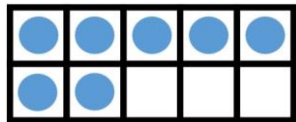


Bordering 10

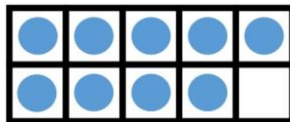


$7 + 4$



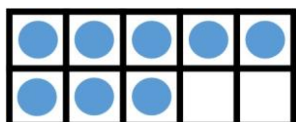
Split 4 into and

$9 + 3$



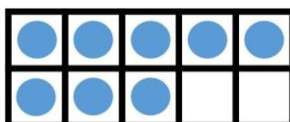
Split 3 into and

$8 + 4$



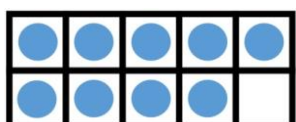
Split 4 into and

$8 + 7$



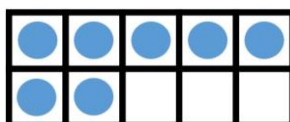
Split 7 into and

$9 + 6$



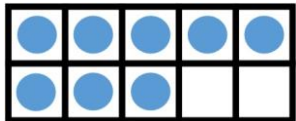
Split 6 into and

$7 + 6$



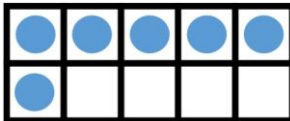
Split 6 into and

$8 + 3$



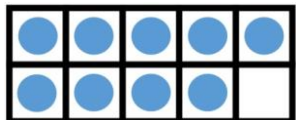
Split 3 into and

$6 + 5$



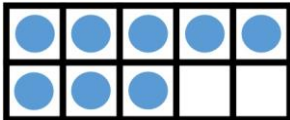
Split 5 into and

$9 + 5$



Split 5 into and

$8 + 5$

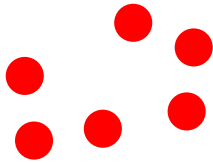
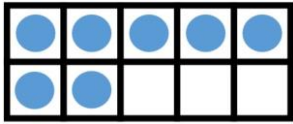


Split 5 into and

Bordering 10

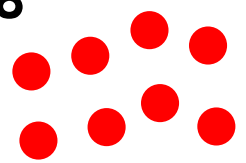
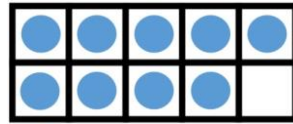


$7 + 6$



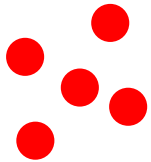
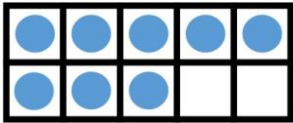
Split 6 into and

$9 + 8$



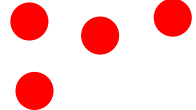
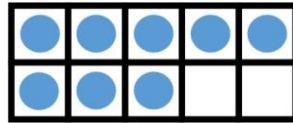
Split 8 into and

$8 + 5$



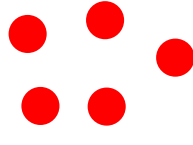
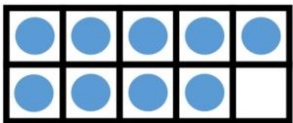
Split 5 into and

$8 + 4$



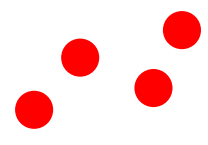
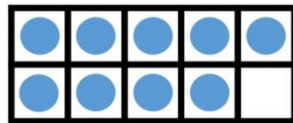
Split 4 into and

$9 + 5$



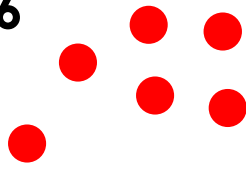
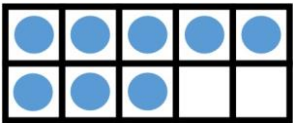
Split 5 into and

$9 + 4$



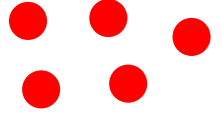
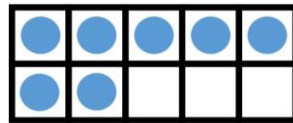
Split 4 into and

$8 + 6$



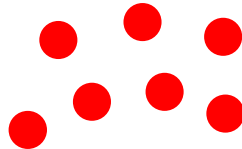
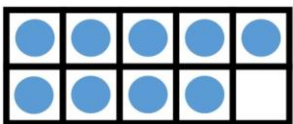
Split 6 into and

$7 + 5$



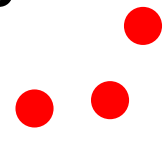
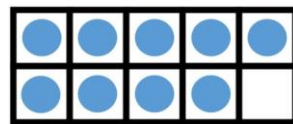
Split 5 into and

$9 + 7$



Split 7 into and

$9 + 3$

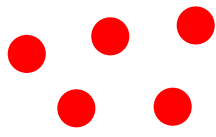
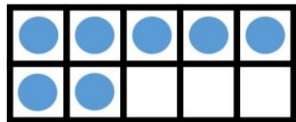


Split 3 into and

Bordering 10

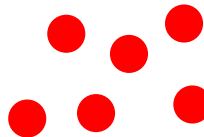
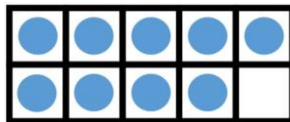


$7 + 5$



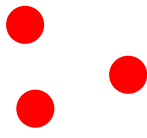
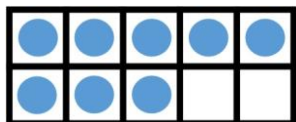
Split 5 into and

$9 + 6$



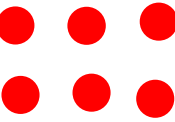
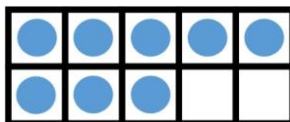
Split 6 into and

$8 + 3$



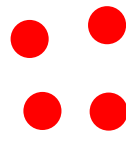
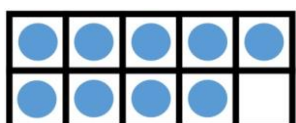
Split 3 into and

$8 + 6$



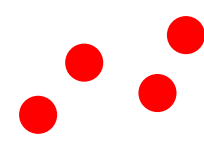
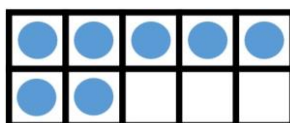
Split 6 into and

$9 + 4$



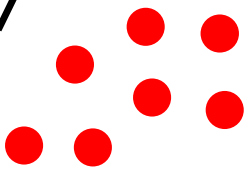
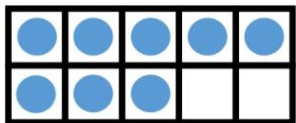
Split 4 into and

$7 + 4$



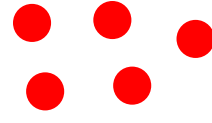
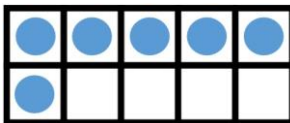
Split 4 into and

$8 + 7$



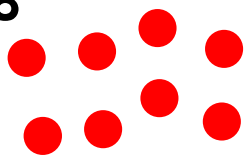
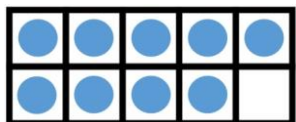
Split 7 into and

$6 + 5$



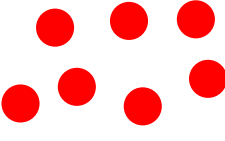
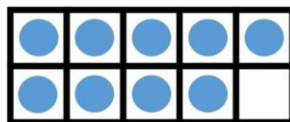
Split 5 into and

$9 + 8$



Split 8 into and

$9 + 7$



Split 7 into and