

Vous venez de trouver une règle mise en ligne par des collectionneurs qui partagent leur passion et leur collection de jeux de société sur Internet depuis 1998.

Imaginez que vous puissiez accéder, jour et nuit, à cette collection, que vous puissiez ouvrir et utiliser tous ces jeux.

# Ce rêve est devenu réalité !

Chantal et François ont créé l'Escale à jeux en 2013. Depuis l'été 2022, Isabelle et Raphaël leur ont succédé. Ils vous accueillent à Sologny (Bourgogne du sud), au cœur du Val Lamartinien, entre Mâcon et Cluny, à une heure de Châlon-sur-Saône ou de Lyon, une heure et demi de Roanne ou Dijon, deux heures de Genève, Grenoble ou Annecy et quatre heures de Paris (deux heures en TGV).

L'Escale à jeux est un ludogîte, réunissant un meublé de tourisme ★★★ modulable de 2 à 15 personnes et une ludothèque de plus de 9000 jeux de société.

Au total, 320 m<sup>2</sup> pour jouer, ripailler et dormir.

**ESCALE À  
JEUX**

[escaleajeux.fr](http://escaleajeux.fr)

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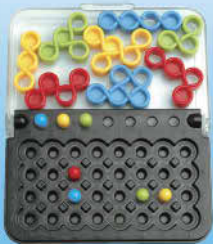




- 1** Open the box and remove the 8 twisted playing pieces. You can keep them in the lid while playing. Select a challenge and place the pegs on the game board as indicated. Once you have positioned the pegs, you must not move them until the challenge has been completed. You might not need all the pegs so, to make sure you don't lose any, store the ones you don't need in the peg storage row at the top of your game board. To get you started, the position of one puzzle piece is shown in the first 18 challenges of the STARTER-level.
- 2** Put all the twisted playing pieces on the game board.
  - Some parts of the playing pieces feature holes, some don't. You can only put a playing piece over a peg if both are the same colour, and only if there is a hole in the playing piece in that exact place.
  - You can use the playing pieces whichever way up you want.
- 3** You have found the solution when you can fit all the playing pieces on the game board. You can find all the solutions at the back of the booklet. In every solution, there is only one correct position for each playing piece. However, some pieces are symmetrical so the position of the holes as shown in the booklet can be different from yours.

## HOW TO PLAY

1



2



3



1



- 6B (red), 3C (green)
- 2B, 1C (blue), 4B, 5C (yellow)

2



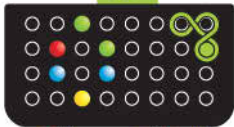
- 7D (red), 5B, 5C (green)
- 7A (blue), 3A, 3D (yellow)

3



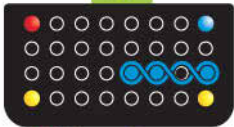
- 4C (red), 6A, 6B (green)
- 7A, 4D (blue), 5B, 5C (yellow)

4



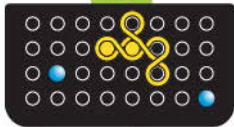
- 2B (red), 3A, 4B (green)
- 2C, 4C (blue), 3D (yellow)

5



- 1A (red), (green)
- 8A (blue), 1D, 8D (yellow)

6

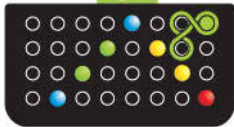


- (red), (green)
- 2C, 8D (blue), (yellow)





7



● 8D      ● 4B, 3C  
● 5A, 2D   ● 6B, 7C

8



● 1A      ● 7A  
● 4B, 1D   ● 7D

9



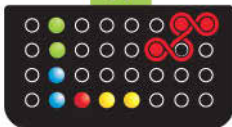
● 7B      ● 5D, 6C  
● 7D      ● 5B

10



● 6D      ● 7A, 8A  
● 7D, 8D   ● 6A

11



● 3D      ● 2A, 2B  
● 2C, 2D   ● 4D, 5D

12



●      ● 4B  
● 6D      ● 6B, 4D

STARTER



13



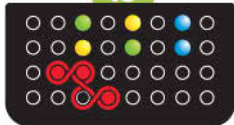
- 7D, 8D
- 5D, 6D
- 3D, 4D

14



- 5B
- 3C
- 3A, 2B
- 3B, 4B

15



- 3A, 5B
- 7A, 7B
- 5A, 3B

16



- 5C
- 6B
- 
- 5B, 6C

17



- 6B
- 4C, 5C
- 2B, 2D
- 3C, 6D

18

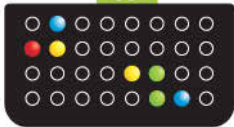


- 6A
- 6B, 6D
- 
- 6C

STARTER

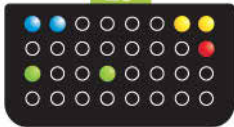


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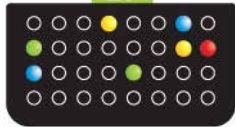
● 1B      ● 6C, 6D  
● 2A, 7D   ● 2B, 5C

20



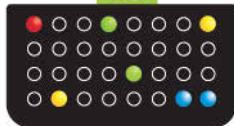
● 8B      ● 1C, 4C  
● 1A, 2A   ● 7A, 8A

21



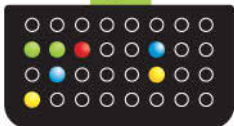
● 8B      ● 1B, 5C  
● 1C, 7A   ● 4A, 7B

22



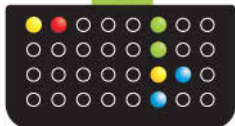
● 1A      ● 5C, 4A  
● 7D, 8D   ● 2D, 8A

23



● 3B      ● 1B, 2B  
● 6B, 2C   ● 6C, 1D

24



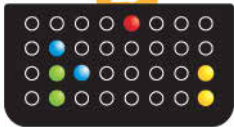
● 2A      ● 6A, 6B  
● 6D, 7C   ● 1A, 6C

STARTER



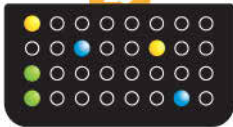


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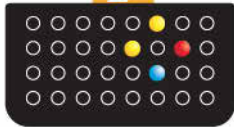
● 5A      ● 2C, 2D  
 ● 2B, 3C    ● 8C, 8D

26



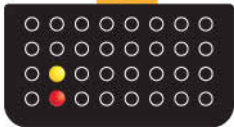
● 1C, 1D      ● 1C, 1D  
 ● 3B, 7D      ● 6B, 1A

27



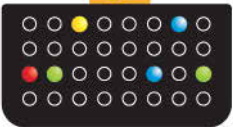
● 7B      ● 6A, 5B  
 ● 6C

28



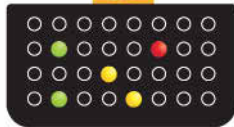
● 2D      ● 2C  
 ●

29



● 1C      ● 2C, 8C  
 ● 7A, 6C    ● 3A

30

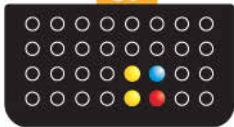


● 6B      ● 2B, 2D  
 ● 4C, 5D

JUNIOR



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● 6D

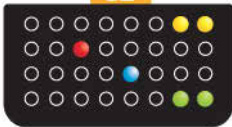


● 6C



● 5C, 5D

32



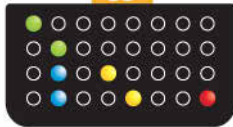
● 3B

● 7D, 8D

● 5C

● 7A, 8A

33



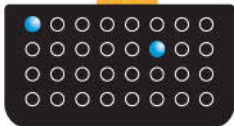
● 8D

● 1A, 2B

● 2C, 2D

● 4C, 5D

34



● 1A, 6B



35



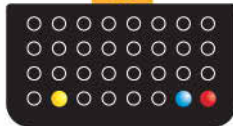
● 1A

● 8A, 1D

● 8D



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● 8D



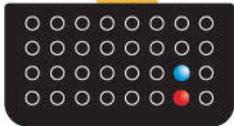
● 7D

● 2D

JUNIOR



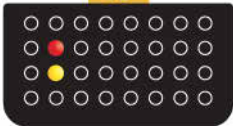
37



● 7D  
● 7C



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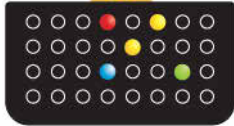


● 2B  
●



2C

39



● 4A  
● 4C

● 7C

● 6A, 5B

40



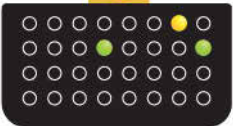
● 5B  
● 5C



2B

2C

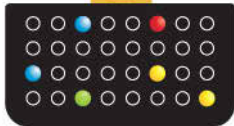
41



4B, 8B

7A

42



● 6A

● 3D

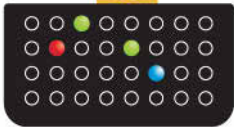
● 1C, 3A

● 6C, 8D

JUNIOR

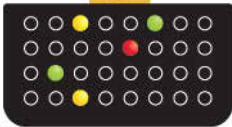


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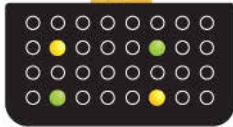
● 2B      ● 3A, 5B  
● 6C      ●

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● 5B      ● 6A, 2C  
●      ● 3A, 3D

45



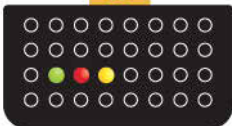
●      ● 6B, 2D  
●      ● 2B, 6D

46



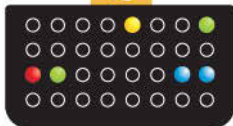
● 5B      ● 6D  
●      ● 2B, 3D

47



● 3C      ● 2C  
●      ● 4C

48

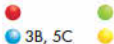
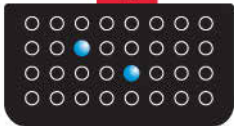


● 1C      ● 2C, 8A  
● 7C, 8C      ● 5A

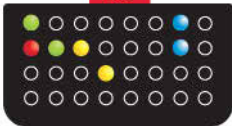
JUNIOR



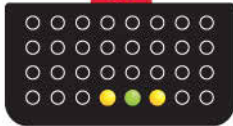
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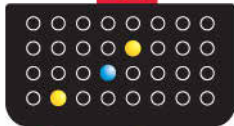
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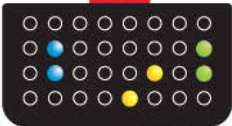
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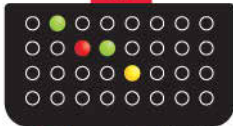
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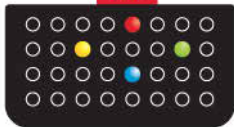
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EXPERT

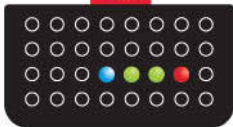


55



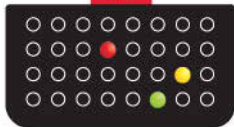
● 5A      ● 7B  
● 5C      ● 3B

56



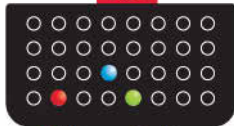
● 7C      ● 5C, 6C  
● 4C      ●

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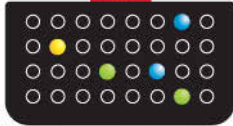
● 4B      ● 6D  
●      ● 7C

58



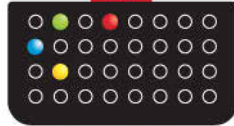
● 2D      ● 5D  
● 4C      ●

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●      ● 4C, 7D  
● 7A, 6C      ● 2B

60



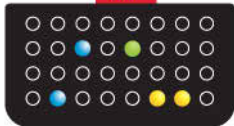
● 4A      ● 2A  
● 1B      ● 2C

EXPERT



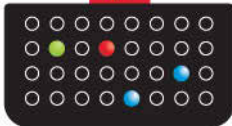


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● 3B, 2D  
● 5B  
● 3B, 2D  
● 6D, 7D

62



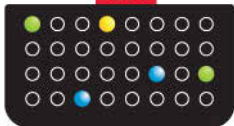
● 4B  
● 2B  
● 7C, 5D

63



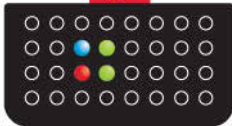
● 3C, 3D  
● 6D  
● 3C, 3D  
● 5A, 8A

64



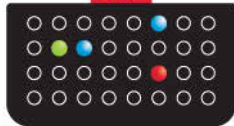
●  
● 1A, 8C  
● 6C, 3D  
● 4A

65



● 3C  
● 4B, 4C  
● 3B

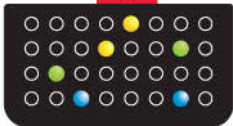
66



● 6C  
● 2B  
● 3B, 6A

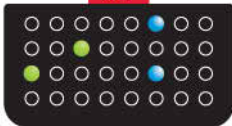


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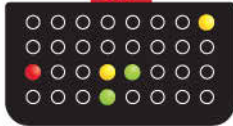
● 2C, 7B  
● 3D, 7D ● 4B, 5A

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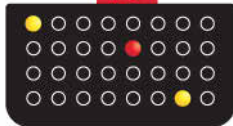
● 3B, 1C  
● 6A, 6C ●

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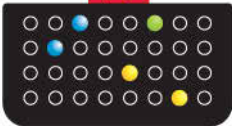
● 1C ● 5C, 4D  
● ● 8A, 4C

70



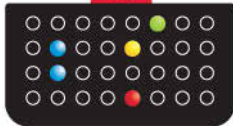
● 5B ● 1A, 7D  
●

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● 6A ● 3A, 2B ● 5C, 7D

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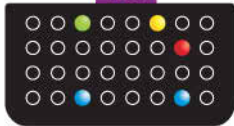


● 5D ● 6A  
● 2B, 2C ● 5B

EXPERT

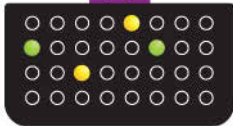


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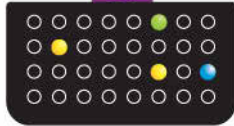
● 7B      ● 3A  
● 3D, 7D   ● 6A

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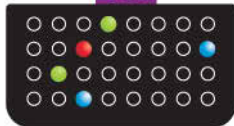
● 1B, 6B      ● 5A, 3C  
● 8C

75



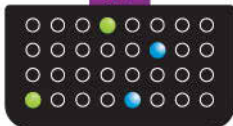
● 6A      ● 2B, 6C  
● 8C

76



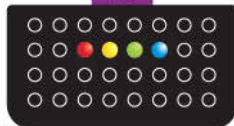
● 3B      ● 4A, 2C  
● 3D, 8B   ●

77



● 1D, 4A      ●  
● 6B, 5D   ●

78

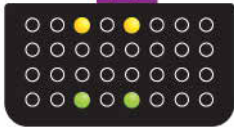


● 3B      ● 5B  
● 6B      ● 4B

MASTER

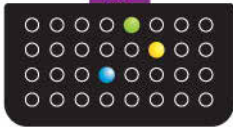


79



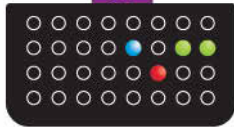
● 3D, 5D  
● 3A, 5A

80



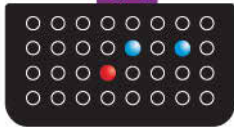
● 5A  
● 4C  
● 6B

81



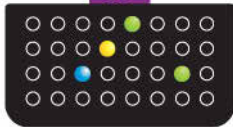
● 6C  
● 5B  
● 7B, 8B

82



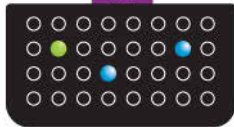
● 4C  
● 5B, 7B

83



● 5A, 7C  
● 3C  
● 4B

84

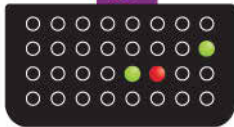


● 2B  
● 7B, 4C

MASTER

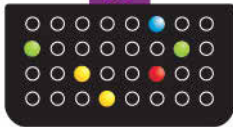


85



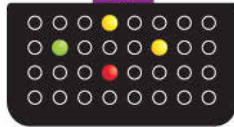
● 6C      ● 5C, 8B  
●          ●

86



● 6C      ● 1B, 7B  
● 6A      ● 3C, 4D

87



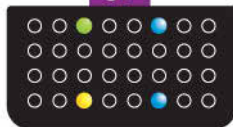
● 4C      ● 2B  
●          ● 4A, 6B

88



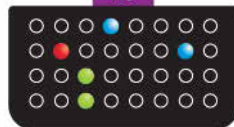
● 6B      ● 1C  
● 7A, 7B      ● 5C, 1D

89



●          ● 3A  
● 6A, 6D      ● 3D

90

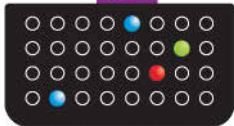


● 2B      ● 3C, 3D  
● 4A, 7B      ●

MASTER

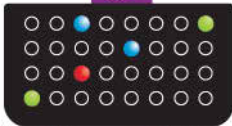


91



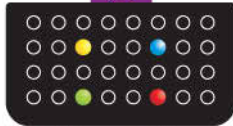
● 6C      ● 7B  
 ● 5A, 2D      ●

92



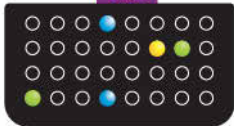
● 3C      ● 8A, 1D  
 ● 3A, 5B      ●

93



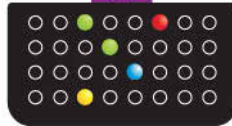
● 6D      ● 3D  
 ● 6B      ● 3B

94



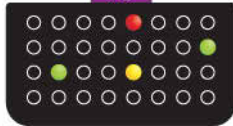
●      ● 1D, 7B  
 ● 4A, 4D      ● 6B

95



● 6A      ● 3A, 4B  
 ● 5C      ● 3D

96



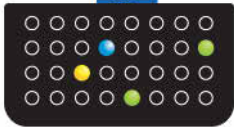
● 5A      ● 2C, 8B  
 ●      ● 5C

MASTER



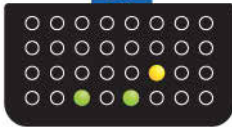


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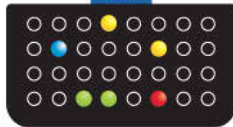
● 8B, 5D  
● 4B  
● 3C  
●

98



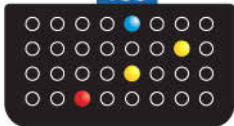
● 3D, 5D  
● 6C  
●  
●

99



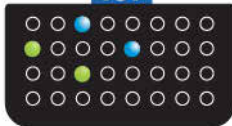
● 6D  
● 2B  
● 3D, 4D  
● 4A, 6B

100



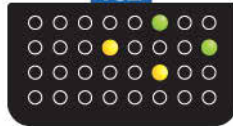
● 3D  
● 5A  
●  
● 7B, 5C

101



● 1B, 3C  
● 3A, 5B  
●  
●

102

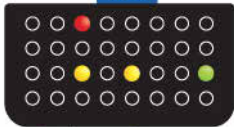


● 6A, 8B  
● 4B, 6C  
●  
●

WIZARD

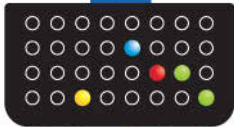


103



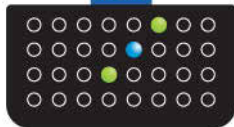
● 3A      ● 8C  
●      ● 3C, 5C

104



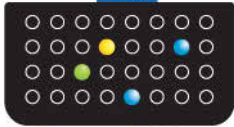
● 6C      ● 7C, 8D  
● 5B      ● 3D

105



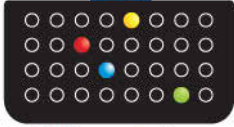
●      ● 4C, 6A  
● 5B      ●

106



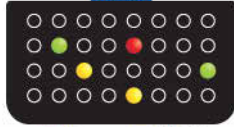
●      ● 3C  
● 5D, 7B      ● 4B

107



● 3B      ● 7D  
● 4C      ● 5A

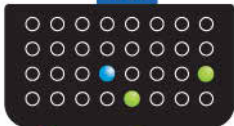
108



● 5B      ● 2B, 8C  
●      ● 3C, 5D

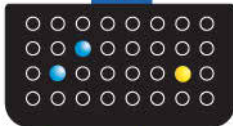


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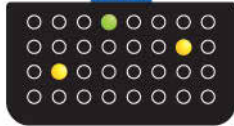
● 4C      ● 5D, 8C  
● 4C      ●

110



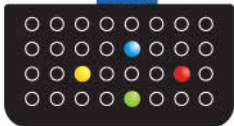
● 3B, 2C      ● 7C  
● 3B, 2C      ●

111



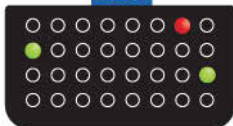
● 4A      ● 2C, 7B  
● 4A      ●

112



● 7C      ● 5D  
● 5B      ● 3C  
● 7C      ●

113



● 7A      ● 1B, 8C  
● 7A      ●

114

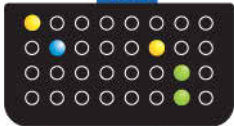


● 3D      ● 3A  
● 5D      ● 5A  
● 3D      ●

WIZARD

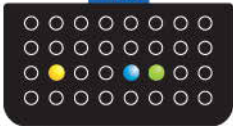


115



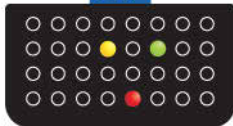
- 2B
- 7C, 7D
- 1A, 6B
- 1A, 6B

116



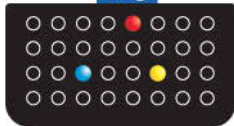
- 5C
- 6C
- 2C
- 2C

117



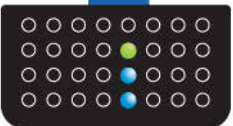
- 5D
- 6B
- 4B
- 4B

118



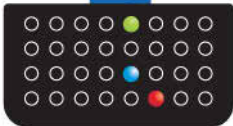
- 5A
- 3C
- 6C
- 6C

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- 5C, 5D
- 5B
- 5A
- 5A

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- 6D
- 5C
- 5A
- 5A



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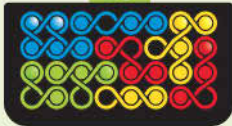
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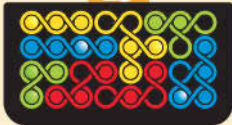
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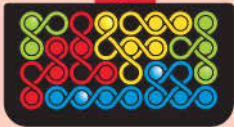
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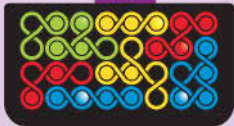
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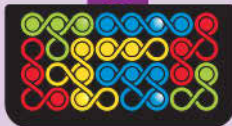
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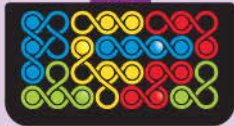
91



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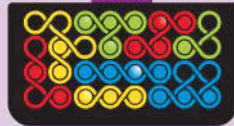
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