

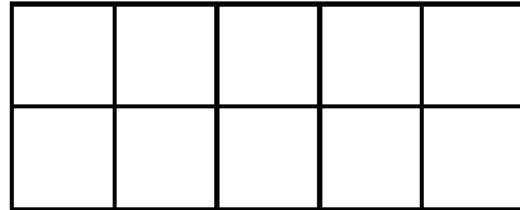
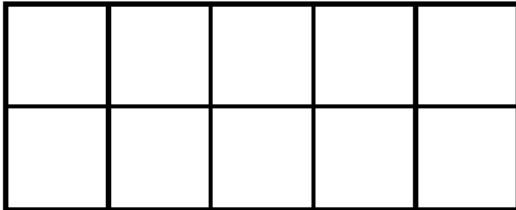
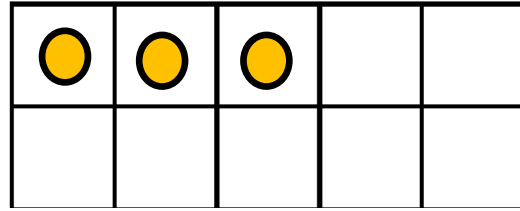
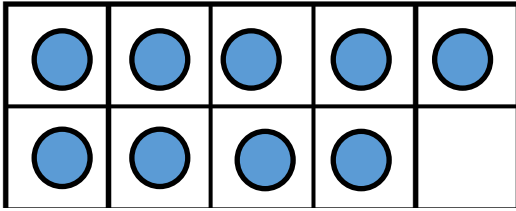
WALT Add by making 10.

B/O



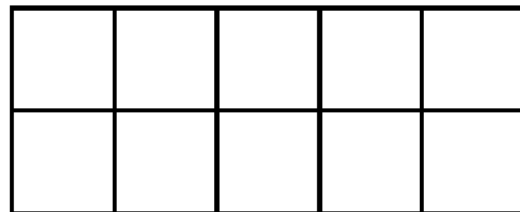
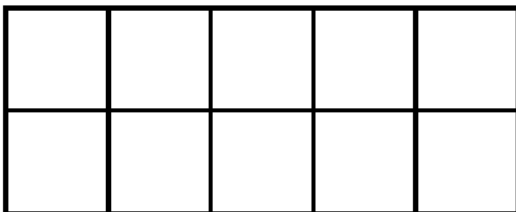
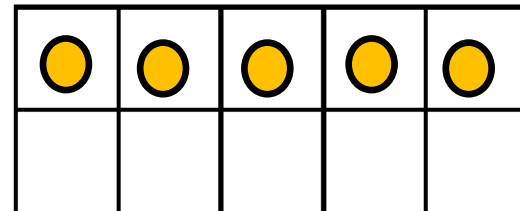
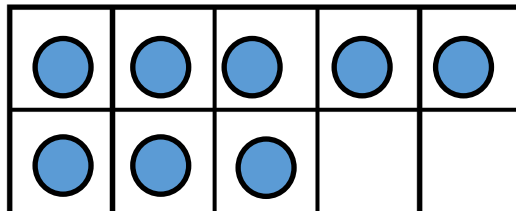
Wilf: Make a full ten, how many left. Write the new number sentence.

$$9 + 3 = \underline{\quad}$$



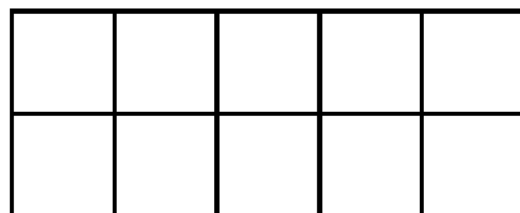
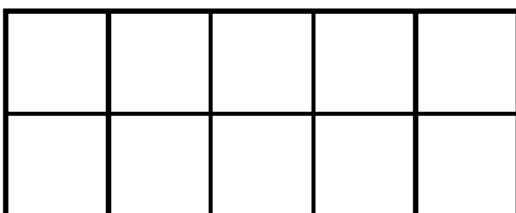
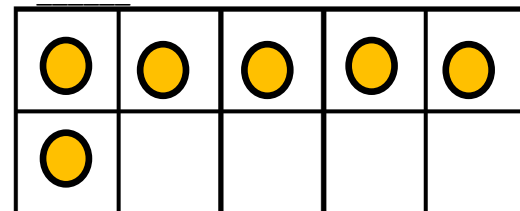
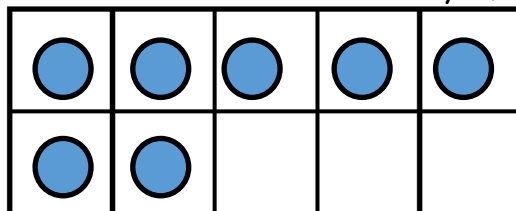
$$\square + \square = \square$$

$$8 + 5 = \underline{\quad}$$



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

$$7 + 6 = \underline{\quad}$$



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

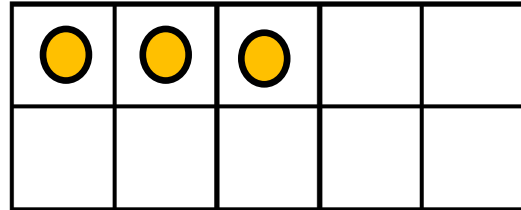
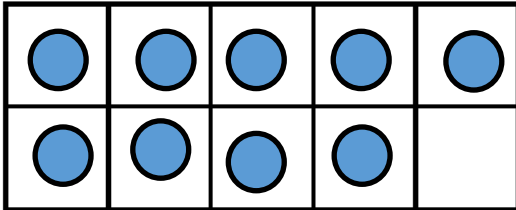
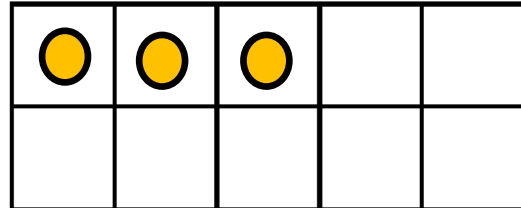
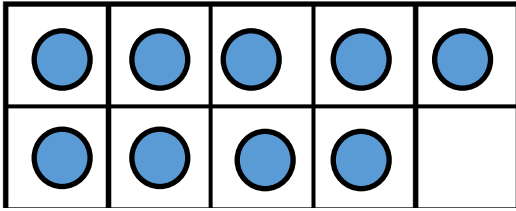
WALT Add by making 10.

G



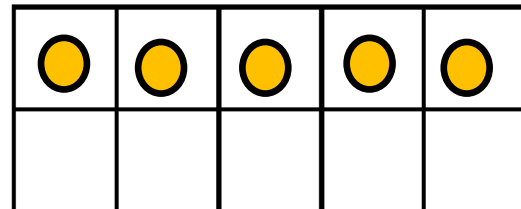
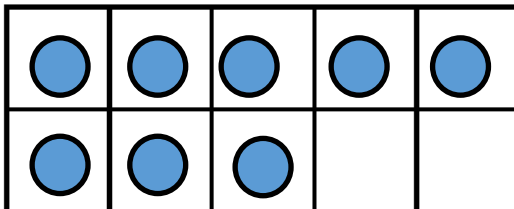
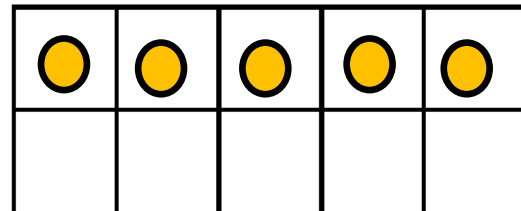
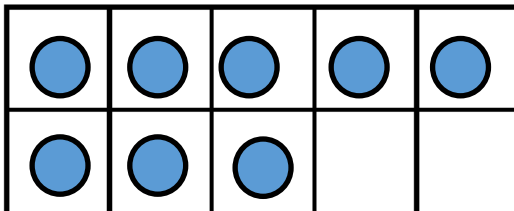
Wilf: Make a full ten, how many left. Write the new number sentence.

$$9 + 3 = \underline{\quad}$$



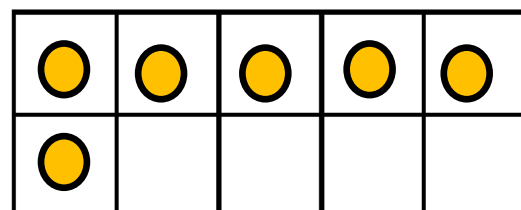
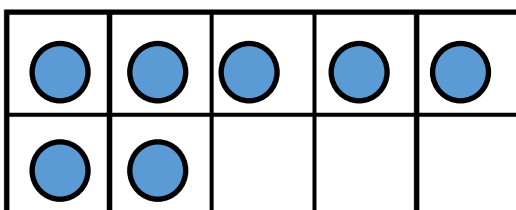
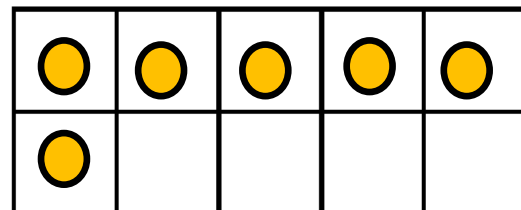
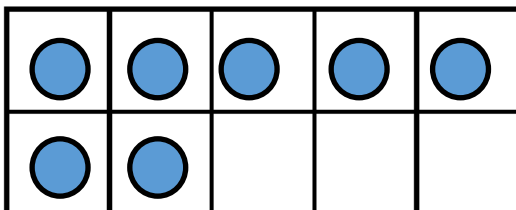
$$\square + \square = \square$$

$$8 + 5 = \underline{\quad}$$



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






















$$7 + 6 = \underline{\quad}$$



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



Wilf: Make a full ten, how many left. Write the new number sentence.

<p>1)</p>  $+ ? =$  $10 + \square = 10$	<p>2)</p>  $+ ? =$  $9 + \square = 10$	<p>3)</p>  $+ ? =$  $8 + \square = 10$
<p>4)</p>  $+ ? =$  $7 + \square = 10$	<p>5)</p>  $+ ? =$  $6 + \square = 10$	<p>6)</p>  $+ ? =$  $5 + \square = 10$
<p>7)</p>  $+ ? =$  $4 + \square = 10$	<p>8)</p>  $+ ? =$  $3 + \square = 10$	<p>9)</p>  $+ ? =$  $2 + \square = 10$
<p>10)</p>  $+ ? =$  $1 + \square = 10$	<p>11)</p> $+ ? =$  $0 + \square = 10$	