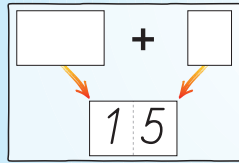
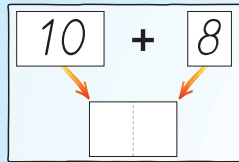


# Rechenkönig

Zahlbereichs-  
erweiterung



1



$10 + 7 = \square$

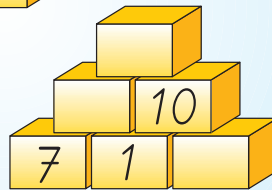
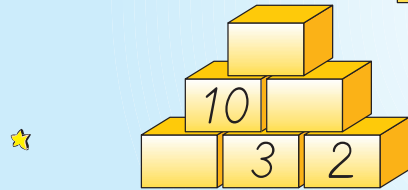
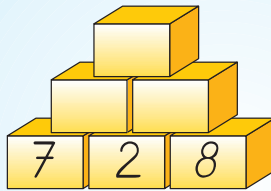
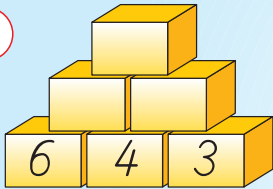
$10 + 3 = \square$

$10 + 9 = \square$

$10 + 6 = \square$

$10 + 1 = \square$

2



$10 + \square = 14$

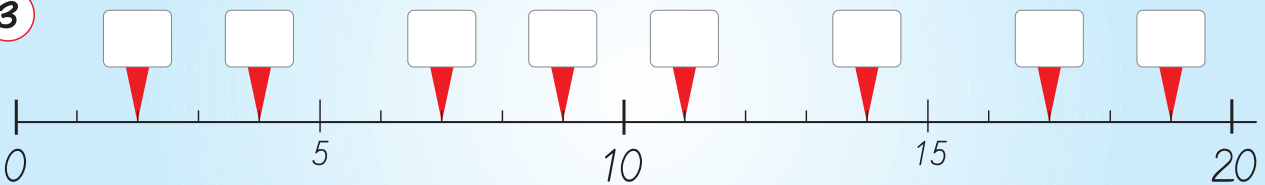
$\square + 9 = 19$

$10 + \square = 11$

$\square + 7 = 17$

$10 + \square = 13$

3



4

< = >

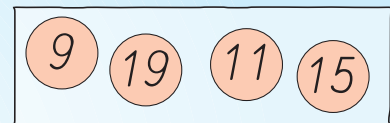
$15 \bigcirc 14$

$18 \bigcirc 19$

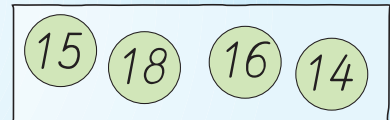
$16 \bigcirc 17$

$11 \bigcirc 10$

Vorgänger	Zahl	Nachfolger
	12	
	17	
	14	
	19	



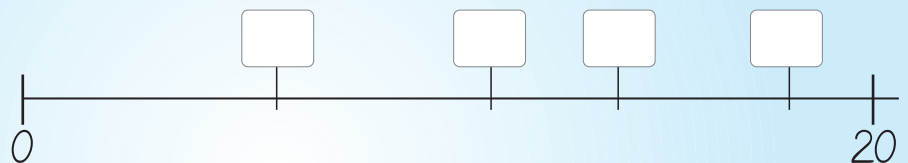
$\square < \square < \square < \square$



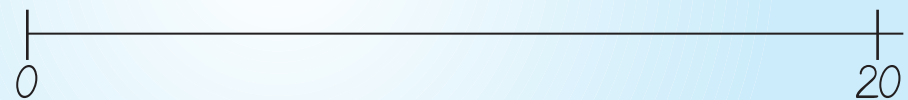
$\square < \square < \square < \square$

5

6 18 11 14

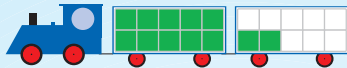


10 5 15 19

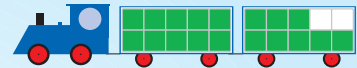


# Analoges Rechnen im Zahlenraum bis 20

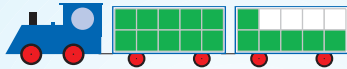
1 Male und rechne!



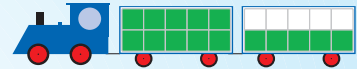
$$2 + 2 = \square$$

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


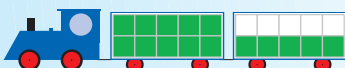
$$8 - 3 = \square$$

$$\square - \square = \square$$


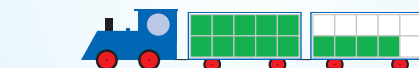
$$6 - 4 = \square$$

$$\square - \square = \square$$



$$5 + 2 = \square$$

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



$$5 - 3 = \square$$

$$\square - \square = \square$$



$$4 + 4 = \square$$

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



$$7 - 1 = \square$$

$$\square - \square = \square$$


$$6 + 3 = \square$$

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


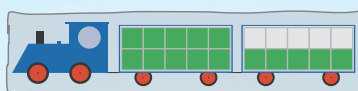
$$8 - 2 = \square$$

$$\square - \square = \square$$


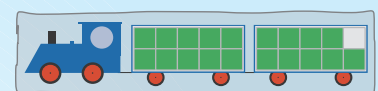
$$3 + 3 = \square$$

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

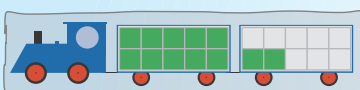
2 Löse ohne Malen!

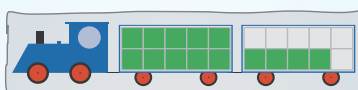
$$5 + 3 = \square$$

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


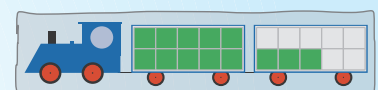
$$9 - 2 = \square$$

$$\square - \square = \square$$


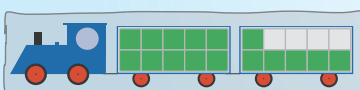
$$2 + 4 = \square$$

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


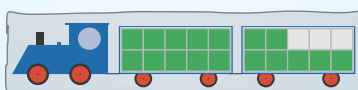
$$4 - 3 = \square$$

$$\square - \square = \square$$


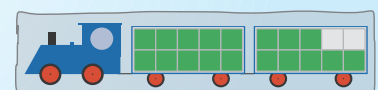
$$3 + 2 = \square$$

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


$$6 - 5 = \square$$

$$\square - \square = \square$$


$$7 + 2 = \square$$

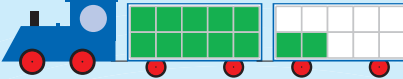
$$\square + \square = \square$$


$$8 - 4 = \square$$

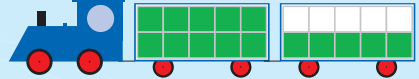
$$\square - \square = \square$$

# In zwei Schritten unter den Zehner

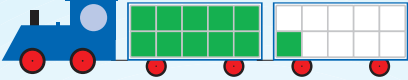
1 Streiche weg und rechne!

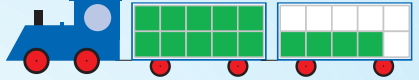
	12	-	5	=	
leer		-		=	
Rest		-		=	



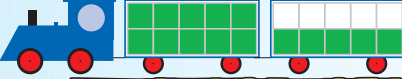
	15	-	7	=	
leer		-		=	
Rest		-		=	

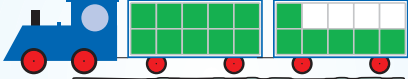
	11	-	6	=	
leer		-		=	
Rest		-		=	



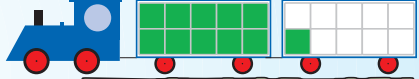
	14	-	6	=	
leer		-		=	
Rest		-		=	

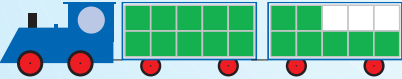
	15	-	6	=	
leer		-		=	
Rest		-		=	

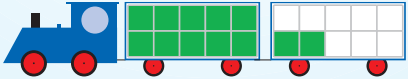
	16	-	8	=	
leer		-		=	
Rest		-		=	



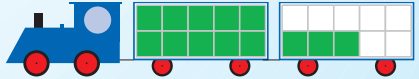
	11	-	4	=	
leer		-		=	
Rest		-		=	



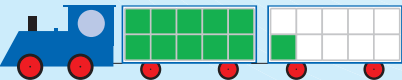
	17	-	8	=	
leer		-		=	
Rest		-		=	



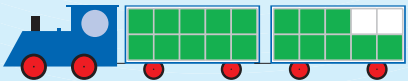
	12	-	7	=	
leer		-		=	
Rest		-		=	



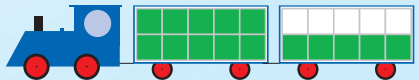
	13	-	4	=	
leer		-		=	
Rest		-		=	



	11	-	3	=	
leer		-		=	
Rest		-		=	



	18	-	9	=	
leer		-		=	
Rest		-		=	



	15	-	8	=	
leer		-		=	
Rest		-		=	

1

+6	
6	
9	
5	
7	

-8	
12	
16	
14	
17	

+9	
5	
9	
6	
8	

-7	
14	
11	
15	
13	

In **einem**  
Schritt  
über und unter  
den Zehner

2

$13 - \square = 9$

$8 + \square = 14$

$12 - \square = 8$

$5 + \square = 12$

$15 - \square = 8$

$6 + \square = 14$

$16 - \square = 8$

$13 - \square = 9$

$14 - \square = 9$

$7 + \square = 13$

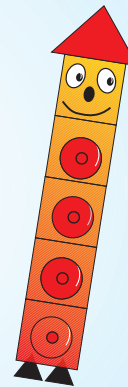
$6 + \square = 11$

$9 + \square = 16$

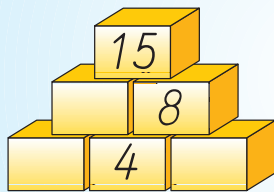
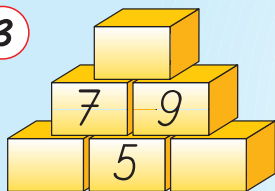
$11 - \square = 6$

$5 + \square = 13$

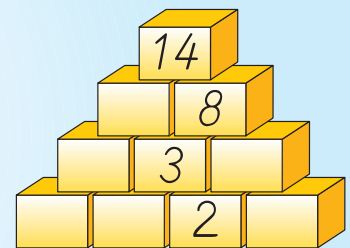
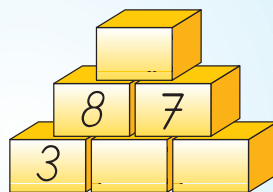
$13 - \square = 5$



3



☆



4



9	
11 - 6 +	<input type="text"/>
8 + 6 -	<input type="text"/>
14 - 8 +	<input type="text"/>
6 + 7 -	<input type="text"/>

14	
8 + 4 +	<input type="text"/>
9 + 9 -	<input type="text"/>
11 - 4 +	<input type="text"/>
16 - 7 +	<input type="text"/>

8	
11 - 6 +	<input type="text"/>
6 + 6 -	<input type="text"/>
14 - 7 +	<input type="text"/>
7 + 7 -	<input type="text"/>

12	
5 + 3 +	<input type="text"/>
11 - 2 +	<input type="text"/>
7 + 7 -	<input type="text"/>
15 - 8 +	<input type="text"/>

5



$14 - 5 + 3 = \square$

$16 - 7 + 3 - 6 = \square$

$7 + 6 - 4 = \square$

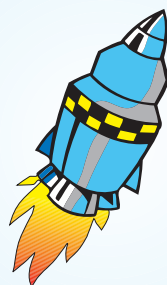
$9 + 4 - 8 + 9 = \square$

$16 - 8 + 5 = \square$

$14 - 8 + 5 - 3 = \square$

$9 + 9 - 6 = \square$

$5 + 7 - 4 + 8 = \square$



☆