C25486DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B161C25386DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1C1D26284C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C253B7D9C9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(B)(C)  
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B181C2D375A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B141C274D59ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C2A2D4C4D58-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B181C253A7C8DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
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B181C2D365A8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B1C1D25397A7CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C1719264B9DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B1C1D272A4C4D59-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B16182C3A5C8DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)

C1719254B9DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
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B1C1D262A4C4D58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C1517393D5D8B-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
C15173A3D5D8B-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
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B1C1D28375A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B1C1D28364A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B1C1D28365A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C273B3D5C5D69-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
B1C1D25486A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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91A1C26383D5D6BABB-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
9151A2D484D7B7CABAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
8141C2D393B6A6D7C9AAB-(13)(24)(5D)(6)(7A)(89BC)  
A161B2C4B4C8B8DAD-(1)(2A)(39CD)(48)(57)(6)(B)  
9151A274B4C7D9DABAC-(1)(25)(36)(47)(8BCD)(9A)  
B15172C494C9DBD-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AD)(B)  
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A151B2C385D7D8C9B-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AB)(C)  
A151B283C5D7D8C9B-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AB)(C)  
9141A2B3C4D6D7B7C8A-(14)(23)(59AD)(68)(7)(BC)  
A15172B4B4C8C8DAD-(1)(2A)(39BD)(48)(57)(6)(C)  
91A1B273C4A4D6D7C8B-(1)(2)(3)(4)(5D)(6)(7)(8)(9B)(A)(C)  
A151B2C474C8B8DAD-(1)(2)(3C)(4)(5)(6)(7)(8)(9D)(A)(B)  
91A1B273A4C4D6C7D8B-(1)(2)(3)(4)(5C)(6)(7)(8)(9B)(A)(D)  
A1B1C25385D7D8B9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
B15172C4A4C7D9D-(1)(2)(3C)(4)(5)(6)(7)(8D)(9)(A)(B)  
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A161B283C5C5D8D9B-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(AB)(D)  
B1417294C6C9DBD-(1)(2)(3)(4)(5C)(6)(7)(8)(9)(AD)(B)  
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B141C27495D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
B1517293C5C9DBD-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(AD)(B)  
A161B283C5B5C8DAD-(1)(2)(3)(4C)(5)(6)(7)(8)(9D)(A)(B)  
A1B1C283D585D6B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A171B2C4A4C5D7D8B-(1)(2)(3C)(4)(5)(6D)(7)(8)(9)(A)(B)  
A151B2C385C6D8D9B-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
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A181B2C4A4C5D7B7D-(1)(2)(3C)(4)(5)(6D)(7)(8)(9)(A)(B)  
91A1B2C374A4C5D7D8B-(1)(2)(3)(4)(5)(6D)(7)(8)(9B)(A)(C)  
A1B1C25385B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
B171C26494D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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B181C263A4D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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A151B2C366D8D9B9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
A1B1C253A5D7D8B8C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
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B161C2D484D7AAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A141B2C366D8C8D9B-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
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A1B1C25283B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
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B161C2D484D69AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
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B141C27295D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
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A1B1C26283B4D6D9C-(16)(2)(38)(49)(5ACD)(7B)  
B15172A3C5C8DAD-(1)(2)(3)(4C)(5)(6)(7)(8)(9D)(A)(B)  
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B151C27395D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
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B141C285A6D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
B161C292D484DAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
B161C292D474DAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
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A161B2C2D474C8D9B-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
B171C393D585DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B151C283D5D6AAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A151B282C4C4D6D9B-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
B151C283D5D7AAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)

B171C25395D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
A1B1C273B495D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A161B282C4C4D7D9B-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
A151B283C3D5C6D9B-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(AB)(D)  
A161B2C2D385C5D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
A161B2C384D6D9B9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AB)(C)  
A171B2C2D385C5D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
B151C29373D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A161B2C2D485C5D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
B181C274A4D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C262D4D597B7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
B161C29484D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C26394D6D8B8C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C28373D5B5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A161B2C385C6D8D9B-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
B171C2D4A4D59AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A151B2C2D378C8D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
B171C2D4A4D69AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A161B2C394C6D8D9B-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
B171C253A7D9DAC-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
A161B253C6D8C8D9B-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
A151B2C2D368C8D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
A141B2C2D368C8D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
B171C25397D9DAC-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
A1B1C272D4D5B5C69-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
B171C2D4A4D58AC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A1B1C25386B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
A1B1C25386B6C8DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
A1B1C25396B6C7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
B141C294D6D7AAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C263B3D585D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
B141C274D696DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
B141C284D6D7AAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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A1B1C283B4D696D9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
A1B1C29364B4C6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A141B2C2D586C6D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
B141C27294D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A141B272C4D6D8C9B-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AB)(C)  
A141B282C4D6D7C9B-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AB)(C)  
A1B1C26283B3D5D9C-(13)(2)(4ACD)(59)(68)(7)(B)  
B15172A3C5C7D9D-(1)(2)(3)(4C)(5)(6)(7)(8D)(9)(A)(B)  
B181C254A6D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A1B1C262D4B4D589C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
B181C253A6D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
B141C27595D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
A1B1C263B484D6D9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
B181C253A5D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
B151C27388DACAD-(1)(2)(37)(46)(5)(8)(9D)(A)(BC)  
B151C27488DACAD-(18)(2457)(36)(9BCD)(A)  
B141C26388DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
B151C26388DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
B181C3C3D595D7A-(15)(24CD)(3)(6B)(7A)(89)  
B141C27588DACAD-(18)(2457)(36)(9BCD)(A)  
B141C26588DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
A1B1C253B477D9C9D-(17)(24)(35)(6B)(8ACD)(9)  
B191C3C3D585D7A-(15)(24CD)(3)(6B)(7A)(89)  
B151C28378DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
A151B273C6C7D9B9D-(17)(2)(3)(4C)(56)(8ABD)(9)  
B151C28478DACAD-(18)(2)(3)(4)(57)(6)(9BCD)(A)  
B171C25388DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
B141C28368DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
B151C28368DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)



A141B273C5C7D9B9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(AB)(C)  
B161C25488DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
A151B2C374C7D9B9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(AB)(C)  
B161C25388DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
91A1B2C4A4C5D7A7D8B-(147)(258)(369BCD)(A)  
A151B283C5C6D8D9B-(1)(2)(3)(4C)(5)(6)(7D)(8)(9)(AB)  
A151B282C4C5D7D9B-(1)(2)(3C)(4)(5)(6D)(7)(8)(9)(AB)  
[D04423]  
A1B1C25293B3D7C7D-(13)(2)(4A)(59)(68)(7)(B)(CD)  
B14162A2C4D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14182C2D6A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2D4A6A8C8D-(1A)(26)(35)(4)(7D)(8)(9C)(B)  
C171D393B595D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C191D373B595D-(15)(24)(3)(6C)(7B)(8A)(9)(D)  
B141C262A4D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C262A4C4D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16182A4C4D8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D262A484C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C292D375B5D7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1418264C6DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14162C486DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519393D7B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C282A4C4D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C262D6A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A151B292C4B4D7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B161C284C4D6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A486C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C264A4D6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519373D7B9D-(17)(28)(39)(4A)(5B)(6C)(D)  
B181C264C4D6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C262D4A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C282D6A6D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15173B3D599D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517393B5D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26484A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C284D6A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C2D484A6D8C-(14)(2A)(3B)(5C)(68)(7)(9D)  
B141C264D6A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A15172B2C3D5B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26284A4C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C262D4A4C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1519373B5D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14182C4D6A8CAD-(1)(2)(3C)(48)(57)(6)(9D)(A)(B)  
B181C2D4A4C6A8D-(1A)(26)(37)(48)(5D)(9C)(B)  
B1C1D284A4C6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C284D6A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C2A4D6A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C2A484D8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C2A4C4D6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26484C6A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A161B294C4D7B7C9D-(1)(26)(35)(4)(79)(8)(AB)(CD)  
A151B294C4D7B7C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C25393D5B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A171B264B4C6D9C9D-(16)(27)(38)(49)(5ABD)(C)  
A171B2C2D395B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C262D494B8C8D-(1)(2)(3D)(48)(57)(6)(9)(A)(BC)  
B161C2A484C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C273B3D595C7D-(17)(2)(3)(4)(5)(6C)(8A)(9)(BD)  
A1B1C274B4D597C9D-(19)(25)(36)(47)(8B)(A)(CD)  
B1416282C4DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1C1D26284A4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1416284C6DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C282D4A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

B161C284C4D6AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517393D5B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B1C1D284A4C6A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B1418262C4DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C272D395B5D7C-(17)(2)(3)(4)(5)(6B)(8A)(9)(C)(D)  
C15173B3D597D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15173C3D597CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15173A3C5D7C9D-(1)(2)(3)(4C)(57)(6)(8D)(9)(A)(B)  
B161C282D4A4CAD-(12)(3B)(4A)(59)(68)(7)(CD)  
B181C2A486C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A161B272C4B4D9C9D-(12)(3A)(49)(58)(67)(BC)(D)  
C151D373B597D-(17)(26)(35)(4)(8C)(9B)(A)(D)  
B161C284A4C6DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C3A3D597C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C393D5A5C7D-(17)(26)(35)(4)(8B)(9A)(CD)  
C151D37395B7D-(17)(26)(35)(4)(8C)(9B)(A)(D)  
B141C284D6A6CAD-(1)(2)(3)(4)(5D)(6A)(79)(8)(BC)  
B1C1D284A6A6C8D-(18)(2)(3)(4)(5)(6)(7C)(9B)(A)(D)  
B151C393D5A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C273B3D595C9D-(13)(2)(4ACD)(59)(68)(7)(B)  
A1B1C27495B5D7C9D-(1579)(24)(3)(68AB)(CD)  
A1B1C27395B5D7C9D-(17)(2)(3)(4)(5)(6B)(8A)(9)(C)(D)  
A1B1C292D474D5B7C-(17)(24)(3D)(59)(6A)(8B)(C)  
B161C2D484A6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C2A2D484D8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B141C26486DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B14182C4D6A6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(B)(C)  
C1517393B7D9D-(13)(2)(4C)(5B)(6A)(79)(8D)  
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A1B1C25293B5D7C7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
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A1B1C273B3D595D7C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(B)(C)  
A1B1C29474D6B6C9D-(16)(27)(38)(49)(5A)(BC)(D)  
B1C1D28484C6AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C274B4D597D9C-(19)(25)(36)(47)(8B)(AC)(D)  
A15172B3C3D5B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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A171B253C3D5B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B14162A4C8C8DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
A1B1C25393B5D7C7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(B)(C)  
A1B1C272D494D5B7C-(17)(2)(3D)(4)(59)(68AB)(C)  
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B161C2D484A8DAC-(1)(26)(35)(4)(7D)(8)(9)(A)(BC)  
B161C284A4D8DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B1418266C8DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
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9151A2B2C4B4D7C7D8A-(1)(2)(3B)(4)(5)(6)(7)(8)(9A)(C)(D)  
91A1B263A3C4D6D8B8C-(1)(2)(3)(4)(5D)(6)(7)(8)(9B)(A)(C)  
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8191A2B2C3D5B5D69C7A-(15)(26)(37)(48AD)(9B)(C)  
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A171B264C4D6C9B9D-(16)(27)(38)(49)(5ABC)(D)  
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A1B1C272D494D5B5C-(15)(24)(3D)(6A)(79)(8)(BC)  
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B161C284A4D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
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A141B2C4D696D7C9B-(16)(27)(38)(49)(5ABD)(C)  
A1B1C292D474D5B5C-(15)(24)(3D)(6A)(79)(8)(BC)  
B141C284D6A6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A1B1C292D474D6B6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A141B274C6C6D9B9D-(1)(2)(3)(4)(5C)(6)(7)(8)(9)(AB)(D)  
A1B1C292D484D6B6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A1B1C273B3D595D9C-(13)(2)(4ACD)(59)(68)(7)(B)  
A1B1C29475B5C7D9D-(1579)(24)(3)(6A)(8BCD)  
A1B1C29375B5C7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
A171B2C2D494C5D9B-(14)(29)(3ABC)(57)(6)(8D)  
B181C262D4A4DAC-(12)(3BCD)(4A)(59)(68)(7)  
A171B2C2D494C6D9B-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
A151B2C375D7D9B9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AB)(C)  
A171B262C4C4D9B9D-(12)(3ABC)(49)(58)(67)(D)  
B171C3A3C595D7D-(17)(26CD)(35)(4)(8B)(9A)  
A141B274C6C7D9B9D-(1)(2)(3)(4)(5C)(6)(7)(8D)(9)(AB)  
91A1B273A3C5C5D7D8B-(1)(2)(3)(4C)(5)(6D)(7)(8)(9B)(A)  
A151B2C474C7D9B9D-(1)(2)(3C)(4)(5)(6)(7)(8D)(9)(AB)  
A171B2C494C5D7D9B-(1)(2)(3C)(4)(5)(6D)(7)(8)(9)(AB)  
91A1B272C4A4C5D7D8B-(1)(2)(3C)(4)(5)(6D)(7)(8)(9B)(A)  
A161B2C494C6D8D9B-(19)(28)(37CD)(46)(5)(AB)  
9151A2B2C3D5D7B7C8A-(1)(2)(3)(4D)(5)(6)(7)(8)(9A)(BC)  
A161B282C4C4D6D9B-(1)(2)(3C)(4)(5D)(6)(7)(8)(9)(AB)  
A151B273C5C7D9B9D-(1)(2)(3)(4C)(5)(6)(7)(8D)(9)(AB)  
9141A2B2C4D6D7B7C8A-(1)(2)(3)(4)(5D)(6)(7)(8)(9A)(BC)  
8191A2B2C393D5D6B6C7A-(13)(2)(48AD)(57)(6)(9)(BC)  
[D054]  
A15173B3C5D7B9C9D-(1)(2A)(39)(48BD)(57)(6)(C)  
A151B373C5D7B9C9D-(1357)(246B)(8ACD)(9)  
9141A2B2C4D6B6C8A8D-(1)(2)(3)(4)(5)(6)(7)(8)(9A)(BC)(D)  
A151B373B5C7D9C9D-(1)(2B)(3)(4)(5)(6)(7)(8D)(9)(A)(C)  
9161A2B2C4A4B6D8C8D-(1)(26)(37BD)(48)(5C)(9A)  
A15173B3C5B7D9C9D-(1)(2A)(39)(48BD)(57)(6)(C)  
91A1B2C2D484C6A6D8B-(1248)(39BC)(57AD)(6)  
9161A2B2C4B4D6D8A8C-(1)(26)(35BD)(4)(7C)(8)(9A)

A151B373C5C7D9B9D-(17)(26)(35)(4C)(8ABD)(9)  
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D15191B273D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1517192B3D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1416192B7C-(1)(26)(35)(4)(7B)(8A)(9)(C)(D)  
D1517192A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517192B4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14161A2B8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517192B3C-(1)(2)(3B)(4A)(59)(68)(7)(C)(D)  
D1517193A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1517193B4C-(1)(2D)(3C)(4)(5)(6)(7)(8)(9)(A)(B)  
C15181A2D3B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D16191B284C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15181A274DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15181A263C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1416193B7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1416183A7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16181D293B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14181D2A5D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D16191B374C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15181A364C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16181D394B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D394B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D3A4B8D-(1)(2C)(3B)(4)(5)(6)(7)(8)(9)(A)(D)  
C17191D364B5D-(1)(2D)(35)(4)(6)(7)(8)(9)(A)(B)(C)  
C16181D3A4B5D-(1)(2C)(3B)(4)(5)(6)(7)(8)(9)(A)(D)  
C15181D2A3D6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2A4D6C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2A3D7C-(1)(2)(3)(4)(5)(6)(7)(8C)(9B)(A)(D)  
C15191D273CBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15191D273CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2A4C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2A4D7C-(1)(2)(3)(4)(5)(6)(7)(8C)(9B)(A)(D)

C15181D2A3C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15171D293D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15181D364BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

B171C1D384A5C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15191D364B7D-(1)(2)(3)(46)(5)(7B)(8A)(9)(CD)  
B141C1D385C6A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C1D364A5C7D-(1)(2C)(35)(4)(6)(7)(8)(9)(A)(B)(D)  
B161C1D274A8C9D-(1)(26)(35)(4)(7)(8)(9)(A)(B)(C)(D)  
B151C1D273A8C9D-(1)(2)(37)(46)(5)(8A)(9)(BC)(D)  
B151C1D274A8C9D-(1)(25)(36)(47)(8A)(9)(BC)(D)  
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D1417192B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15171B293D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1417192B5C-(1)(24)(3)(5B)(6A)(79)(8)(C)(D)  
D1417192B6C-(1)(27)(38)(49)(5A)(6B)(C)(D)  
D14181A2B6C-(1)(2A)(39)(48)(57)(6)(B)(C)(D)  
C171A1D293D5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171A295C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14161A285C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171A1D283D5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

D15171A294C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C16181D2A3D5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416192D3B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15171B294C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14181B296C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15171A283C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171B296C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D16181B2A4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171A293DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15171A293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16181D2A3D4C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15171B293C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15171A384C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15171B394C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1416183A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1417193B5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14161D285B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171D295BAD-(1)(24)(3)(59)(68)(7)(AB)(CD)  
C14171D285BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D294BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D283B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14181D296BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D283BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D293BAD-(1)(2)(39)(48)(57)(6)(AB)(CD)  
C16181D394D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D384BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15171D384B9D-(1)(2)(3)(48)(57)(6)(9B)(A)(CD)  
C16181D3A4D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171A395DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171A395C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171A385DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171A385C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171B395C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161A1D294B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14161A385C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D293C5B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15191D284B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416193D5B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14191D273B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14181D395B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C141A1D385B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14181D3A5B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14191D375B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171D395B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D293C5A7D-(1)(26)(37)(48)(59)(A)(B)(CD)  
C15191D384B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151A1D384B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C151A1D384B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14181D3A6B7D-(1)(2D)(37)(48)(59)(6A)(B)(C)  
C15191D384B7D-(1)(2)(3)(48)(59)(6A)(7B)(CD)  
C15191D273D4B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B15191C273C4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C16191D273B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171A1D283D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16191C283C5DAD-(1)(29)(3A)(4D)(5)(6)(7)(8)(BC)  
B16191C273C5DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161A1D284D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15191D273B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C161A1D284B5D-(1)(2)(3)(4)(5B)(6A)(79)(8)(CD)  
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B171C1D283C4A5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C16191D374B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171D395B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D395B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C1D283C4A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171D3A5B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D395B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14171D3A6B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C17191D384B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C1D293C5A7D-(1)(28)(37)(46)(5)(9)(A)(B)(CD)  
C161A1D384B5D-(1)(2)(3)(4)(5B)(6A)(79)(8)(CD)  
C16191D384B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C17191D384B5D-(1)(2)(3)(4)(5B)(6A)(79)(8)(CD)  
B151C1D273C4A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14171D395BAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B161C1D283C5A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B171C1D384C5A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D374A5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C1D375A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B141C1D375A6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B171C1D394C5A6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C1D374A5C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D384C5A9D-(1)(2D)(39)(4A)(5)(6)(7)(8)(BC)  
B161C1D374C5A9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D374C5A8D-(1)(2C)(34)(57)(6)(8A)(9)(BD)  
A1B1C1D37495B6C8D-(1)(2)(3)(47)(5689)(ABCD)  
C141A1D267D8C-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
C14191D267D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B191C1D253C6D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141A1D267D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B181C1D253C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A181B1C253B6C7D9D-(1)(28)(39)(4D)(57)(6)(AB)(C)  
B191C1D253C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14191D367D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C141A1D367D8B-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
C15191D367D8B-(1)(2C)(3B)(4A)(59)(68)(7)(D)  
C15181A2D37CD-(1)(28)(37)(46)(5)(9D)(AC)(B)  
D17191B264D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D17191B254D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1416192C7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D17191B253C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D297D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D1416183A9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D17191B364C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14171A2C59-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417192B5D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416192B5D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)

D14171A2C58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D14161A2C58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C171A1D253C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15181A2C37-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417192B3D6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517192B3D6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15181A2C47-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D16181A2C47-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14171A2C69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14171D396D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14161A3C58-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416193B5D7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2B379D-(1)(28)(37)(46)(5)(9B)(A)(CD)  
B14171C2A3D6D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C15181D2B369D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B161C1D293C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B171C1D2A364C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D293C5D7A-(1)(26)(35)(4)(79)(8)(A)(B)(CD)  
C15181D3B4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15181C3A4C6D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B151C1D3A4C698D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D384C5D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B161C1D394C5D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14181D2B5D6A-(1)(24)(3)(5B)(6A)(79)(8)(CD)  
C181A1D264B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14161D397D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14161D3A7D8B-(1)(2D)(37)(46)(5)(8A)(9)(B)(C)  
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D14161B297D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C1416182D3ACD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14191D375D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C1D253C6A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B141C1D267A8C9D-(1)(2)(3)(4)(5)(6)(7)(8A)(9)(BC)(D)  
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A1B1C1D253B697C8D-(1)(2)(3)(4)(5)(6)(79)(8)(AC)(B)(D)

B191C1D364C5D7A-(1)(2D)(35)(4)(6)(7)(8)(9)(A)(B)(C)  
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B15181C2D397DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B161C1D274C9CAD-(1)(26)(35)(4)(7)(8)(9)(A)(BD)(C)  
B15181C263D9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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C15181D274ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14171C2D396DAC-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(BC)  
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C14181D263ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B181C1D26394CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C15191D374ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15171C3C4D6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C3C4D6A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B15181C3C4D6A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15181C364D9DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B181C1D36495CAD-(1)(2C)(35)(4)(6)(7)(8)(9)(A)(BD)  
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A141B1C2D386D7B9C-(1)(24)(3)(5D)(6)(7)(8)(9)(AC)(B)  
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B151C1D36498CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C15181D2A47BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C16181D2A47BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15171D3D4B69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15171C3C4A6D8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C3C4A6D9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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C15181D3D4B7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15181C394D6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B141C1D29367CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A141B1C283D5D6B9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
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B171C1D29364CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B171C1D29365CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D3C4A697D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B151C1D3C4A698D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3C4A5D69-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A151B1C384D6D7B9C-(1)(2B)(37)(46)(5)(8)(9)(AC)(D)  
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C14171D295ABD-(1)(24)(3)(59)(68)(7)(A)(B)(CD)  
C15171D294ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15171D293ABD-(1)(2)(39)(48)(57)(6)(A)(B)(CD)  
C14161D285ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B141C1D27395CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B161C1D3C475A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B161C1D374C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C14191D286ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C14181D276ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15171C2D389DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C14181D275ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C14181D265ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15191D3D476B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D29385CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C151A1D3D486B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15191C3C486DAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
C15191D3D487B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C151A1D3D487B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D29486CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C14191D375ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D29374CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B161C1D29375CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15191C3C4D6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D29475CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C16191D3D487B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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C14181D375ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C14181D365ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D29387CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D29386CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B181C1D274C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B181C1D273C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B191C1D3D4C5A7C-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B181C1D264C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B14171D3C6C9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B171C1D263C49AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B171C1D253C49AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D3C476A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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A1B1C1D28375B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B151C1D3C486A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B181C1D364C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C1D28364B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)

B171C1D364C59AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C15171D3A49BD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C16181D3D4B5A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B141C1D27598CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B141C1D26597CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B191C1D3C475D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3C4A597D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B191C1D3C485D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3C4A587D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D39475CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D36597CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B181C1D3C4A596D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D39486CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B171C1D3C4A596D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D263B487C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B171C1D3C4A586D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D39476CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C1D253B486C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A1B1C1D364B587C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
C14161D297ABD-(1)(26)(35)(4)(79)(8)(A)(B)(CD)  
C14161D287ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C181A1D3D475B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B141C1D275C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B151C1D283C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D273C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D274C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D384C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C1D263B4C589D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B151C1D374C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D385C69AD-(1)(2C)(35)(4)(68)(7)(9)(A)(BD)  
B141C1D375C69AD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B161C1D27489CAD-(1)(26)(35)(4)(7)(8)(9)(A)(BD)(C)  
B151C1D27389CAD-(1)(2)(37)(46)(5)(8)(9)(A)(BD)(C)  
B151C1D27489CAD-(1)(25)(36)(47)(8)(9)(A)(BD)(C)  
B141C1D26389CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D26389CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B171C1D3C4D586A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3C4D596A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D36489CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D28379CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B171C1D26489CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A151B1C273D6D8B9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
B151C1D28479CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B171C1D25389CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D28369CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D28369CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A141B1C273D5D8B9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
B161C1D25489CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A151B1C2D374D8B9C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
B161C1D25389CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B161C1D3C4D587A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D27365B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B161C1D3C4D597A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B181C1D3C4D5A69-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3C4D5A69-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25376B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B141C1D27589CAD-(1)(24)(3)(57)(6)(8)(9)(A)(BD)(C)  
B141C1D26589CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B191C1D3C4D586A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)

A1B1C1D253B478C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B141C1D36589CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B161C1D3C4759AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D3C4859AD-(1)(2BCD)(3A)(49)(5)(6)(7)(8)  
B161C1D3C4958AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A161B1C3B485D7D9C-(1)(2ABC)(39)(48)(57)(6)(D)  
B151C1D3C4769AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A151B1C3B476D8D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
B151C1D3C4869AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
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C14181A266DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417192D6B6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B14191C275C7DBD-(1)(2)(3)(4)(5)(6)(7)(8D)(9B)(A)(C)  
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B15191C274C7DBD-(1)(2)(3)(4)(5)(6)(7)(8D)(9B)(A)(C)  
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A181B1C263B4C6DAD-(1)(2)(3)(4)(5)(6)(7D)(8A)(9)(B)(C)  
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B141C1D266A7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C1D266A8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A141B1C2D696D7B8C-(1)(24)(3)(5D)(6)(79)(8)(AB)(C)  
B17191C253C5DBD-(1)(2)(3)(4)(5)(6D)(7B)(8A)(9)(C)  
C14161A2D8B8D-(1)(26)(35)(4)(7D)(8)(9)(A)(B)(C)  
C14161A288DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416192D8B8D-(1)(26)(35)(4)(7D)(8)(9)(A)(B)(C)  
D14161A288C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C17191D253D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B17191C253C5DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14181A366DBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B14191C275C7DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D15181A366C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416193D8B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
D15181A377C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D14161A388C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B15191C3D4C7A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B181C1D253C5A7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A181B1C253B5D7C9D-(1)(2)(3)(4)(5)(6D)(79)(8)(AC)(B)  
C14191D366B7D-(1)(2)(3)(4)(5)(6)(7B)(8A)(9)(CD)  
C14191D366B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15191D366B7D-(1)(2)(3)(4)(5)(6)(7B)(8A)(9)(CD)  
C15191D366B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14181C3D5C7A7D-(1)(2C)(35)(4)(6D)(7)(8)(9)(A)(B)  
C14191D376D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C14191D375D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C1D253B596C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C1D253B597C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B141C1D366A7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C14161D288B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9B)(A)(CD)  
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C17191D365D6B-(1)(2D)(35)(4)(6)(7)(8)(9)(A)(B)(C)  
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C16191D383B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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D1517193A5C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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A1B1C1D273B495C7D-(1)(2)(3)(4)(59)(68)(7)(AC)(B)(D)  
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B171C1D394A4C6D-(1)(2B)(3A)(4)(5)(6)(7)(8)(9)(C)(D)  
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B141C1D385A6C8D-(1)(2)(3)(4)(5)(6A)(79)(8)(BC)(D)  
A1B1C1D37494B5C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C1D36494B5C8D-(1)(2C)(35)(4)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D36494B5C7D-(1)(2C)(35)(4)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D37494B6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C1D38494B6C7D-(1)(2A)(39)(4)(5)(6)(7)(8)(B)(C)(D)  
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C1517192D4B4D-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B16191C2D4B4D7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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B14171C2D696DAC-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(BC)  
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B14181C2D696DAC-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(BC)  
B141C1D26697CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B151C1D27499CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B171C1D26499CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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C16181D3A3D4B-(1)(2D)(3)(4A)(59)(68)(7)(B)(C)  
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B151C1D373C4A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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A1B1C1D293B486C6D-(1)(2)(39)(48)(57)(6)(AB)(CD)  
A1B1C1D363B497C8D-(1)(2B)(3)(46)(5)(79)(8)(AC)(D)  
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C15191D274BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15181C273DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B181C1D294C4D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D294C4D6B-(1)(2)(3)(4)(5)(6)(7B)(8A)(9)(CD)  
B15181C263DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B14181C263DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C15171D393D6B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D284C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15181D393D6B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C15181D3A3D6B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D284C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C15181D3A3D7B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D283A4C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B141C1D283A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D294C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D283A5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D294C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D293A5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D383C6A7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D393C6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D393C7A8D-(1)(2C)(3)(4)(5)(6)(7)(8A)(9)(BD)  
B151C1D394A7C7D-(1)(2B)(3A)(4)(5)(6)(7)(8)(9)(CD)  
B161C1D284A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B161C1D284A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D274A9CAD-(1)(26)(35)(4)(7)(8)(9)(A)(BD)(C)  
B151C1D273A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D274A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B151C1D273A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D274A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D274A9C9D-(1)(26)(35)(4)(7)(8)(9)(A)(B)(CD)  
B171C1D3A3D5C8C-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D3A3D5C8C-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D274A8CAD-(1)(26)(35)(4)(7)(8)(9)(A)(BD)(C)  
B151C1D273A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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A1B1C1D27394B5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B171C1D394C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D28395B5C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C1D383C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D393C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D385C5D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D393C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D364A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D373B4C596D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D383B4C597D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D383B4C697D-(1)(2B)(3)(4)(5)(6)(79)(8)(AD)(C)  
A1B1C1D384B4C697D-(1)(2)(3)(4)(5)(6)(79)(8)(AD)(BC)  
A1B1C1D383B5C697D-(1)(2B)(3)(4)(5)(6)(79)(8)(AD)(C)  
B15171C2D39ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C14191D286BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B191C1D274C4D5B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C14191D276BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14181C2D5A6DAC-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C14191D275BBD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14161C2D38ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B15171C2D38ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B191C1D284C4D6B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14181C265DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C15191D373D6B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D2A485C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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C151A1D383D6B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15191C383C6DAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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C151A1D383D7B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
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C151A1D393D7B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15181C3C3D6A7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B181C1D2A496C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D2A385C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15191C3C3D6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D2A395C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D264C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D2A487C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D274C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D273C5AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B191C1D274C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D264C5AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B161C1D2A498C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D263C4AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B181C1D274C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D2A386C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B191C1D274C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B191C1D284C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D2A397C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D373C6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D373C6A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3A485C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D383C6A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D383C7A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D3A497C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C16181D3B3D4A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B141C1D286A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D286A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C16181D3B3D49-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C15171D3B3D49-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)

B141C1D275A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C17191D3B3D5A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C16181D3B3D5A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B141C1D275A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C16181D3B3D59-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B141C1D276A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D276A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D275A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D265A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B181C1D363C4D5A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3A3C497D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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A1B1C1D273B598C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B151C1D3A3C486D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B171C1D3A3C598D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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A1B1C1D263B498C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B181C1D373C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B191C1D373C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D29374B4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B191C1D383C5D6A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D253B497C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D3A3C495D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3A3C496D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B191C1D374C4D5A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B191C1D384C4D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B181C1D375C5D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D29374B6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D376A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D375A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D365A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D363B4C597D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
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A1B1C1D393B475C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
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B181C1D253C6AAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
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B141C1D267A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B181C1D364C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B14161C2D58ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B141C1D286C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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B181C1D2A4C4D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D2A4C4D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B191C1D253A7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D383C6D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B141C1D386C6D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D393C6D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
C16191D3B3D48-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D264A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15181C3A3C4D7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
C16191D3B3D47-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C15191D3B3D47-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D253A9CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C17191D3B3D58-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C16191D3B3D58-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B16181C3A3C5D7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D2A378C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D264A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A1B1C1D283B5C5D6A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D2A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D2A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D253A8CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B141C1D2A368C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D2A368C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A141B1C293D5D7B7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C1D383C4D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B181C1D3A3C475D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D393C4D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D383C5D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D273B5C5D69-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D393C5D7A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3A3C489D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D26497B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A1B1C1D26497B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)

B161C1D3A3C479D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D3A3C479D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25397B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B161C1D3A3C478D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B151C1D3A3C478D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25396B6C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C1D3A3C589D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3A3C589D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25397B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B151C1D3A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D3A478C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D25396B6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D373B4C5D69-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D393B475C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D383B4C5D69-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
B14181C2D36ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B171C1D253B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D294C4D7B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15181C2D36ACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B15181C2D37ACAD-(1)(28)(37)(46)(5)(9D)(A)(BC)  
C15171D3B3D69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15171C3A3C6D8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D264A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15181D3B3D69-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
C15181D3B3D6A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15181C3A3C6D9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
C15181D3B3D7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B171C1D253A9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C15191D3B3D7A-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B161C1D254A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D253A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15181C3C3D69AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D284C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D294C4D7A-(1)(26)(35)(4)(79)(8)(A)(B)(CD)  
B151C1D3A3C697D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D394C4D7A-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D3A3C698D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D3A3C4D58-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25397B8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D26497B8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D3A3C4D58-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B171C1D3A3C4D59-(1)(2C)(3)(4A)(59)(68)(7)(BD)  
B181C1D3A3C5D69-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D25396B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B171C1D3A3C5D69-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A1B1C1D393B4C586D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D384B4C5D69-(1)(2D)(35)(4)(68)(7)(9)(A)(BC)  
A141B1C275D7D8B9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A181B1C3B4C595D7D-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(A)(C)  
91A1B1C263A4D6D7B8C-(1)(2)(3)(4)(5D)(6)(7)(8)(9C)(A)(B)  
B15171C2D494DAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A15171B2C4C4D8D9B-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
B16181C2D494DAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A151B1C2D484D6B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
A151B1C2D484D7B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
9151A1B2C4C4D6A7D8B-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
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9161A1B2C4C4D5A7D8B-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
A171B1C2D484D6B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
91A1B1C2D474D5A6B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
A151B1C2D474D8B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
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A161B1C2D474D8B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
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9151A1C2D4B4D7A8CAB-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
9151A1C2D484D6BABBBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
9151A1C2D484D7BABBBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
91A1B1C2D4A4D6B7A8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
9161A1C2D484D7BABBBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
8191B1C2D474D5C6A9AAB-(1)(2)(3D)(4)(57)(6)(8C)(9B)(A)  
B14161C297D9DAC-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
B17191C3C4A4D6D-(1)(2C)(3)(4)(5D)(6)(7)(8)(9)(A)(B)  
A151B1C284B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
A151B1C283B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
A171B1C3B494D6D8C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
A141B1C285B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
A181B1C3B494D6D7C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
91A1B1C273A4B5D7D8C-(1)(2)(3)(4)(5)(6D)(7)(8)(9C)(A)(B)  
9171A1C2D4B4D59ABBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
9161A1C2D4B4D58ABBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
8191C1D253C6A6B7D9A9B-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(AB)(C)  
9171A1C2D4B4D58ABBC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
B151C1D3C4749AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A151B1C3B474D8D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A151B1C3B484D6D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A151B1C3B484D7D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
9151A1B3A4C4D6C7D8B-(1)(2A)(3)(4)(5)(6)(7)(8)(9B)(C)(D)  
B161C1D3C4749AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A161B1C3B474D8D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A161B1C3B484D7D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
91A1C1D26477B8DABBC-(1)(2)(3)(4)(5)(6)(7)(8B)(9ACD)  
8191B1C2D364D6A7C9AAB-(1)(2)(3)(4)(5)(6)(7A)(89BC)(D)  
91A1C1D25477B8DABBC-(1)(2)(3)(4)(5)(6)(7)(8B)(9ACD)  
91A1C1D25377B8DABBC-(1)(2)(3)(4)(5)(6)(7)(8B)(9ACD)  
B15171C292D4DAC-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
B14171C295D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
A151B1C282D4D6B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
B15181C3C4A5D7D-(1)(2C)(3)(4)(5)(6D)(7)(8)(9)(A)(B)  
B14171C395D7DAC-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
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A161B1C283B4D6D9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
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B16181C393D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A161B1C383D5D7B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A171B1C383D5D6B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A151B1C272D4D8B9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
A151B1C273D5D8B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A161B1C3B4C596D8D-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(A)(C)  
A161B1C373D5D8B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
B14171C294D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
B15171C293D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
B15171C3C4A7D9D-(1)(2C)(3)(4)(5)(6)(7)(8D)(9)(A)(B)  
A161B1C283B3D5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A161B1C283D5B5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
A151B1C3B496C6D8D-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(A)(C)  
B14171C394D6DAC-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A151B1C283D5D6B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
B15181C3C4A6D8D-(1)(2C)(3)(4)(5)(6)(7D)(8)(9)(A)(B)  
A141B1C384D6D7B9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
A171B1C384B4D6D9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
B14161C296D8DAC-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A141B1C285B5D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A151B1C283B5D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A151B1C284B5D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
91A1B1C273A4B4D6D8C-(1)(2)(3)(4)(5D)(6)(7)(8)(9C)(A)(B)  
B17191C3C4A5D7D-(1)(2C)(3)(4)(5)(6D)(7)(8)(9)(A)(B)

A141B1C385B5D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A151B1C384B5D7D9C-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(AC)(B)  
A141B1C274D6D8B9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
91A1B1C263A3D5D7B8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9C)(A)(B)  
A141B1C374D6D8B9C-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AC)(B)  
A161B1C2D4B4D589C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
9161A1B2C4A4C5D7D8B-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
A171B1C2D4B4D589C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
B151C1D3C4759AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B171C1D3C4759AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A151B1C3B4D586D9C-(1)(2ABC)(39)(48)(5)(6)(7D)  
B161C1D3C4769AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A161B1C3B4D586D9C-(1)(2ABC)(39)(48)(5)(6)(7D)  
B171C1D363C49AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B181C1D363C49AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A171B1C363B4D8D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A161B1C3B3D485D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D28476B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D28365B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A171B1C3B3D486D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
B171C1D363C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B181C1D363C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D28364B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
B181C1D373C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D28375B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D363B487C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D3B49586C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D363B587C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
B151C1D373C49AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D373C49AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D383C49AD-(1)(2C)(3)(48)(57)(6)(9)(A)(BD)  
A1B1C1D26384B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
B171C1D383C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D373C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D383C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D27385B5C9D-(1)(2)(37)(46)(5)(8)(9)(AD)(BC)  
A1B1C1D363B485C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D373B485C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D373B586C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
B151C1D393C47AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A151B1C383B4D6D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D26487B7C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
B161C1D393C47AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
B161C1D393C48AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A161B1C383B4D7D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D25486B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
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A1B1C1D264B4C589D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
B151C1D383C69AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D363B4C589D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D364B4C589D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D373B4C589D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A171B1C3B484D6D9C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(AC)  
91A1B1C3B4A4D6D7A8C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9C)(A)  
A151B1C3B485D7D9C-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(AC)

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A14161B2C4D8B8CAD-(1)(26A)(35D)(4)(79C)(8)(B)  
B14161C2D4A8C8D-(1)(26)(35)(4)(7D)(8)(9)(A)(B)(C)  
B16181C2D4A4C8D-(1)(26)(35)(4)(7D)(8)(9)(A)(B)(C)  
B14161C3D4A8C8D-(1)(2B)(3A)(4)(5)(6)(7)(8)(9D)(C)  
C15171D395B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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A161B1C284B4D8CAD-(1)(2)(3)(4)(5D)(6A)(79)(8)(B)(C)  
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A161B1C2D494B8C8D-(1)(26)(357D)(48)(9)(A)(BC)  
A151B1C3D494B7C7D-(1)(2A)(39)(4)(5)(6)(7)(8D)(B)(C)  
B161C1D385A5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A1B1C1D27494B5C7D-(1)(2)(3)(4)(59)(68)(7)(AC)(B)(D)  
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B16181C2A4C4DAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16181C2D4A4CAD-(1)(2)(3D)(4A)(59)(68)(7)(BC)  
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C15191D373B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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C15171D393B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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B15171C3A3D9C9D-(1)(2C)(39)(48)(57)(6)(A)(B)(D)  
B141C1D286A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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A1B1C1D36494B6C7D-(1)(2)(3)(46)(5)(79)(8)(AD)(BC)  
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A1B1C1D374B595C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
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91A1B1C3A484D5B6C6D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
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91A1B1C3D474A5B7D8C-(1)(2B)(35)(4)(6D)(7)(8)(9C)(A)  
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A1B1C1D27393B5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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A1B1C1D27395B5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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A1B1C1D373B494C5D-(1)(2B)(3)(4)(59)(68)(7)(AD)(C)  
A1B1C1D373B494C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D373B495C7D-(1)(2B)(3)(4)(59)(68)(7)(AC)(D)  
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B14181C264DACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A14171B2C2D6C9B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
C15171D3B3D59-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B15171C3A3C5D8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C3A3C5D9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C3C3D59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A151B1C2D395D7B7C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
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B15181C3C3D6A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
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B15181C3A3C6DAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B161C1D2A4A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A171B1C253B3D9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AC)(B)(D)  
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B171C1D383A5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
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A1B1C1D383B4C698D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
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A1B1C1D393B474C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
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9151A1B2C2D4A7C7D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9B)(A)(CD)  
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A161B1C3B494D6D8C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
A14161B3C3D8C8D9B-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
A141B1C286B6D8D9C-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AC)(B)  
9141A1B3C3D5A7C7D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9B)(A)(CD)  
A171B1C3B494D6C6D-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
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91A1B1C3A484D6B6D7C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9)(B)(C)  
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91A1B1C2D484D6A6B7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AB)(C)  
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91A1B1C373A4D6B7D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
91A1B1C3A3D475B7D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
91A1B1C3A484D6B6C7D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(BC)(D)  
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A171B1C393B4D6C6D-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
91A1B1C283A3D5D6B6C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A181B1C393D5D6B6C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
91A1B1C383A4D6B6D7C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9)(B)(C)  
A171B1C2D4B4D599C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
9161A1B2C4A4C5D8B8D-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
91A1B1C2D4A4D587B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
91A1B1C2D4A4D587B7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
91A1B1C2D4A4D586B6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A15171B2C3D5D9B9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AB)(C)  
B15171C3A3C7D9D-(1)(2C)(3)(4)(5)(6)(7)(8D)(9)(A)(B)  
A161B1C294B4C7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(BC)  
A151B1C393B6C6D8D-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(A)(C)  
B15181C3A3C6D8D-(1)(2C)(3)(4)(5)(6)(7D)(8)(9)(A)(B)  
A151B1C292D4D7B7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A171B1C393B4C5D7D-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(A)(C)  
A161B1C393B5C6D8D-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(A)(C)  
A151B1C393B6D8C8D-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(A)(C)  
91A1B1C383A4B5C5D7D-(1)(2A)(3)(4)(5)(6D)(7)(8)(9)(B)(C)  
A15171B2C2D4C9B9D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
B15181C3A3C5D7D-(1)(2C)(3)(4)(5)(6D)(7)(8)(9)(A)(B)  
A151B1C293D5D7B7C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A161B1C294B4C6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A151B1C393B5D7D8C-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(A)(C)  
B16181C3A3D5DAC-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A171B1C393B4C4D6D-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(A)(C)  
A161B1C393B5C7D9D-(1)(2B)(3)(4)(5)(6)(7)(8D)(9)(A)(C)  
A151B1C393B6C7D9D-(1)(2B)(3)(4)(5)(6)(7)(8D)(9)(A)(C)  
91A1B1C383A4B4D6D7C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9)(B)(C)  
A141B1C267B7D9C9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(AC)(B)  
A171B1C3B3D5C5D69-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(A)(C)  
91A1B1C253A6B6D8C8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9C)(A)(B)  
A181B1C3B3D5C5D69-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(A)(C)  
A1B1C1D363B488C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C3A3D475D7B8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
A1B1C1D363B588C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D373B588C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
B151C1D373C59AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A161B1C3B3D486D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D26284B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A161B1C3B3D586D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A151B1C3B3D587D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D363B484C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D363B486C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D36384B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D363B586C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D373B587C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D36385B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
91A1B1C3A3D475B5D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
A1B1C1D373B585C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
B161C1D383C4AAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D28496B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D27495B5C9D-(1)(2)(3)(4)(59)(68)(7)(ABCD)  
B161C1D383C5AAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D27395B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D373B495C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D373B496C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D383B496C6D-(1)(2B)(3)(48)(57)(6)(9)(A)(CD)  
A1B1C1D383B597C7D-(1)(2BCD)(37)(46)(5)(8)(9)(A)  
A1B1C1D383B596C6D-(1)(2BCD)(36)(47)(58)(9)(A)  
A171B1C3B3D495D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
B181C1D363C4AAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)

A1B1C1D274B4C599D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
B181C1D363C5AAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A151B1C373B6D9C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
B151C1D383C6AAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A1B1C1D274B4C699D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D284B4C699D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A151B1C3B3D697D9C-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D393B475C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D363B498C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D373B598C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D393B476C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D393B486C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D373B4C599D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D363B597C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D363B497C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D363B597C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A1B1C1D393B586C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D363B498C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D393B587C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A161B1C3B3D489C9D-(1)(2ABC)(39)(48)(57)(6)(D)  
A1B1C1D26497B7C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D25497B7C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A151B1C3B3D479C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
A1B1C1D25397B7C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D373B5C5D69-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A1B1C1D383B5C5D69-(1)(2BCD)(35)(4)(68)(7)(9)(A)  
9151A1B3A4C4D7C7D8B-(1)(2A)(3)(4)(5)(6)(7)(8)(9B)(CD)  
7181B1C2D4B4D595A6C898A-(1)(2)(3D)(4)(5)(6)(7C)(8)(9A)(B)  
7181A1B2C2D4C595D6B899A-(1)(2)(3C)(4)(5)(69)(78AB)(D)  
A161B1C3B484D6D9C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(AC)  
9161A1B3A4C4D6C7D8B-(1)(2A)(3)(4)(5C)(6)(7)(8)(9B)(D)  
91A1B1C274A4B5D7D8C-(1)(2)(3)(4)(5)(6D)(7)(8)(9C)(AB)  
91A1B1C374A4B5D7D8C-(1)(2)(3)(4)(5)(6D)(7)(8)(9C)(AB)  
91A1B1C2D474D5A5B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(AB)  
8191A1B2C4C4D595A6D7B-(1)(2)(3C)(4)(5)(6)(7)(8B)(9A)(D)  
91A1B1C2D474D6A6B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(AB)  
A151B1C383B6D8D9C-(1)(2B)(3)(4)(5)(6)(7D)(8)(9)(AC)  
91A1B1C373A4B5D7D8C-(1)(2A)(3)(4)(5)(6D)(7)(8)(9C)(B)  
A161B1C3B3D585D9C-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(AC)  
9161A1B3A3C5C5D7D8B-(1)(2A)(3)(4C)(5)(6)(7)(8)(9B)(D)  
A171B1C3B3D585D9C-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(AC)  
A161B1C383B4D6D9C-(1)(2B)(3)(4)(5D)(6)(7)(8)(9)(AC)  
91A1B1C272D4D5A5B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(AB)  
91A1B1C373A4D6B6D8C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9C)(B)  
A151B1C383B5D7D9C-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(AC)  
91A1B1C373A4B4D6D8C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9C)(B)  
[D0153413]  
A15171B3B3C5D9C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C3B3D597C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A171B1C393D5B5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A171B1C393B5C5D9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A171B1C3B3D595C9D-(1)(2B)(3)(4D)(59)(68)(7)(AC)  
91A1B1C264A4D6B8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9C)(A)(B)(D)  
91A1B1C383D4A4B6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
A1B1C1D373B595C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A1B1C1D37395B5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
91A1B1C383D5A5B7C7D-(1)(2C)(37)(46)(5)(8)(9)(AB)(D)  
9151A1B3C3D5C7A7D8B-(1)(2)(3)(4C)(5)(6)(7)(8)(9B)(A)(D)  
91A1B1C373D5A5D7B8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9C)(A)(B)  
9161A1B2C2D4A4B8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
A151B1C393B5D7C7D-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(A)(C)  
A151B1C393D5D7B7C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A15171B3C3D5C9B9D-(1)(2)(3)(4C)(5)(6)(7)(8)(9)(AB)(D)  
A171B1C393B5C5D7D-(1)(2B)(3)(4)(5)(6D)(7)(8)(9)(A)(C)

91A1B1C282D4A4D6B6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
A171B1C393D5B5D9C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(AC)(B)  
91A1B1C284A4B6C6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(AB)(C)  
91A1B1C383A4B4D6C6D-(1)(2A)(3)(4)(5D)(6)(7)(8)(9)(B)(C)  
91A1B1C383D5A5D6B6C-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
91A1B1C383A5B5D7C7D-(1)(2A)(3)(4)(5)(6D)(7)(8)(9)(B)(C)  
A151B1C373B5D9C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AC)(D)  
91A1B1C262D4A4B8C8D-(1)(2)(3D)(48)(57)(6)(9ABC)  
91A1B1C363A4B4D8C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
A1B1C1D37395B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A1B1C1D373B595C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C3A3D486B6C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(BC)(D)  
91A1B1C3A3D486B6D8C-(1)(29AC)(38)(4)(5)(6)(7D)(B)  
9151A1B3A3C5D7C7D8B-(1)(2A)(3)(4)(5)(6D)(7)(8)(9B)(C)  
8191A1B393C4A4D6C6D7B-(1)(29)(3)(4)(5D)(6)(7)(8B)(A)(C)  
91A1B1C373A5B5D7D8C-(1)(2A)(3)(4)(5)(6D)(7)(8)(9C)(B)  
8191A1B2C494C5A5D7B7D-(1)(2)(3C)(4)(5)(6D)(7)(8B)(9)(A)  
A171B1C3B3D595D9C-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(AC)  
91A1B1C264A4B6D8C8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9C)(AB)  
91A1B1C3A3D585D6B6C-(1)(2A)(3)(4D)(5)(6)(7)(8)(9)(BC)  
91A1B1C363A4B6D8C8D-(1)(2A)(3)(4)(5)(6)(7D)(8)(9C)(B)  
91A1B1C3A3D585D7B7C-(1)(2A)(3)(4D)(5)(6)(7)(8)(9)(BC)  
91A1B1C2D484D6A6B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(AB)  
9161A1B3A3C4D6D8B8C-(1)(2A)(3)(4)(5D)(6)(7)(8)(9B)(C)  
91A1B1C383A5B5C6D8D-(1)(2A)(3)(4)(5)(6)(7D)(8)(9)(BC)  
[D02543]  
A14181B2C6B6C6DAD-(1)(248A)(39)(57CD)(6)(B)  
B14181C2D6A6C6D-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
A14181B2C6B6C6D9D-(1)(24)(3)(5C)(6)(7)(8)(9)(A)(B)(D)  
A141B1C2D696B6D7C-(16)(2479)(38)(5ACD)(B)  
A141B1C2D696B6D8C-(1)(24)(3)(5D)(6)(7)(8)(9)(A)(B)(C)  
B14181C3D6A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A14181B3C6B6C6D9D-(1)(2A)(39)(48)(57)(6)(B)(CD)  
C15191D377B7D-(17)(268C)(359B)(4A)(D)  
A141B1C3D696B6D8C-(16)(27)(38)(49)(5A)(B)(CD)  
A171B1C2D494B4D5C-(1)(2)(3D)(4)(59)(68)(7)(AC)(B)  
9151A1B2C3D7A7C7D8B-(1)(2)(3)(4)(5)(6)(7)(8)(9B)(A)(C)(D)  
B16181C2D4A4C4D-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
A171B1C2D494B4D6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
A161B1C2D494B4D8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
A161B1C2D494B4D7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
91A1B1C2D484A4D6B7C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
A16181B2C4B4C4DAD-(1)(2)(3C)(4)(5D)(6A)(79)(8)(B)  
A16181B2C4B4C4D9D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
9151A1B2C3A7B7C7D9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(A)(B)(C)  
9161A1B2C4A4C4D7B8D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
9171A1B2C4A4C4D6B8D-(1)(2)(3C)(4)(5D)(68)(7)(9B)(A)  
B14181C2D6AACAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A14171B2C5D9B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
A15171B2C3D9B9C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(C)(D)  
C15171D393B3D-(13)(2D)(4C)(5B)(6A)(79)(8)  
B161C1D383A3C5D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B141C1D286A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B151C1D383A3C6D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A141B1C2D597B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C1D2A484C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A161B1C2D484B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A161B1C294B4C4D8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A161B1C294B4C4D7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A171B1C2D395B5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D29474B4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D273B595C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B141C1D386A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A151B1C393B3D6C8D-(13)(2B)(4A)(59)(68)(7)(CD)

A141B1C386B6C6D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
C15191D373B3D-(13)(2D)(4C)(5B)(6A)(79)(8)  
B15181C3A3C3D7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B181C1D264A4C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B161C1D2A488C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A151B1C293D7B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A181B1C264B4C4D9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
B161C1D3A488C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A1B1C1D29475B7C7D-(17)(24)(3)(59)(6A)(8B)(CD)  
A141B1C3D597B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D26494B4C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D26494B4C8D-(14)(29)(3A)(5D)(68)(7)(BC)  
A151B1C394D7B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A161B1C284B4C4DAD-(1)(2)(3)(4)(5D)(6A)(79)(8)(BC)  
B161C1D284A4C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A151B1C2D397B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A1B1C1D27494B4C5D-(1)(2)(3)(4)(59)(68)(7)(AD)(BC)  
B161C1D384A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A151B1C3D497B7C7D-(1)(2A)(39)(4)(5)(6)(7)(8D)(BC)  
8191B1C2D474A4D5C9AAB-(1)(2)(3D)(4)(57)(6)(8C)(9B)(A)  
9161A1C2D484B4DABBC-(14)(2B)(3ACD)(59)(68)(7)  
816191B2C4A4C4D7D9AAB-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
8191A1B2C3D595C5D6A7B-(15)(26)(37)(48BD)(9)(AC)  
91A1B1C2D474A4D5B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
A161B1C2D484B4D9C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(AC)(B)  
91A1B1C2D474A4D6B8C-(1)(2)(3D)(4)(5)(6)(7)(8)(9C)(A)(B)  
8191A1B2C394D6A6C6D7B-(1)(2)(3)(4)(5D)(6)(7)(8B)(9)(A)(C)  
9161A1B2C4A4C4D7D8B-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
B16181C3A3C3D5D-(1)(2C)(3)(4D)(5)(6)(7)(8)(9)(A)(B)  
A171B1C393B3D5D6C-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(A)(C)  
A1B1C1D26484B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A161B1C393B3D5D7C-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(A)(C)  
91A1B1C2D375A5B5D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9C)(AB)(D)  
A14161B2C7D9B9C9D-(1)(2)(3)(4)(5)(6)(7)(8D)(9)(AB)(C)  
A141B1C296B6C6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A171B1C294B4C4D6D-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A171B1C293D5B5C5D-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
A141B1C396B6C6D8D-(1)(2)(3)(4)(5)(6)(7D)(8)(9)(A)(BC)  
A141B1C295D7B7C7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
91A1B1C283A4D6B6C6D-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A141B1C395D7B7C7D-(1)(2)(3)(4)(5)(6D)(7)(8)(9)(A)(BC)  
7181A1B2C3D595C5D6B89A-(1)(2)(3)(4D)(5)(69)(78AB)(C)  
A161B1C383B3D5D9C-(13)(2B)(4ACD)(59)(68)(7)  
91A1B1C273D5A5B5D8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9C)(AB)  
91A1B1C274A4B4D6D8C-(1)(2)(3)(4)(5D)(6)(7)(8)(9C)(AB)  
[D0251423]  
9161A1B2C4A4B4D8C8D-(1)(26)(35)(4)(7C)(8)(9)(AB)(D)  
A151B1C393B3D7C7D-(13)(2B)(4A)(59)(68)(7)(CD)  
A151B1C393D7B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
91A1B1C383D4A6B6C6D-(16)(2D)(3)(48)(579A)(BC)  
9161A1B2C4A4C4D8B8D-(1)(2)(3C)(4)(5)(6)(7)(8)(9B)(A)(D)  
8191A1B2C494C4D6A6B7D-(1)(2)(3C)(4)(5)(6)(7)(8)(9)(AB)(D)  
91A1B1C2D484A4D6B6C-(1)(2)(3D)(4)(5)(6)(7)(8)(9)(A)(BC)  
9141A1B2C6A6C6D8B8D-(1)(24)(3)(5C)(6)(7D)(8)(9B)(A)  
A171B1C3B3D595C5D-(15)(24BD)(3)(6A)(79)(8)(C)  
9171A1B3A3C5B5C5D8D-(1)(2A)(3)(4C)(5)(6)(7)(8)(9)(B)(D)  
A171B1C393B3D5C5D-(1)(2B)(3)(4D)(5)(6)(7)(8)(9)(A)(C)  
91A1B1C2D486A6B6D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9C)(AB)(D)  
91A1B1C264A4B4D8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9C)(AB)(D)  
A1B1C1D37393B5C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
91A1B1C284A4D6B6C6D-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(A)(BC)  
A171B1C393D5B5C5D-(1)(2)(3)(4D)(5)(6)(7)(8)(9)(A)(BC)  
91A1B1C284A4B4D6C6D-(1)(2)(3)(4)(5D)(6)(7)(8)(9)(AB)(C)  
91A1B1C3A3D486B6C6D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(BC)(D)

8191A1B2C494C4D6A6D7B-(1)(2)(3C)(4)(5D)(6)(7)(8B)(9)(A)  
91A1B1C383A3D5D6B6C-(1)(2A)(3)(4D)(5)(6)(7)(8)(9)(BC)  
8191A1B2C494A4D6D7B7C-(1)(2)(3)(4)(5D)(6)(7)(8B)(9A)(C)  
91A1B1C383A4D6B6C6D-(1)(2A)(3)(4)(5D)(6)(7)(8)(9)(BC)  
8191A1B393C3D5C6A6D7B-(13)(29)(48BC)(57)(6)(AD)  
91A1B1C373A3D5B5D8C-(1)(2A)(3)(4D)(5)(6)(7)(8)(9C)(B)  
91A1B1C373D5A5B5D8C-(1)(2)(3)(4D)(5)(6)(7)(8)(9C)(AB)  
7181A1B2C494C4D6B6D899A-(14)(29)(38AC)(57BD)(6)  
[D02524]  
8191A1B393C3D5A5B7C7D-(13)(29)(48)(57)(6)(ABCD)  
8191A1B393C5A5C5D7B7D-(15)(24689BCD)(37)(A)  
[D01663]  
C1416181A2DCD-(1)(2468AC)(3579BD)  
D1416181A2C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416181D2B9D-(1)(28)(37)(46)(5)(9B)(A)(CD)  
D1416181A3C-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416191D2B7D-(1)(26)(35)(4)(7B)(8A)(9)(CD)  
C1517191D2B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517191D2B3D-(1)(2)(3B)(4A)(59)(68)(7)(CD)  
C1416181D3B9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1517191D3B4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417191D2B5D-(1)(24)(3)(5B)(6A)(79)(8)(CD)  
C1417191D2B6D-(1)(27)(38)(49)(5A)(6B)(CD)  
B14171C1D2A5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416191D3B7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B16181C1D2A3C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1416191D3B8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417191D3B6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
C1417191D3B5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15171C1D3A4C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14161C1D3A7C8D-(1)(2C)(37)(46)(5)(8A)(9)(BD)  
B16181C1D3A4C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15181C1D2A3C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15181C1D2A4C7D-(1)(258)(369)(47A)(BCD)  
B14171C1D3A6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14171C1D3A5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15181C1D3A4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B15181C1D3A4C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14181C1D3A5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
B14181C1D3A5C6D-(1)(2C)(35)(4)(6A)(79)(8)(BD)  
A161B1C1D293B5C7D-(1)(26)(3579)(48)(ABCD)  
B14181C1D3A6C7D-(1)(2D)(37)(48)(59)(6A)(BC)  
A161B1C1D394B5C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A141B1C1D395B6C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
A171B1C1D394B5C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)(D)  
91A1B1C1D384A5B6C7D-(1)(29ABCD)(345678)  
C1416181D2ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
C1517191D3D4B-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B14161C1D297CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
C1416181D3ABD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14171C1D295CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B14171C1D296CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15171C1D294CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15171C1D293CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15171C1D3C4A8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C1D3C4A9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A141B1C1D285B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B15171C1D394CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B15181C1D3C4A6D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15181C1D3C4A7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A151B1C1D283B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A151B1C1D284B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B14171C1D396CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B14171C1D395CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)

A161B1C1D283B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A161B1C1D283B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A161B1C1D284B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A151B1C1D3B496C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C1D3B496C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C1D3B497C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
91A1B1C1D273A4B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
A161B1C1D384B5C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B16181C1D3C4A5D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B14161C1D397CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
A161B1C1D3B495C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D3B495C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A171B1C1D3B495C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A141B1C1D385B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A151B1C1D384B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
91A1B1C1D374A5B6C8D-(1)(2C)(36)(45)(7)(8)(9D)(AB)  
B14161C1D289CAD-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BD)(C)  
B16181C1D3C4D5A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A141B1C1D275B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
B17191C1D3C4D5A-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A151B1C1D273B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A151B1C1D274B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A161B1C1D3B4C597D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D3B4C598D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
91A1B1C1D263A4B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
A151B1C1D374B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A171B1C1D3B4C596D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A141B1C1D375B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
91A1B1C1D364A5B7C8D-(1)(2B)(35)(4)(6)(7)(8)(9D)(A)(C)  
A141B1C1D267B8C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(B)(C)  
A171B1C1D3B4C5D69-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
91A1B1C1D253A6B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(B)(C)  
A181B1C1D3B4C5D69-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D3C4B8B9D-(1)(2ACD)(39)(48)(57)(6)(B)  
9151A1C1D274B8DABBC-(1)(25)(36)(47)(8B)(9ACD)  
9151A1C1D3D486BABBC-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(AC)(B)  
9151A1C1D374B8DABBC-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AC)(B)  
8191B1C1D364A5C7D9AAB-(1)(2C)(35)(46)(7A)(89BD)  
B15171C1D3C49AD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A15171B1C3B4D8D9C-(1)(2ABC)(39)(48)(57)(6)(D)  
A151B1C1D3B486C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A151B1C1D3B487C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
9151A1B1C3A4D6B7D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
A161B1C1D3B485C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C1D3A475B6C8D-(1)(29AD)(38)(47)(56)(BC)  
9141A1C1D267B8DABBC-(1)(2)(3)(4)(5)(6)(7)(8B)(9ACD)  
9161A1C1D3D4B58ABBC-(1)(2ACD)(3B)(4)(5)(6)(7)(8)(9)  
8191B1C1D253C6A7D9AAB-(1)(2)(3)(4)(5)(6)(7A)(89BD)(C)  
9171A1C1D3D4B58ABBC-(1)(2ACD)(3B)(4)(5)(6)(7)(8)(9)  
A161B1C1D3B4C589D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
9151A1B1C3A4D6D7B8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
A151B1C1D3B478C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
[D0161443]  
9141A1B1C2D6A6D7B8C-(1)(24)(3)(5D)(6)(7)(8)(9C)(A)(B)  
A171B1C1D3B4C595D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
9171A1B1C3A4B5C5D8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
91A1B1C1D3A4B585C6D-(1)(2A)(3)(4)(5)(68)(7)(9D)(B)(C)  
91A1B1C1D3A4B585C7D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
A14161B1C2D8B8D9C-(1)(26)(35)(4)(7D)(8)(9)(AC)(B)  
B16181C1D3C4A4D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A16181B1C3B4C4D9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
9151A1B1C2D3A7B7D8C-(1)(2)(3)(4)(5)(6)(7)(8)(9C)(A)(B)(D)  
A161B1C1D3B494C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D3B494C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)

9161A1B1C3A4B4D7C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
A171B1C1D3B494C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A171B1C1D3B494C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
9171A1B1C3A4B4D6C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
91A1B1C1D3A484B5C6D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
91A1B1C1D3A484B6C7D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
B1416181C2DACAD-(1)(28)(37)(46)(5)(9D)(A)(BC)  
C1517191D3B3D-(1)(2D)(3)(4)(5)(6)(7)(8)(9)(A)(B)(C)  
B14161C1D2A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14181C1D2A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B16181C1D2A4C4D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15171C1D3A3C8D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15171C1D3A3C9D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B14161C1D3A8C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B15181C1D3A3C6D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
B15181C1D3A3C7D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A171B1C1D294B4C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(BC)(D)  
A171B1C1D293B5C5D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B14181C1D3A6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
A161B1C1D294B4C7D-(1)(26)(35)(4)(79)(8)(AD)(BC)  
A151B1C1D393B6C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C1D393B6C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C1D393B7C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A151B1C1D394B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
B16181C1D3A3C4D-(1)(2C)(3)(4A)(59)(68)(7)(BD)  
B16181C1D3A3C5D-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(B)(D)  
A141B1C1D295B7C7D-(1)(24)(3)(59)(68)(7)(AB)(CD)  
A161B1C1D393B4C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A171B1C1D393B4C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A171B1C1D393B5C6D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D393B5C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A161B1C1D393B5C8D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(C)(D)  
A141B1C1D395B7C7D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(A)(B)(CD)  
91A1B1C1D383A4B5C6D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
91A1B1C1D383A4B5C7D-(1)(2A)(3)(48)(57)(6)(9B)(CD)  
91A1B1C1D383A5B6C7D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(C)(D)  
814191B1C2D6A6D7C9AAB-(1)(24)(3)(5D)(6)(7A)(89BC)  
9161A1C1D3D484BABBC-(1)(2ACD)(3B)(4)(5)(6)(7)(8)(9)  
816191B1C3C4A4D7D9AAB-(1)(29BC)(3A)(4)(5)(6)(7)(8)(D)  
8191B1C1D3C474A5D9AAB-(1)(29BC)(3A)(4)(57)(6)(8D)  
8191B1C1D3C474A6D9AAB-(1)(29BC)(3A)(4)(5)(6)(7)(8)(D)  
8191A1B1C2D494D5A6B7C-(1)(2)(3D)(4)(5)(6)(7)(8C)(9)(A)(B)  
A161B1C1D3B484C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
9161A1B1C3A4B4D7D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
91A1B1C1D3A474B5C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
8191A1B1C394A4D5B6D7C-(1)(29)(3)(4)(5)(6)(7)(8C)(A)(B)(D)  
91A1B1C1D3A474B6C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
B15171C1D393CAD-(1)(2C)(3)(4)(5)(6)(7)(8)(9)(A)(BD)  
A141B1C1D286B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A151B1C1D383B6C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A151B1C1D383B7C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
A141B1C1D386B6C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
A161B1C1D383B4C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C1D274A5B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
A161B1C1D383B5C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C1D273A5B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
91A1B1C1D373A4B5C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
91A1B1C1D373A4B6C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
91A1B1C1D374A5B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(A)(BC)  
91A1B1C1D373A5B6C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
A151B1C1D373B8C9D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(AD)(C)  
91A1B1C1D264A4B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AB)(C)  
91A1B1C1D363A4B7C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
91A1B1C1D364A4B7C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AB)(C)

91A1B1C1D363A5B7C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(B)(C)  
A161B1C1D284B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
91A1B1C1D274A4B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AB)(C)  
A151B1C1D3B497C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
A161B1C1D384B4C9D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AD)(BC)  
91A1B1C1D374A4B5C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AB)(C)  
91A1B1C1D374A4B6C8D-(1)(2)(3)(4)(5)(6)(7)(8)(9D)(AB)(C)  
7181A1B1C2D494D5B6C899A-(1)(2)(3D)(4)(5)(6)(7C)(8A)(9)(B)  
7181A1B1C2D4B4D596C899A-(1)(2)(3D)(4)(5)(69)(78AC)(B)  
91A1B1C1D3A475B5C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(BC)  
8191A1B1C394D5A5B6D7C-(1)(289C)(37)(46)(5)(AB)(D)  
[D0162423]  
9151A1B1C3A3D7B7D8C-(1)(2A)(3)(4)(5)(6)(7)(8)(9C)(B)(D)  
8191A1B1C393D4A6B6D7C-(1)(29)(3)(4)(5)(6)(7)(8C)(A)(B)(D)  
91A1B1C1D3A484B6C6D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(B)(CD)  
9161A1B1C2D4A4B8C8D-(1)(26)(357D)(48)(9ABC)  
A151B1C1D393B7C7D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
91A1B1C1D383A4B6C6D-(1)(2A)(3)(48)(57)(6)(9B)(CD)  
91A1B1C1D383A5B6C6D-(1)(2ACD)(36)(47)(58)(9B)  
A15171B1C3B3D9C9D-(1)(2ABC)(39)(48)(57)(6)(D)  
A171B1C1D393B5C5D-(1)(2B)(3)(4)(5)(6)(7)(8)(9)(A)(CD)  
91A1B1C1D284A4B6C6D-(1)(2)(3)(4)(5)(6)(7)(8)(9)(AB)(CD)  
91A1B1C1D383A5B5C6D-(1)(2ABC)(35)(4)(68)(7)(9D)  
91A1B1C1D383A5B5C7D-(1)(2A)(3)(4)(5)(6)(7)(8)(9)(BC)(D)  
8191A1B1C394A4D6B6D7C-(1)(289C)(37)(46)(5D)(AB)  
8191A1B1C393D5A5D6B7C-(1)(29)(3)(4D)(5)(6)(7)(8C)(A)(B)  
91A1B1C1D373A5B5C8D-(1)(2A)(3)(4)(5)(6)(7)(8)(9D)(BC)  
7181A1B1C3B3D595D6C899A-(1)(2B)(3)(4D)(5)(69)(78AC)  
[D01634]  
8191A1B1C393D5A5B7C7D-(1)(289ABC)(357)(46D)  
[D01753]  
8191A1B1C1D394A5B6C7D-(1)(289D)(37)(46)(5)(AC)(B)  
7181A1B1C1D3B495C6D899A-(1)(28AB)(39)(4)(5)(6)(7D)(C)