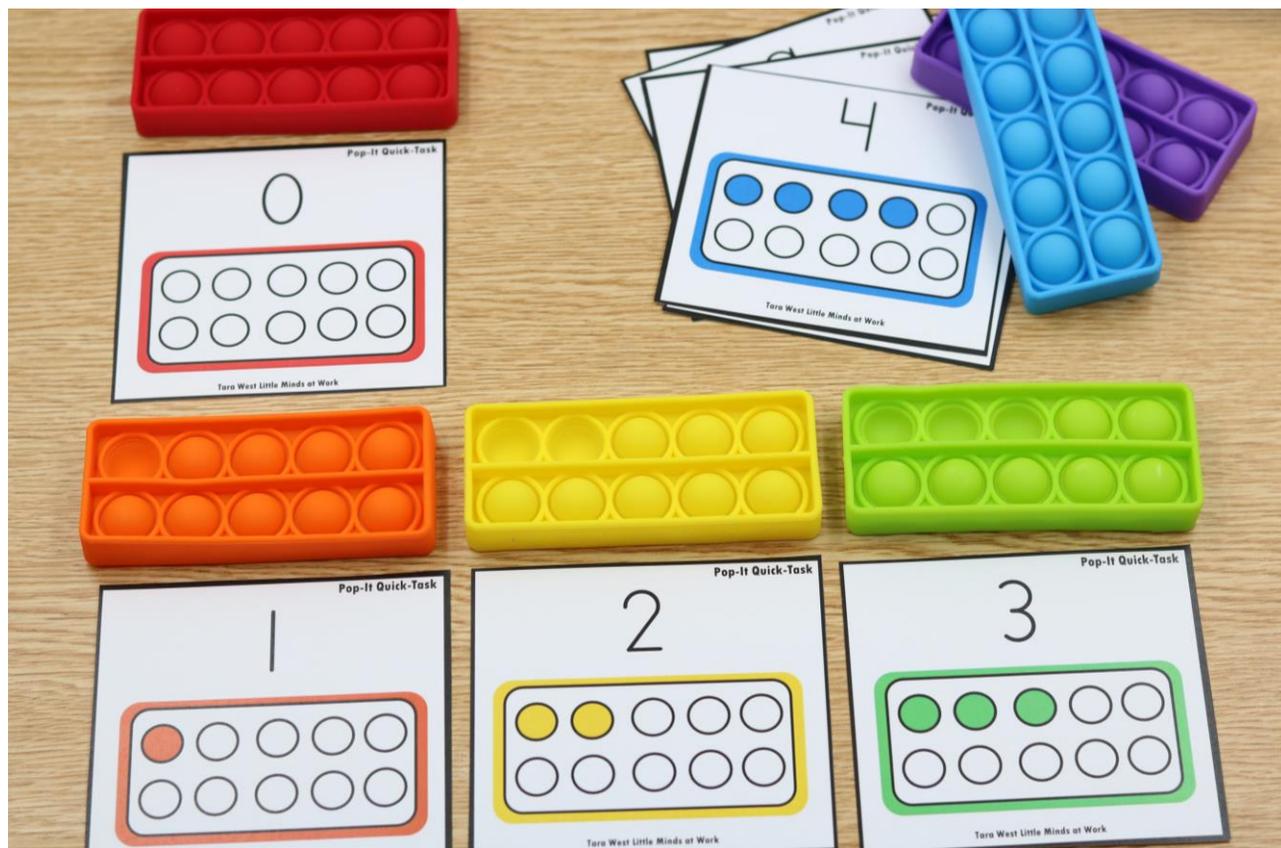


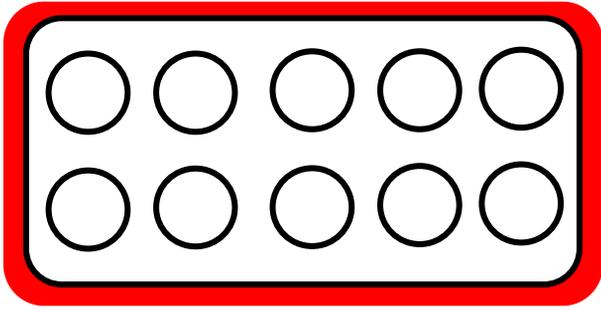
**A NOTE FROM TARA WEST**

Thanks so much for downloading my Quick-Tasks: Ten Frame Pop-Its packet. This packet offers task cards and recording sheets. Students will have the opportunity to explore numbers within 10, teen numbers, and addition within 10. Students will grab a card and display the matching number or addition statement on the ten frame pop-it. Students will then record the number or equation on the corresponding response sheet. The task cards can be placed in a math center, used as a whole-group lesson, or small-group environment. If you have any additional questions as always, feel free to email me at [littlemindsatworkllc@gmail.com](mailto:littlemindsatworkllc@gmail.com), follow me on [Facebook](#), or visit my blog, [Little Minds at Work](#).



Pop-It Quick-Task

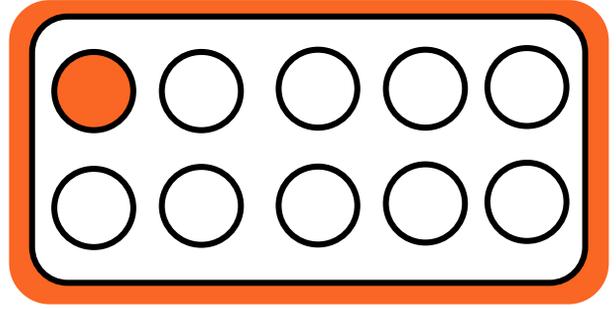
0



Tara West Little Minds at Work

Pop-It Quick-Task

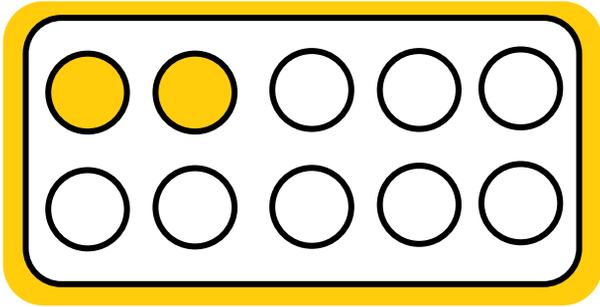
1



Tara West Little Minds at Work

Pop-It Quick-Task

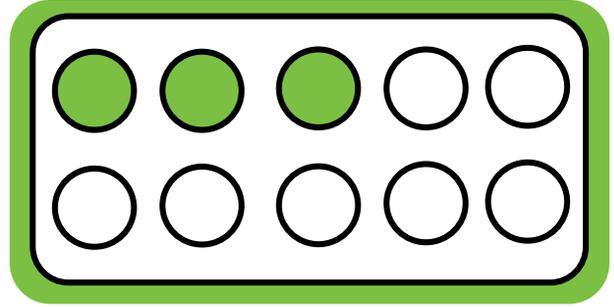
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Tara West Little Minds at Work

Pop-It Quick-Task

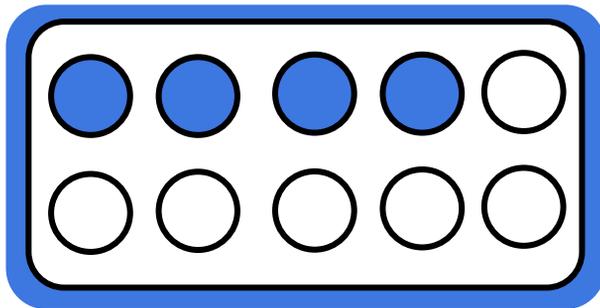
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Tara West Little Minds at Work

Pop-It Quick-Task

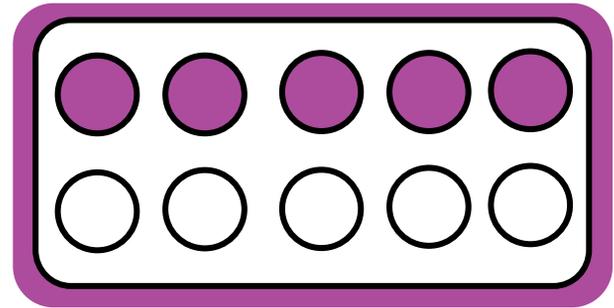
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Tara West Little Minds at Work

Pop-It Quick-Task

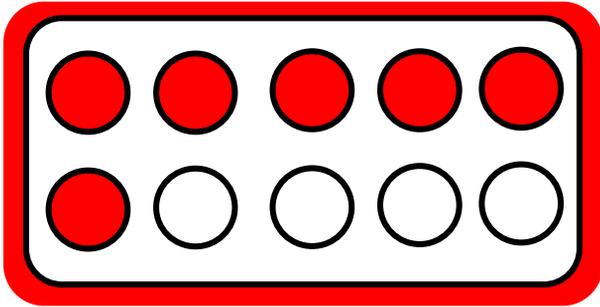
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Tara West Little Minds at Work

Pop-It Quick-Task

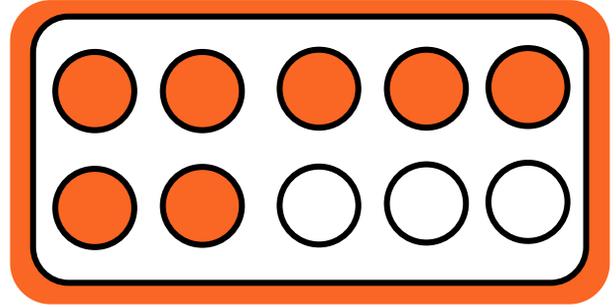
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Tara West Little Minds at Work

Pop-It Quick-Task

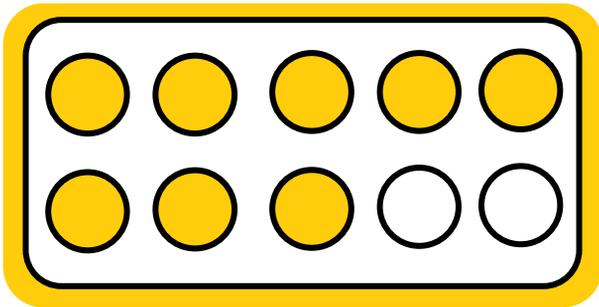
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Tara West Little Minds at Work

Pop-It Quick-Task

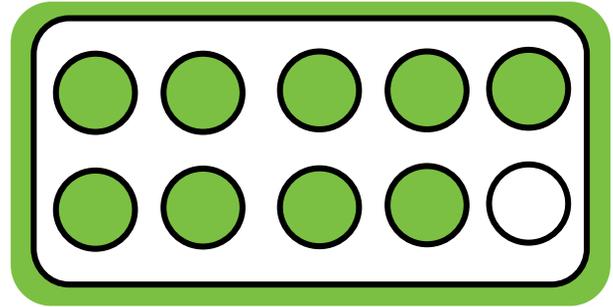
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Tara West Little Minds at Work

Pop-It Quick-Task

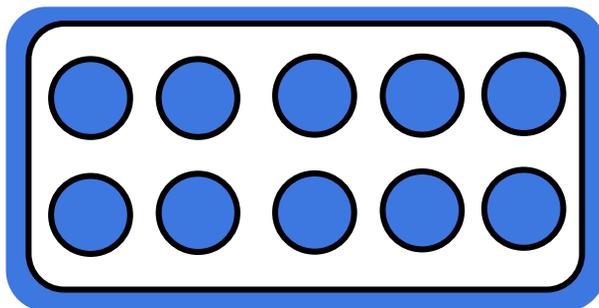
9



Tara West Little Minds at Work

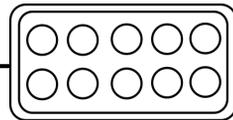
Pop-It Quick-Task

10



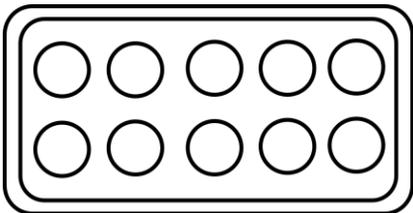
Tara West Little Minds at Work

Name: \_\_\_\_\_

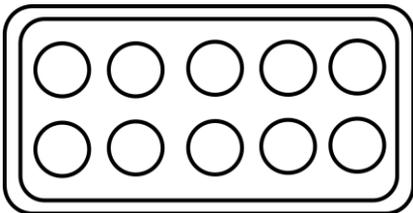


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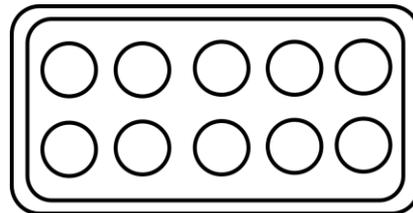
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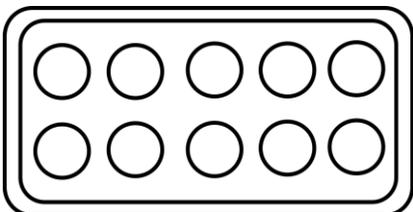
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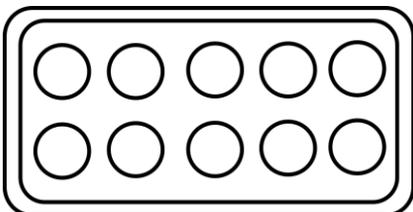
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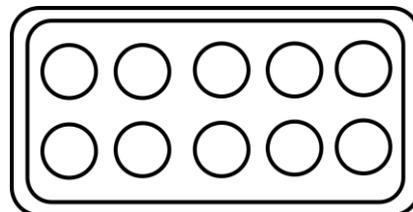
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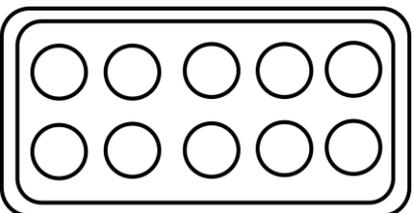
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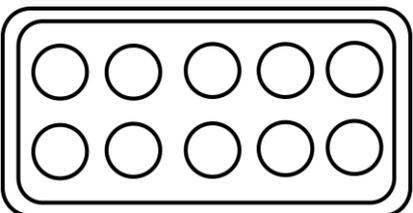
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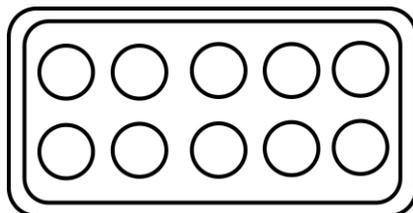
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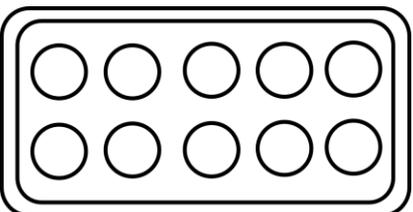
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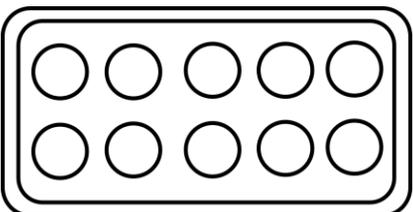
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4

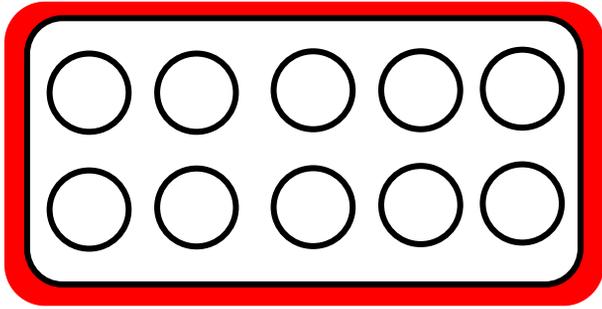


10



Pop-It Quick-Task

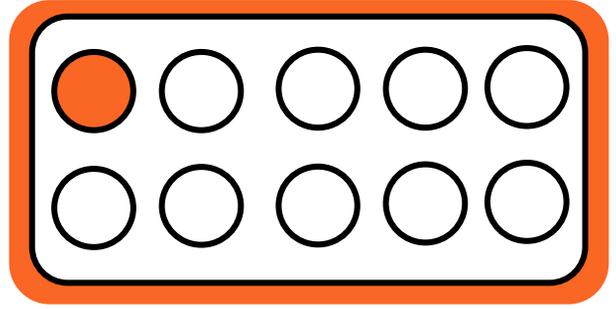
10 and 0



Tara West Little Minds at Work

Pop-It Quick-Task

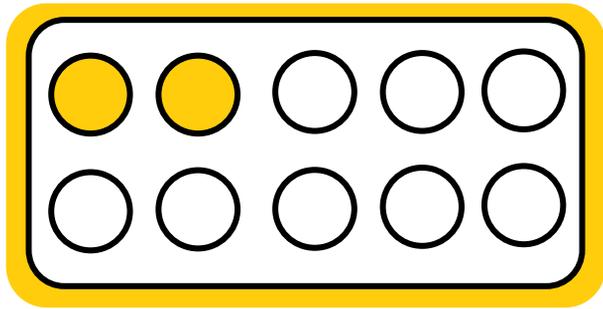
10 and 1



Tara West Little Minds at Work

Pop-It Quick-Task

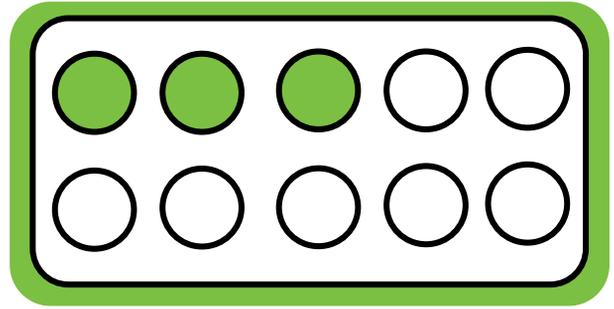
10 and 2



Tara West Little Minds at Work

Pop-It Quick-Task

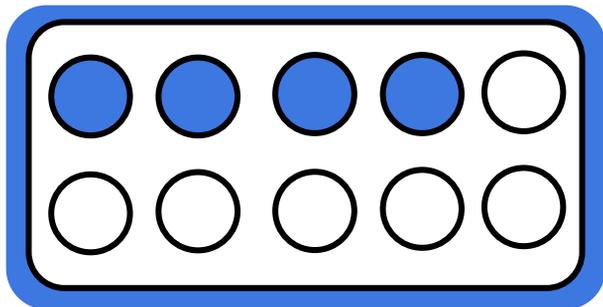
10 and 3



Tara West Little Minds at Work

Pop-It Quick-Task

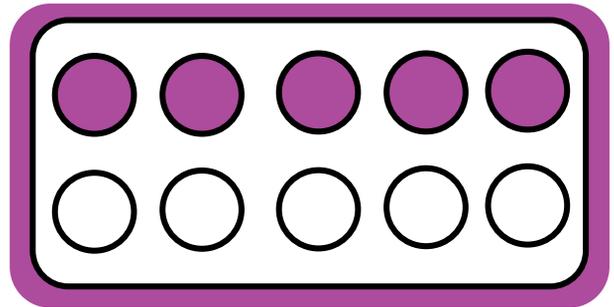
10 and 4



Tara West Little Minds at Work

Pop-It Quick-Task

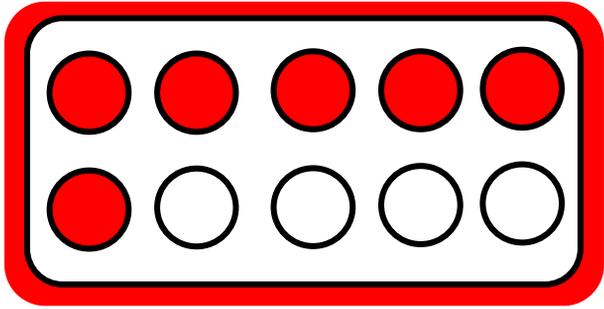
10 and 5



Tara West Little Minds at Work

Pop-It Quick-Task

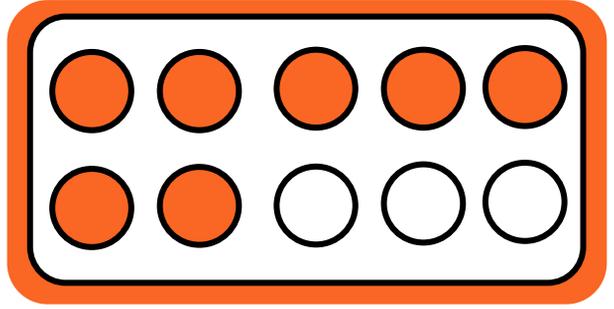
10 and 6



Tara West Little Minds at Work

Pop-It Quick-Task

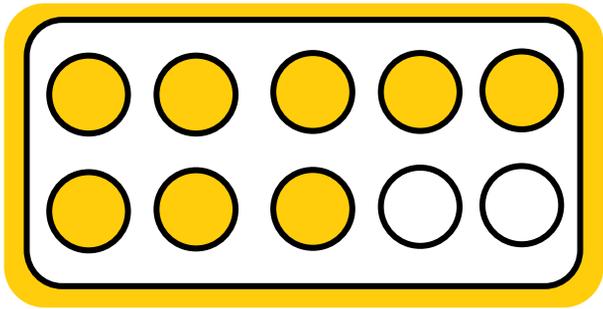
10 and 7



Tara West Little Minds at Work

Pop-It Quick-Task

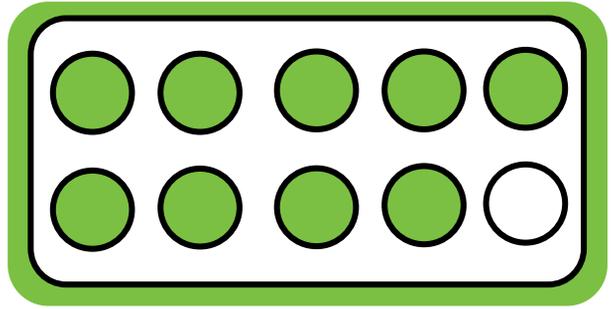
10 and 8



Tara West Little Minds at Work

Pop-It Quick-Task

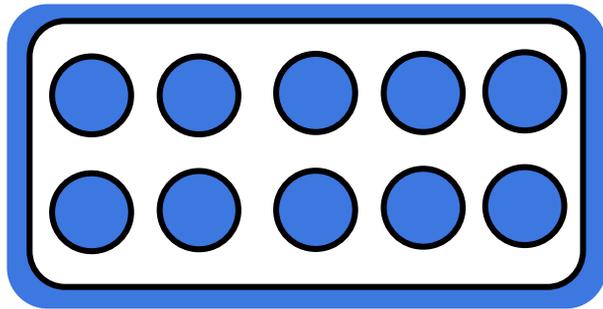
10 and 9



Tara West Little Minds at Work

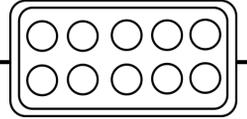
Pop-It Quick-Task

10 and 10



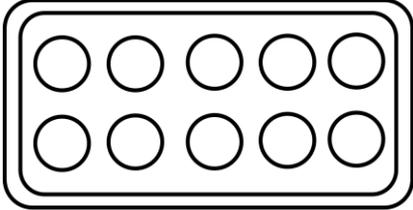
Tara West Little Minds at Work

Name: \_\_\_\_\_

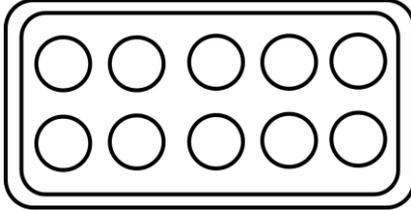


Directions: Pop and record the number below.

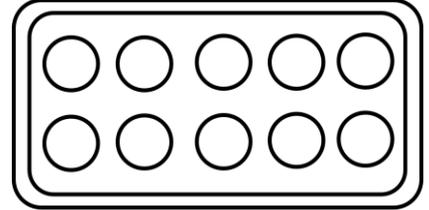
10 and 3



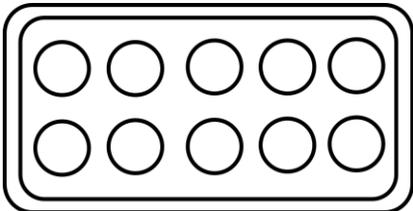
10 and 1



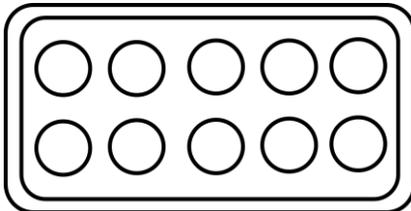
10 and 7



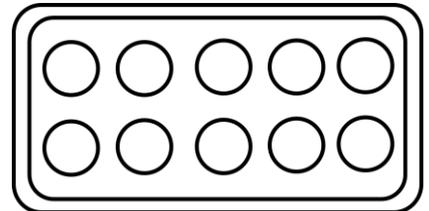
10 and 8



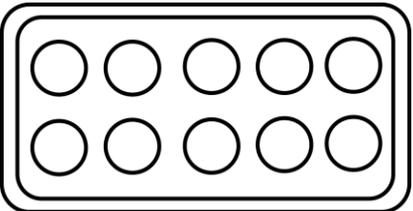
10 and 2



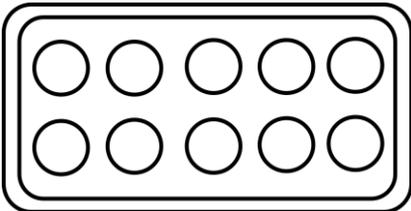
10 and 0



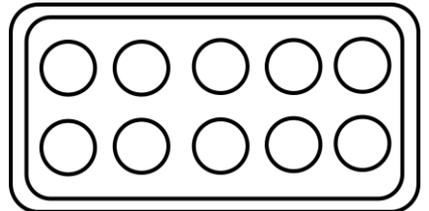
10 and 6



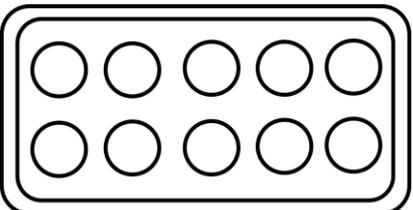
10 and 5



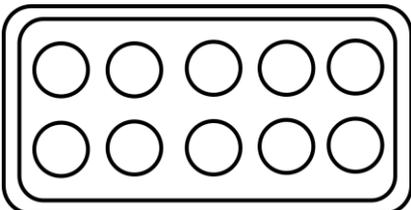
10 and 9



10 and 4



10 and 10



Pop-It Quick-Task

$0 + 0$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$1 + 0$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$1 + 1$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$2 + 0$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$3 + 0$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$2 + 1$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Tara West Little Minds at Work

Pop-It Quick-Task

$1+2$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$4+0$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$2+2$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$3+1$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$5+0$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

$4+1$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Tara West Little Minds at Work

$3+2$

○	○	○	○	○
○	○	○	○	○

$2+3$

○	○	○	○	○
○	○	○	○	○

$1+4$

○	○	○	○	○
○	○	○	○	○

$6+0$

○	○	○	○	○
○	○	○	○	○

$5+1$

○	○	○	○	○
○	○	○	○	○

$4+2$

○	○	○	○	○
○	○	○	○	○

$3+3$

○	○	○	○	○
○	○	○	○	○

$2+4$

○	○	○	○	○
○	○	○	○	○

$1+5$

○	○	○	○	○
○	○	○	○	○

$7+0$

○	○	○	○	○
○	○	○	○	○

$6+1$

○	○	○	○	○
○	○	○	○	○

$5+2$

○	○	○	○	○
○	○	○	○	○

Pop-It Quick-Task

4 + 3

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

3 + 4

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

2 + 5

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

1 + 6

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

8 + 0

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

7 + 1

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$6 + 2$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Tara West Little Minds at Work

Pop-It Quick-Task

$5 + 3$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Tara West Little Minds at Work

Pop-It Quick-Task

$4 + 4$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Pop-It Quick-Task

$3 + 5$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Pop-It Quick-Task

$2 + 6$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Pop-It Quick-Task

$1 + 7$

A ten-frame consisting of two rows of five circles each, positioned below the equation.

Tara West Little Minds at Work

Tara West Little Minds at Work

Pop-It Quick-Task

$9 + 0$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$8 + 1$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$7 + 2$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$6 + 3$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$5 + 4$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$4 + 5$

○	○	○	○	○
○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$3+6$

○	○	○	○	○	○
○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$2+7$

○	○	○	○	○	○
○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$1+8$

○	○	○	○	○	○
○	○	○	○	○	○

Pop-It Quick-Task

$10+0$

○	○	○	○	○	○
○	○	○	○	○	○

Pop-It Quick-Task

$9+1$

○	○	○	○	○	○
○	○	○	○	○	○

Pop-It Quick-Task

$8+2$

○	○	○	○	○	○
○	○	○	○	○	○

Tara West Little Minds at Work

Tara West Little Minds at Work

Pop-It Quick-Task

$7 + 3$

○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$6 + 4$

○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$5 + 5$

○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$4 + 6$

○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

Pop-It Quick-Task

$3 + 7$

○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

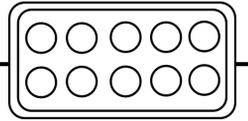
Pop-It Quick-Task

$2 + 8$

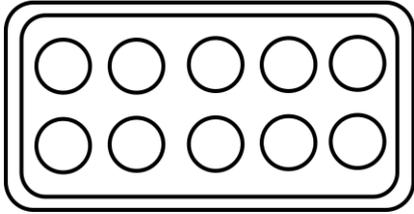
○	○	○	○	○	○	○	○
○	○	○	○	○	○	○	○

Tara West Little Minds at Work

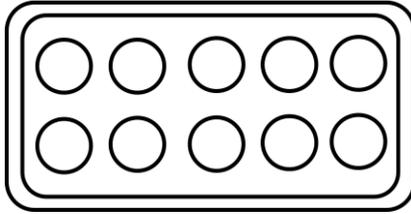
Name: \_\_\_\_\_



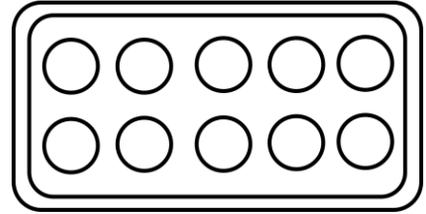
Directions: Pop and record the equation below.



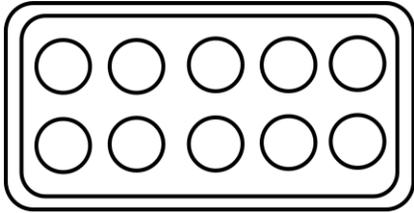
$$\square + \square = \square$$



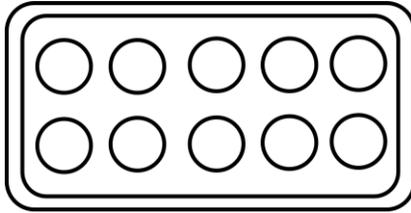
$$\square + \square = \square$$



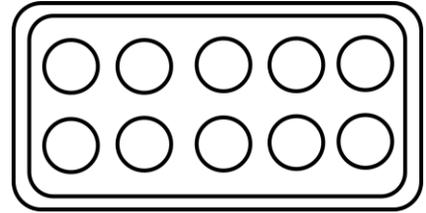
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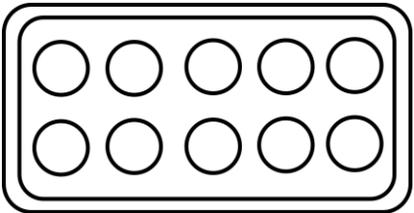
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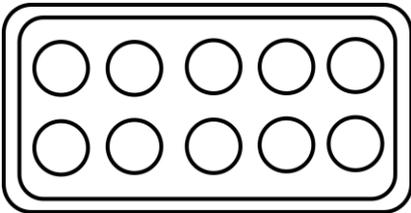
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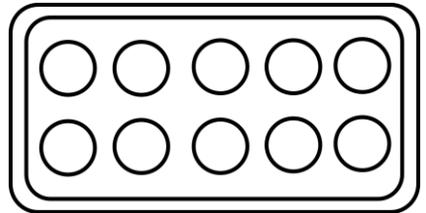
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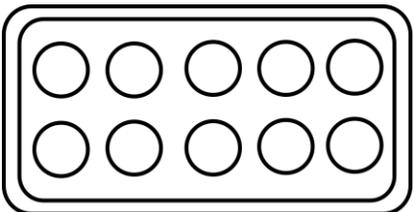
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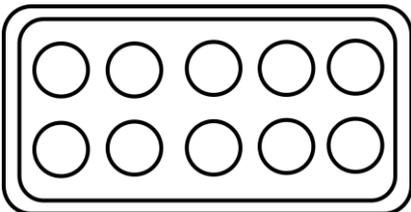
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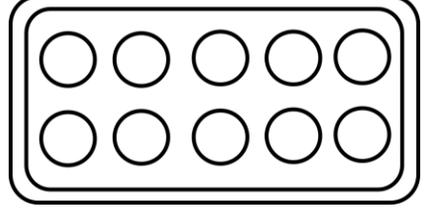
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