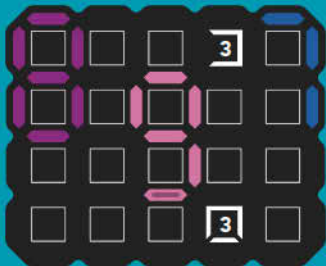




## GAME RULES

- 1 Place the starting numbers on the game board as shown in the challenge (some Expert and Master challenges won't show any numbers).
- 2 Fit all of the remaining numbers on the game board.  
If the challenge shows a sum, the surrounding numbers must add up to that sum.  
Markings around the sum indicate the amount and location of the numbers needed.

### SAMPLE CHALLENGE

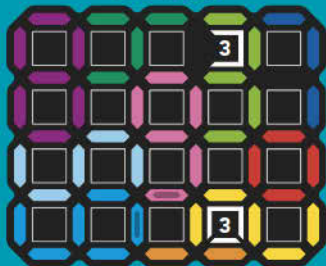


The challenge shows two sums of 3. The markings surrounding the upper sum indicate there is only 1 number surrounding the sum we can use to add up to 3 (shown by 1 continuous white border). This can only be the number 3 itself. The markings surrounding the lower sum indicate we must use 2 numbers to add up to 3 (shown by 2 sections of a white border). Due to the placement of the markings, there is only one way to correctly place the numbers (1 and 2) to add up to 3.

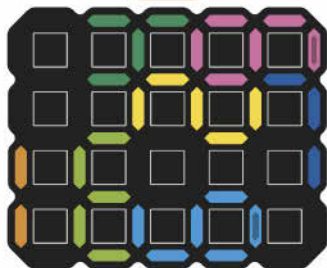
- 3 There is only one solution for each challenge, which can be found at the end of the booklet.

**NOTE:** The game board will not be completely full at the end of each challenge - there will be two empty spaces.

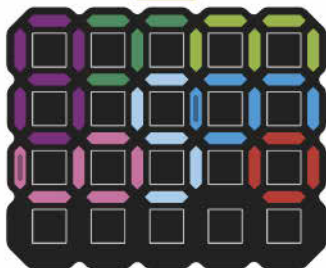
### SOLUTION



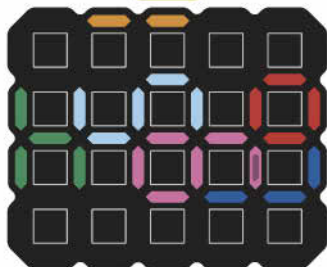
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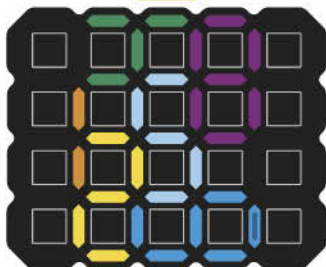
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3

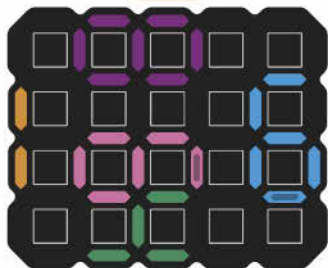


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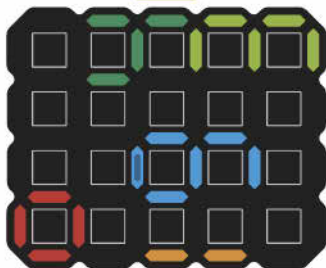


# STARTER

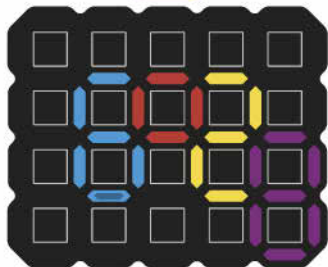
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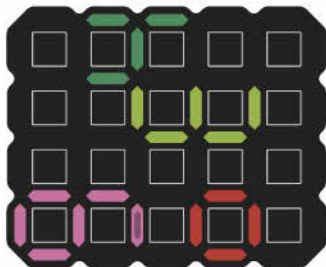
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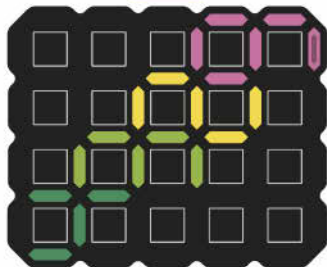
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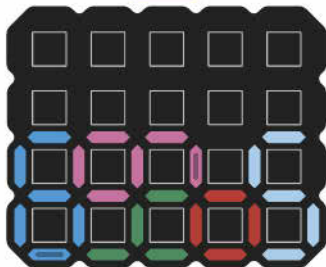
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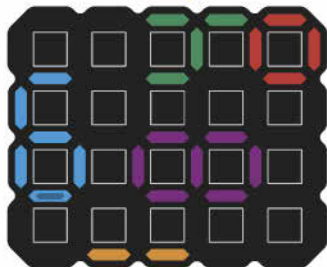
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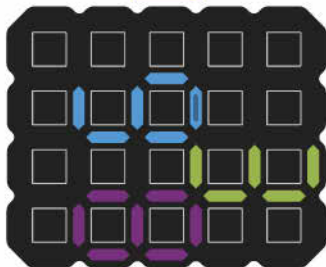
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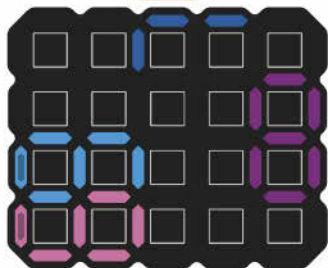


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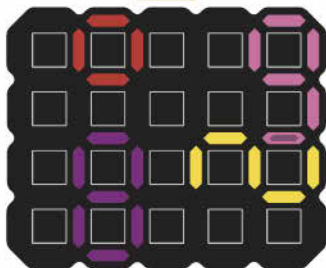


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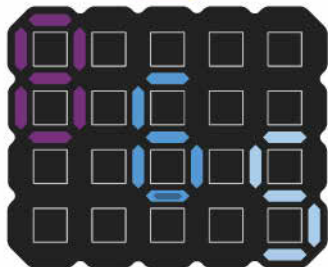
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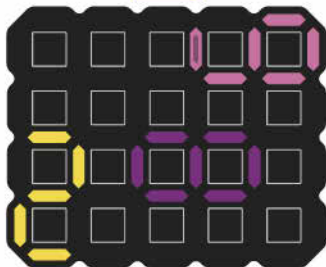
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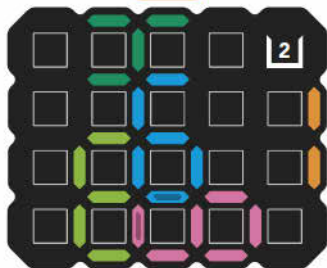
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STARTER



17



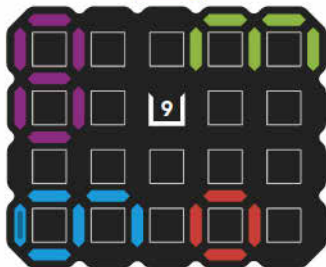
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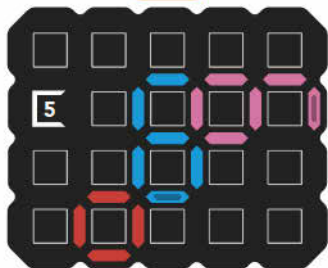
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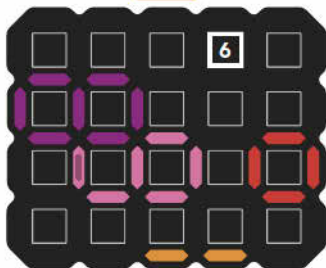
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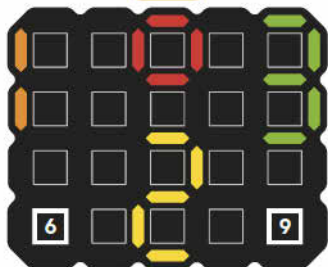
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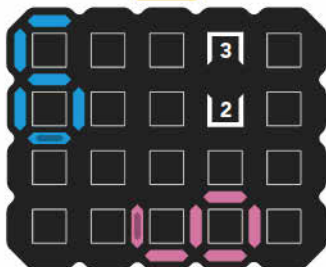
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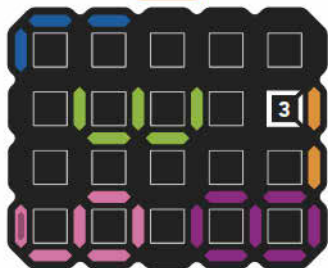
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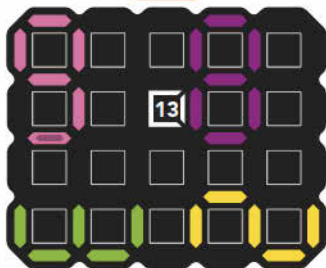
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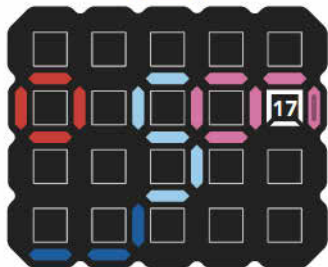
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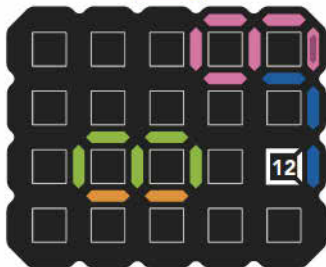
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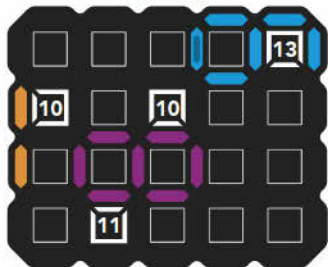
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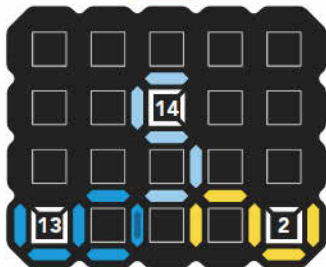
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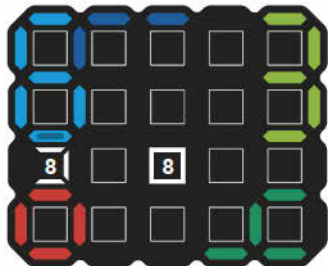
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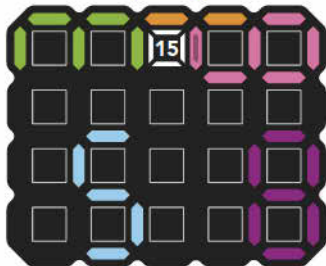
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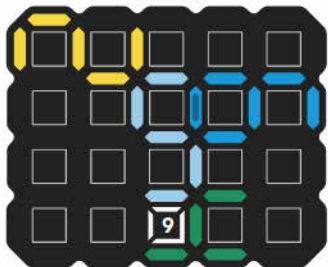


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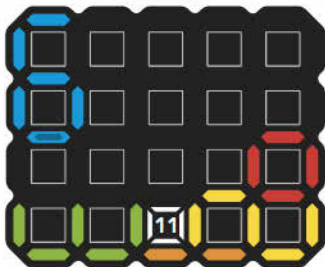


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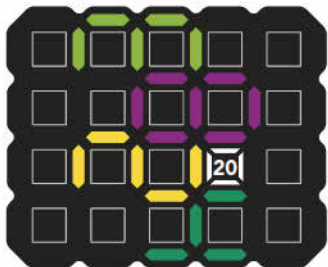
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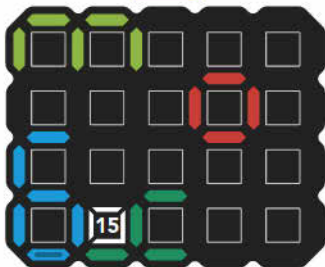
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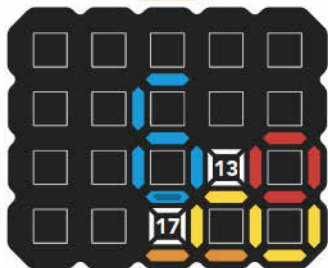
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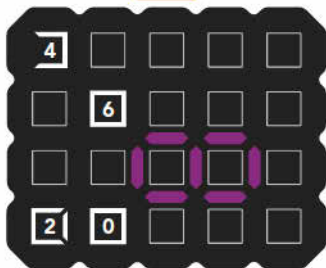
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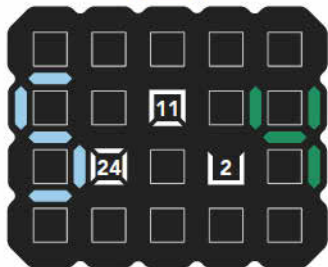
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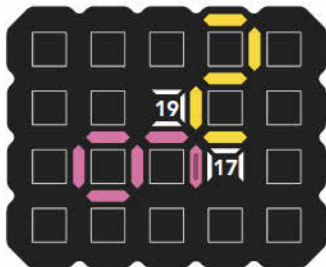
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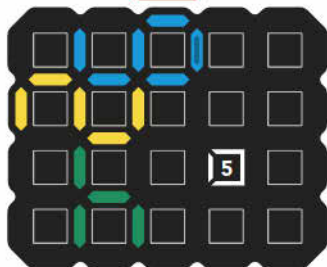


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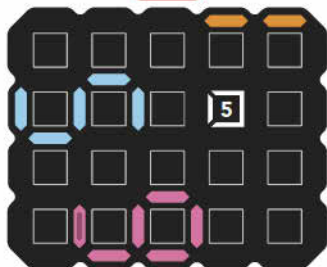
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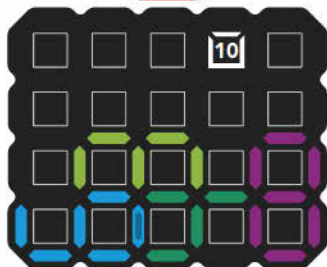
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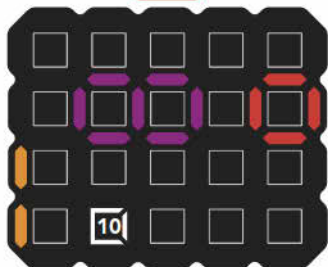
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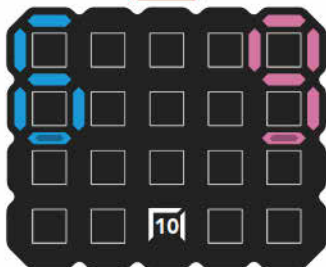
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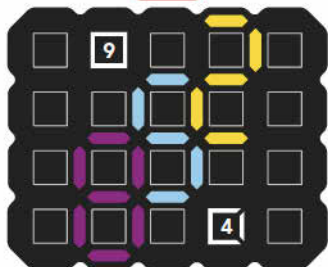
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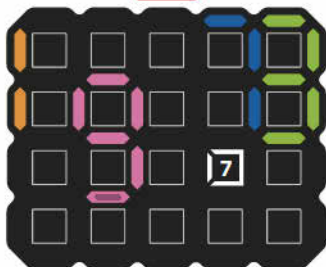
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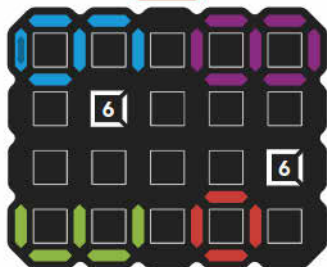
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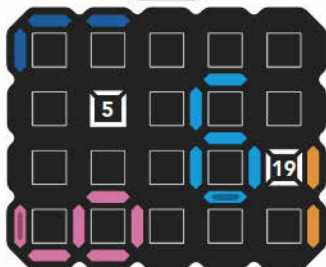
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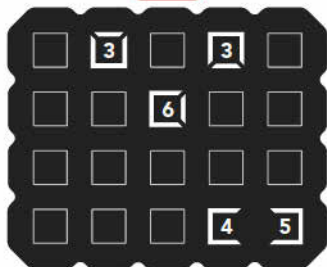
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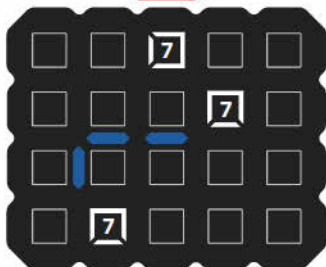
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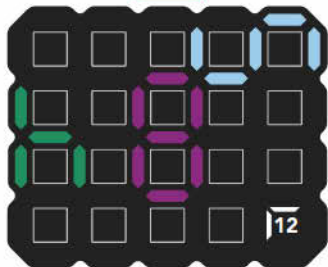
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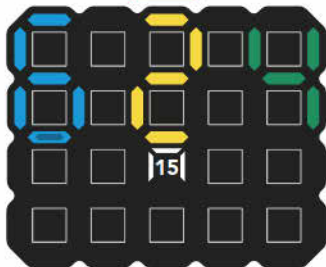
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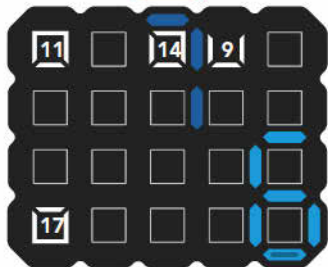
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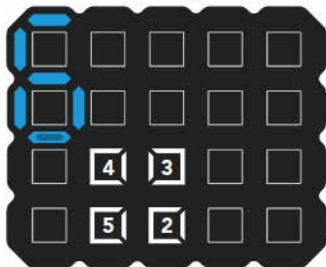
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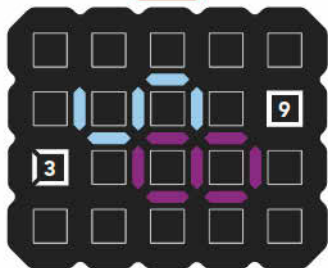


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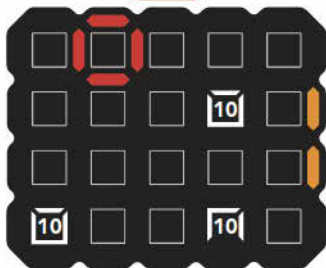


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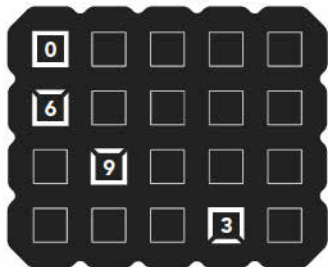
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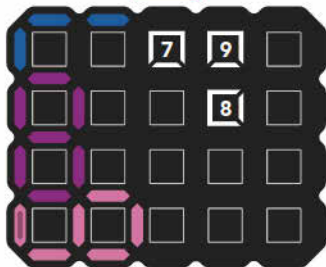
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63



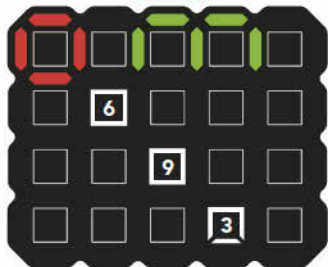
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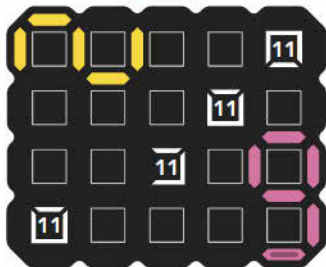
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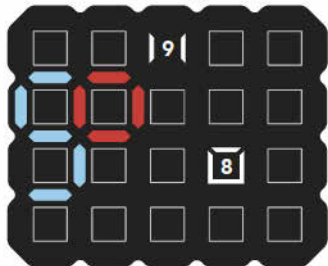
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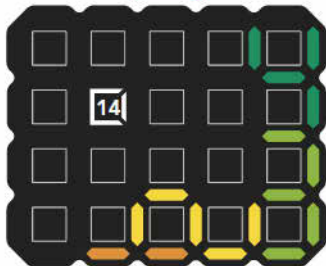
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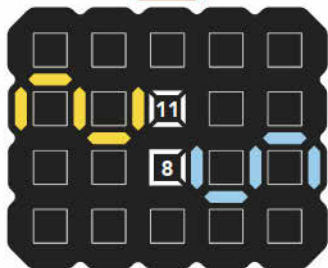


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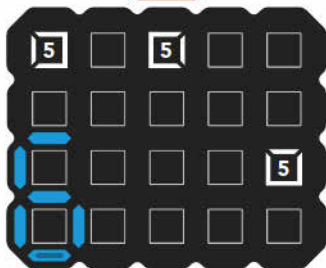


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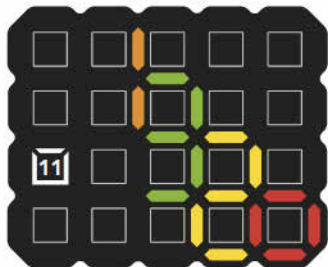
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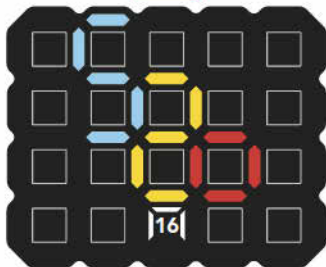
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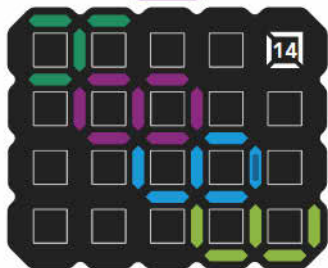
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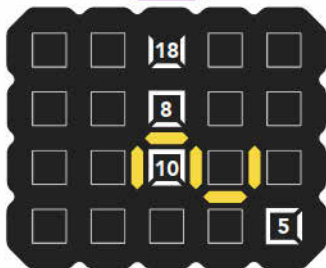
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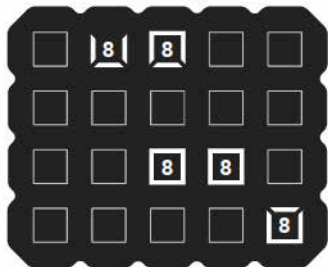
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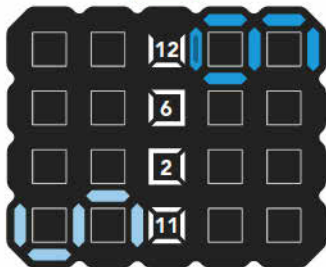
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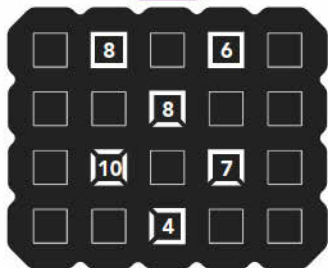


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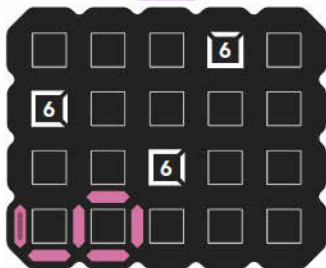


MASTER

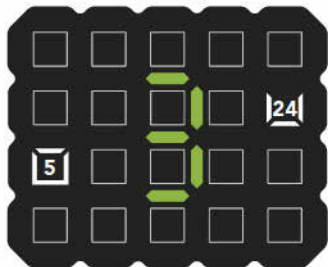
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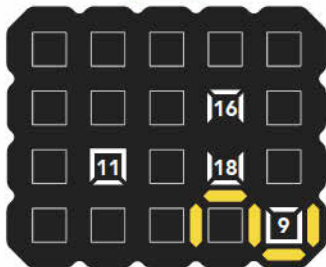
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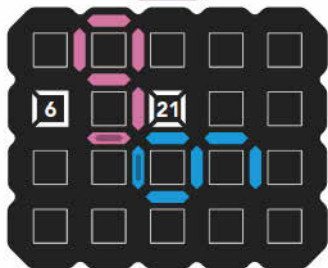
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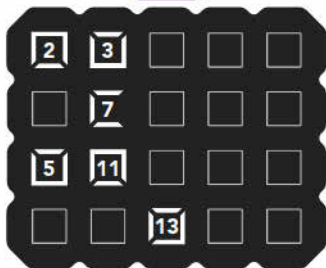
MASTER



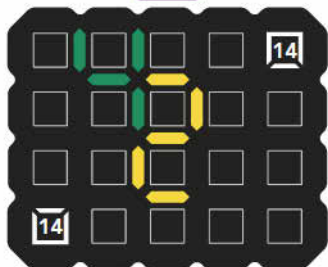
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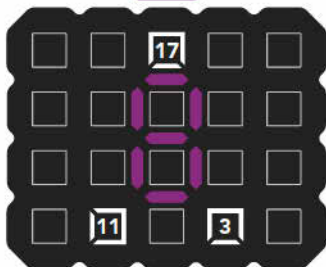
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83



84

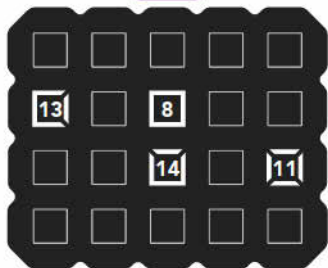


MASTER

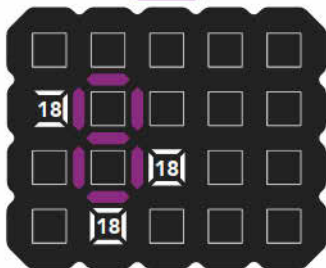




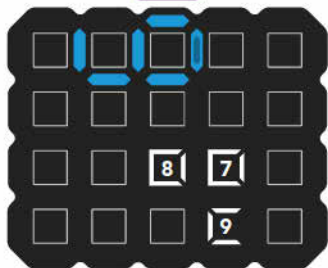
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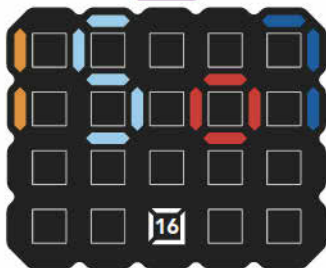
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91

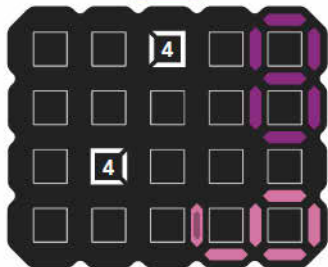


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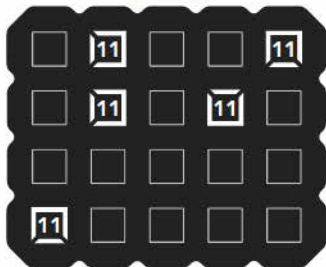


MASTER

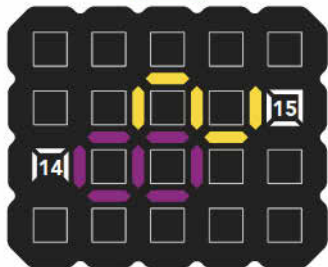
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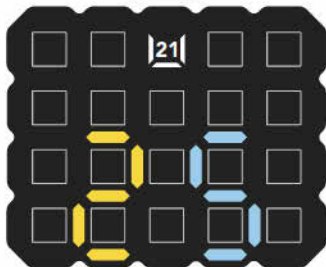
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95



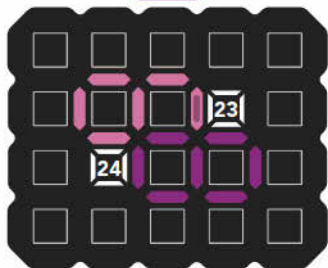
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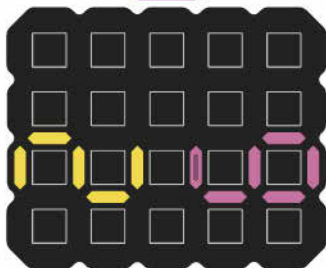
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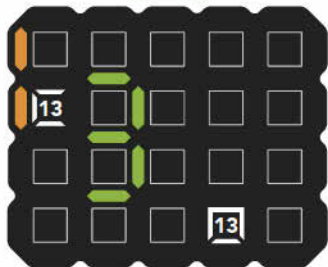
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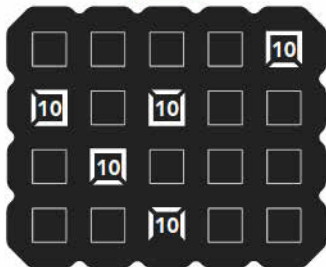
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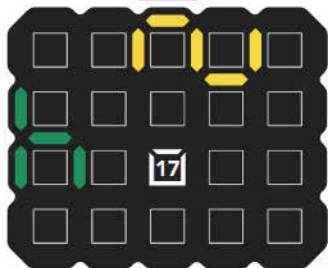


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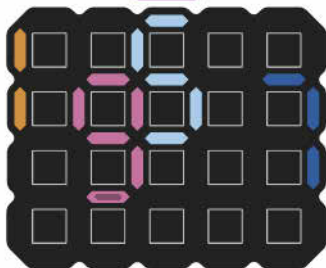


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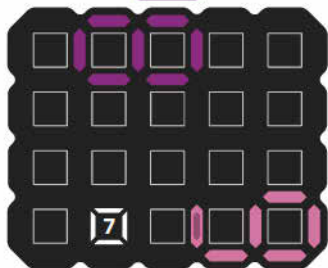
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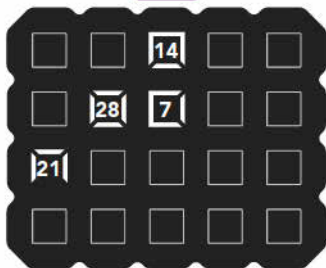
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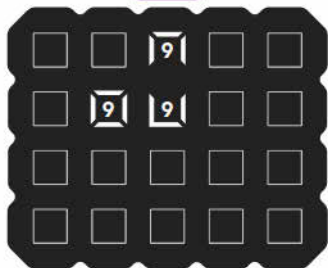
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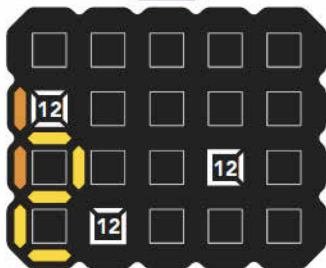
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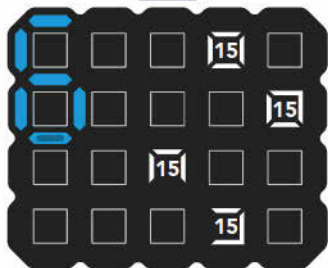
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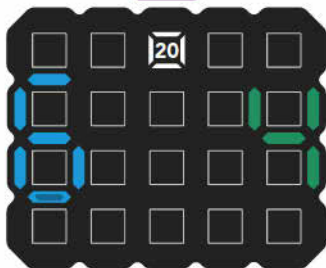
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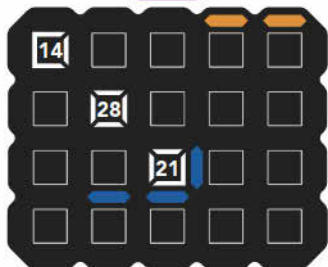


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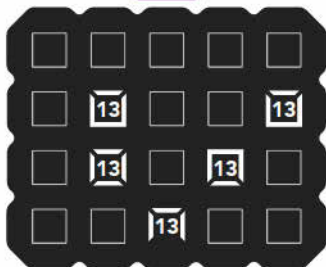


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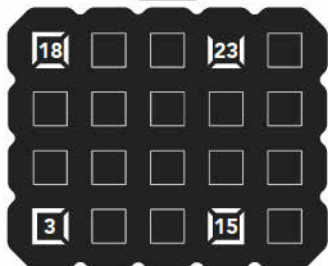
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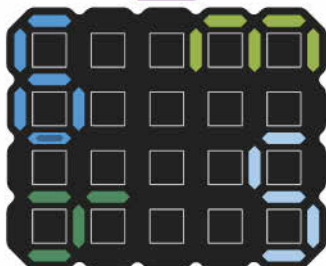
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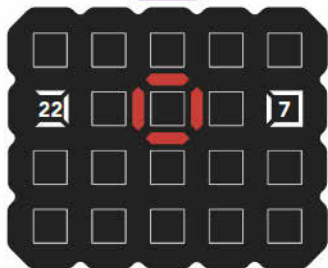
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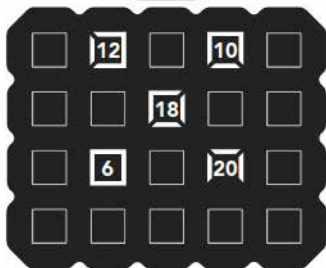
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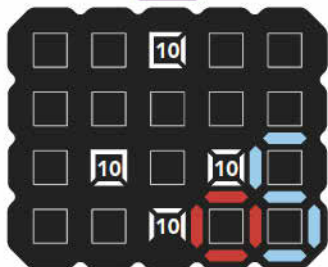
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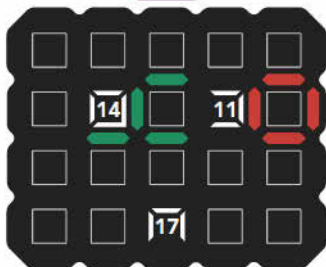
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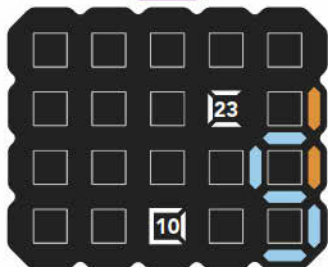
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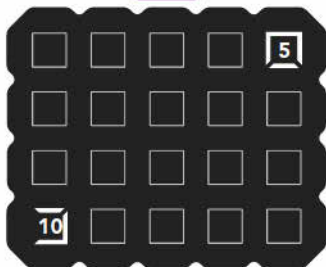
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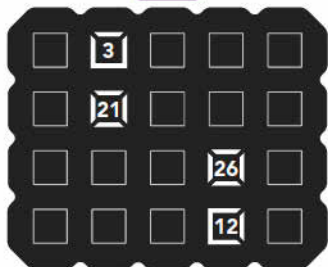
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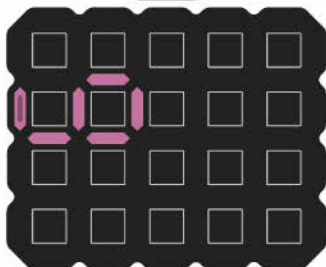
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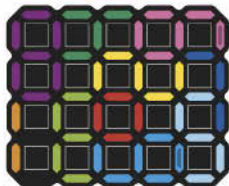


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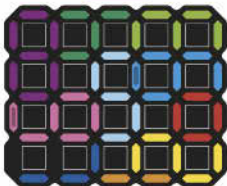


## SOLUTION

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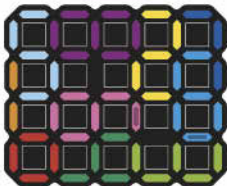
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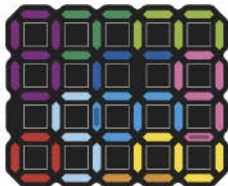
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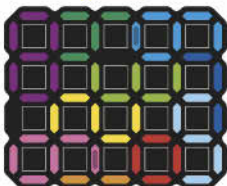
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# SOLUTION

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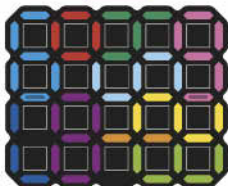
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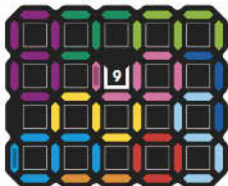


# SOLUTION

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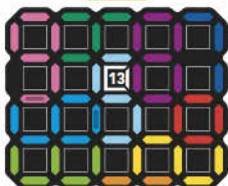
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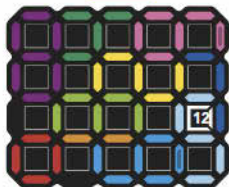


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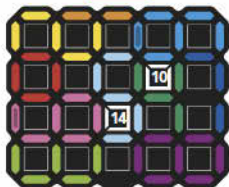


# SOLUTION

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# SOLUTION

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# SOLUTION

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# SOLUTION

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# SOLUTION

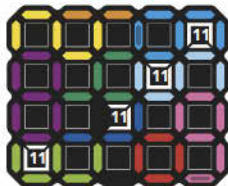
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65



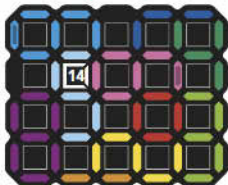
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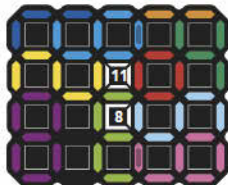
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68



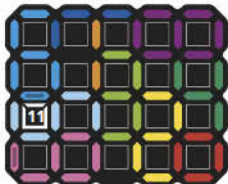
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# SOLUTION

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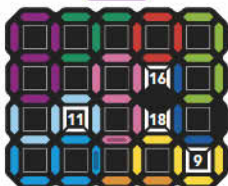
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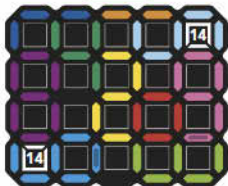


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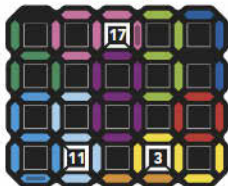
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# SOLUTION

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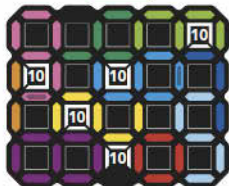


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# SOLUTION

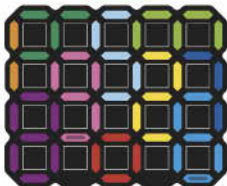
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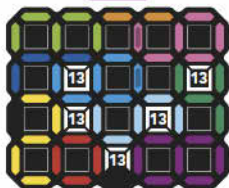


# SOLUTION

109



110



111



112



113



114



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116



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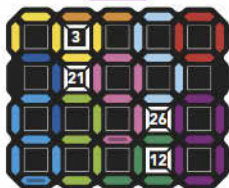


# SOLUTION

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SG 301-0



SG 301-1



SG 301-2



SG 301-3



SG 301-4



SG 301-5



SG 301-6



SG 301-7



SG 301-8



SG 301-9



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Puzzles & challenges by Alain Brobecker &  
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