



$1 + 3 = \text{_____}$ 

For the equation  $1 + 3$ , there are two vertical columns of circles. The first column contains 1 yellow circle at the top and 4 white circles below it. The second column contains 3 yellow circles at the top and 2 white circles below it.

$2 + 3 = \text{_____}$ 

For the equation  $2 + 3$ , there are two vertical columns of circles. The first column contains 2 yellow circles at the top and 3 white circles below it. The second column contains 3 yellow circles at the top and 2 white circles below it.

$4 + 3 = \text{_____}$ 

For the equation  $4 + 3$ , there are two vertical columns of circles. The first column contains 4 yellow circles at the top and 3 white circles below it. The second column contains 3 yellow circles at the top and 4 white circles below it.

$2 + 4 = \text{_____}$ 

For the equation  $2 + 4$ , there are two vertical columns of circles. The first column contains 2 yellow circles at the top and 4 white circles below it. The second column contains 4 yellow circles at the top and 2 white circles below it.

$3 + 3 = \text{_____}$ 

For the equation  $3 + 3$ , there are two vertical columns of circles. The first column contains 3 yellow circles at the top and 3 white circles below it. The second column contains 3 yellow circles at the top and 3 white circles below it.

$4 + 1 = \text{_____}$ 

For the equation  $4 + 1$ , there are two vertical columns of circles. The first column contains 4 yellow circles at the top and 1 white circle below it. The second column contains 1 yellow circle at the top and 4 white circles below it.

$5 + 2 = \text{_____}$ 

For the equation  $5 + 2$ , there are two vertical columns of circles. The first column contains 5 yellow circles at the top and 2 white circles below it. The second column contains 2 yellow circles at the top and 5 white circles below it.

$5 + 3 = \text{_____}$ 

For the equation  $5 + 3$ , there are two vertical columns of circles. The first column contains 5 yellow circles at the top and 3 white circles below it. The second column contains 3 yellow circles at the top and 5 white circles below it.

$4 + 4 = \text{_____}$ 

For the equation  $4 + 4$ , there are two vertical columns of circles. The first column contains 4 yellow circles at the top and 4 white circles below it. The second column contains 4 yellow circles at the top and 4 white circles below it.

$$1 + 3 = \text{_____}$$

oooooo  
oooooo  
ooooo

$$2 + 3 = \text{_____}$$

oooooo  
oooooo  
oooo

$$4 + 3 = \text{_____}$$

oooooo  
oooooo  
oooo

$$2 + 4 = \text{_____}$$

ooooooo  
ooooooo  
ooooo

$$3 + 3 = \text{_____}$$

oooooo  
oooooo  
oooo

$$4 + 1 = \text{_____}$$

oooooo  
oooooo  
oooo

$$5 + 2 = \text{_____}$$

ooooooo  
ooooooo  
ooooo

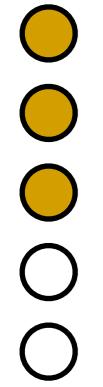
$$5 + 3 = \text{_____}$$

ooooooo  
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ooooo

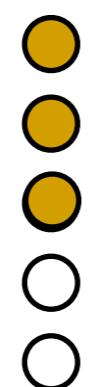
$$4 + 4 = \text{_____}$$

oooooo  
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oooo

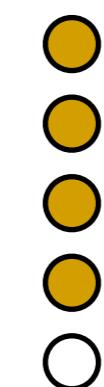
$1 + 3 = \text{_____}$	$2 + 4 = \text{_____}$	$3 + 1 = \text{_____}$	$4 + 2 = \text{_____}$
+  = _____	+  = _____	+  = _____	+  = _____
$5 + 1 = \text{_____}$	$3 + 3 = \text{_____}$	$1 + 2 = \text{_____}$	$1 + 5 = \text{_____}$
+  = _____	+  = _____	+  = _____	+  = _____
$4 + 3 = \text{_____}$	$5 + 3 = \text{_____}$	$3 + 4 = \text{_____}$	$1 + 1 = \text{_____}$
+  = _____	+  = _____	+  = _____	+  = _____
$2 + 5 = \text{_____}$	$4 + 4 = \text{_____}$	$2 + 3 = \text{_____}$	$5 + 5 = \text{_____}$
+  = _____	+  = _____	+  = _____	+  = _____

$$3 - 1 = \text{_____}$$


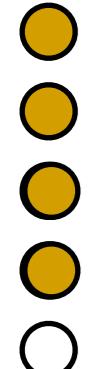
A vertical column of 5 yellow circles, followed by 3 white circles.

$$3 - 2 = \text{_____}$$


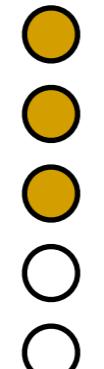
A vertical column of 3 yellow circles, followed by 2 white circles.

$$4 - 3 = \text{_____}$$


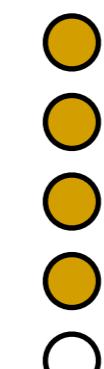
A vertical column of 2 yellow circles, followed by 1 white circle.

$$4 - 2 = \text{_____}$$


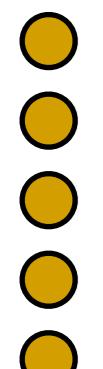
A vertical column of 4 yellow circles, followed by 2 white circles.

$$3 - 2 = \text{_____}$$


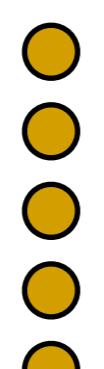
A vertical column of 3 yellow circles, followed by 2 white circles.

$$4 - 1 = \text{_____}$$


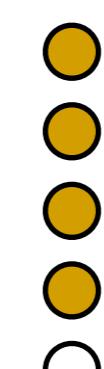
A vertical column of 3 yellow circles, followed by 1 white circle.

$$5 - 2 = \text{_____}$$


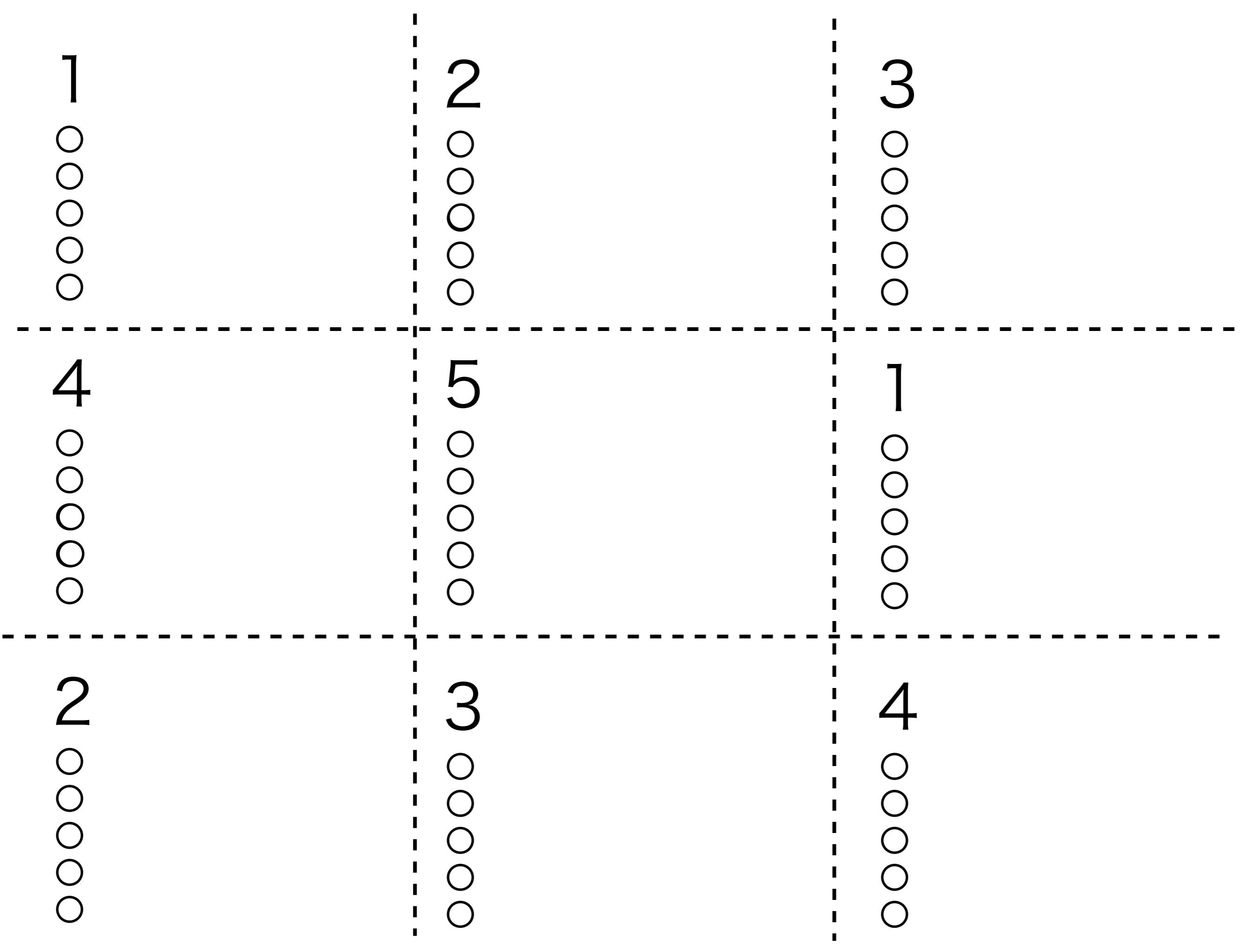
A vertical column of 5 yellow circles, followed by 3 white circles.

$$5 - 3 = \text{_____}$$


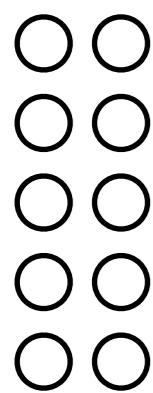
A vertical column of 3 yellow circles, followed by 2 white circles.

$$4 - 4 = \text{_____}$$


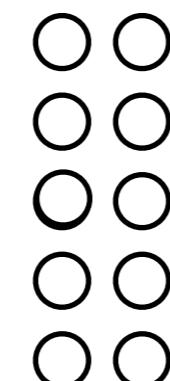
A vertical column of 2 yellow circles, followed by 1 white circle.



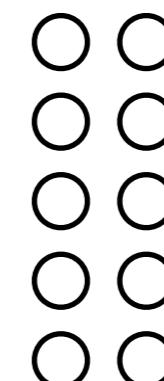
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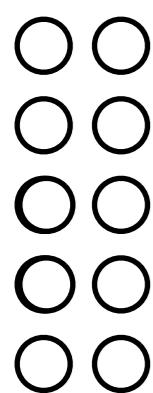
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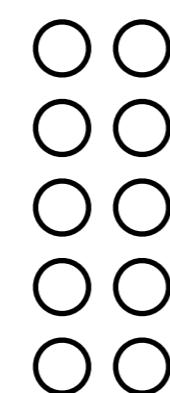
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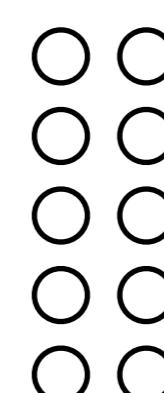
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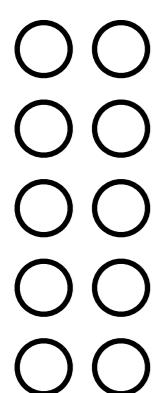
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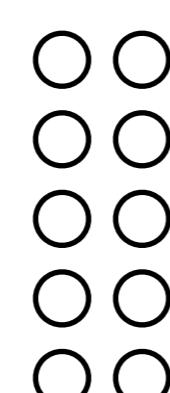
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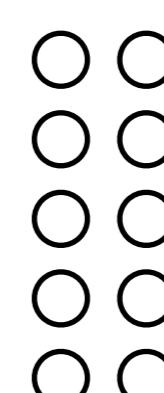
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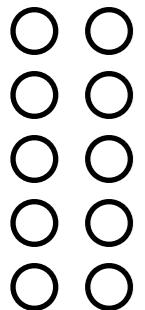
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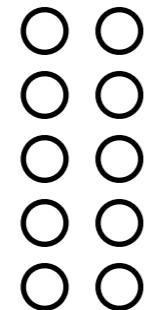
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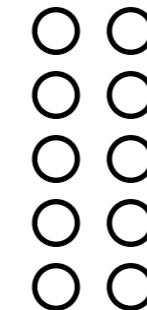
$4 - 3 = \textcircled{}$



$5 - 1 = \textcircled{}$



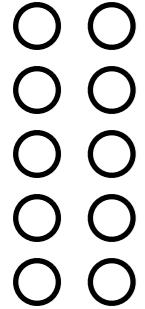
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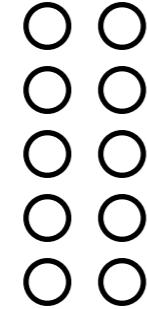
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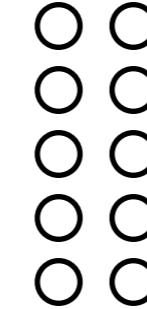
$5 - 3 = \textcircled{}$



$6 - 2 = \textcircled{}$



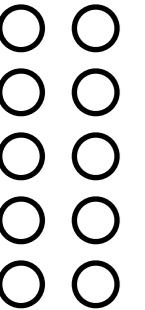
$6 - 4 = \textcircled{}$



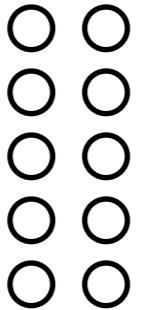
$7 - 3 = \textcircled{}$



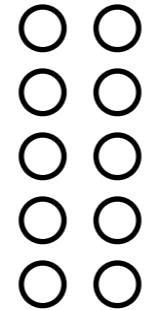
$6 - 1 = \textcircled{}$



$7 - 5 = \textcircled{}$



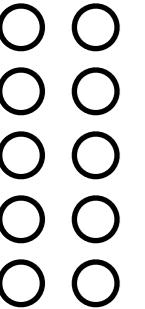
$8 - 6 = \textcircled{}$



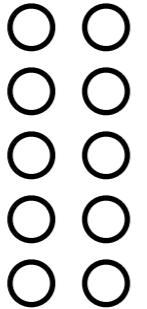
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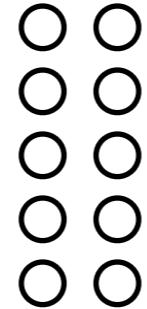
$9 - 6 = \textcircled{}$



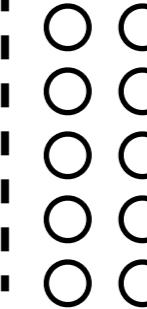
$9 - 7 = \textcircled{}$

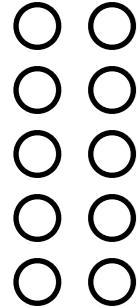
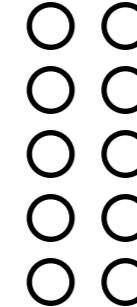
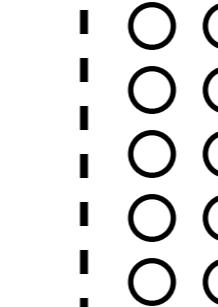
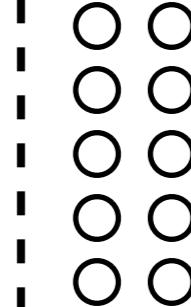
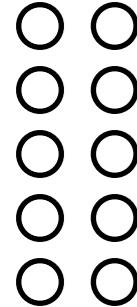
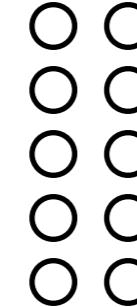
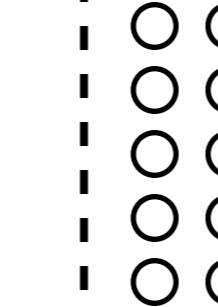
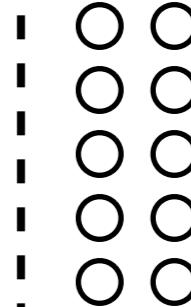
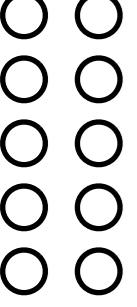
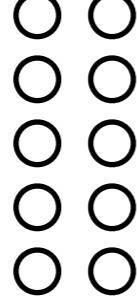
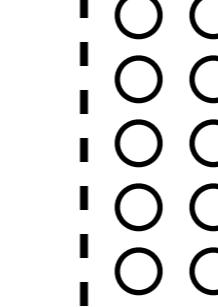
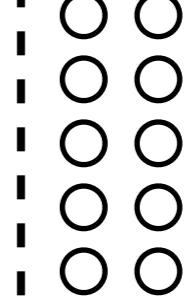


$10 - 6 = \textcircled{}$



$10 - 8 = \textcircled{}$



$5 - 3 = \text{_____}$	$7 - 1 = \text{_____}$	$3 - 1 = \text{_____}$	$9 - 2 = \text{_____}$
			
$4 - 3 = \text{_____}$	$6 - 5 = \text{_____}$	$9 - 4 = \text{_____}$	$8 - 3 = \text{_____}$
			
$6 - 2 = \text{_____}$	$7 - 5 = \text{_____}$	$8 - 6 = \text{_____}$	$9 - 4 = \text{_____}$
			
$9 - 1 = \text{_____}$	$10 - 7 = \text{_____}$	$10 - 1 = \text{_____}$	$10 - 8 = \text{_____}$
