




























**Task 1. Color in red as many circles as the second addend but first colour the remaining circles in the first row to 10. Calculate the answer (the blue and the red circles).**











$$9 + 5$$











									
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






									
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
$$9 + 6$$











									
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






									
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




















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$$9 + 7$$

									
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
<b>9 + 8</b>									
									
									
	+		=	 	+		=	 	


**Task 2. Match each expression to the correct answer.**

$9 + 6$	$10 + 1$	18
$9 + 9$	$10 + 5$	11
$9 + 2$	$10 + 8$	15

**Task 3. Fill in and calculate the final result.**


$$9 + 3 = \square\square$$


$\swarrow$   


$\searrow$   


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


$$9 + 5 = \square\square$$


$\swarrow$   


$\searrow$   


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


$$9 + 7 = \square\square$$


$\swarrow$   


$\searrow$   


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

$$9 + 4 = \square\square$$

$\swarrow$   


$\searrow$   


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