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$6 + 5 = \square \square$

$5 + 7 = \square \square$

$5 + 10 = \square \square$

$8 + 5 = \square \square$

$5 + 8 = \square \square$

$5 + 5 = \square \square$

$5 + 9 = \square \square$

$5 + 10 = \square \square$



So habe ich gelernt:



So hast du gelernt:





$7 + 5 = \square \square$

$9 + 5 = \square \square$

$5 + 5 = \square \square$

$8 + 5 = \square \square$

$6 + 5 = \square \square$

$5 + 7 = \square \square$

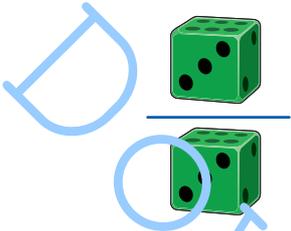
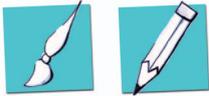
$5 + 8 = \square \square$

$5 + 9 = \square \square$

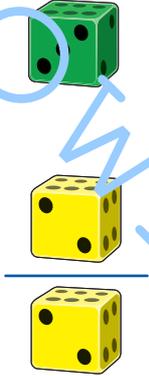


So habe ich gelernt:

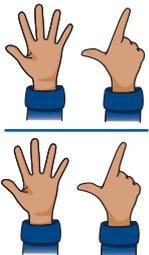




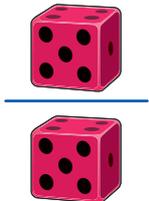
Two ten-frames (each with 10 circles) representing 20. To the right is an empty addition equation box: $\square + \square = \square$.



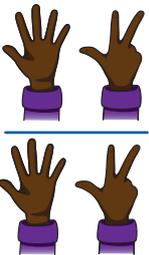
Two ten-frames (each with 10 circles) representing 20. To the right is an empty addition equation box: $\square + \square = \square$.



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So habe ich gelernt:





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

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

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

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


So habe ich gelernt:



So hast du gelernt:

