



Lösungen — Blatt 1

Zehnerübergang am 20er-Feld: einfach

1



$$9 + 3 =$$

12

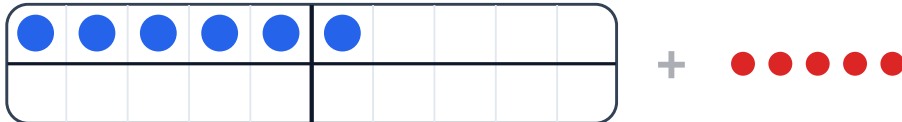
2



$$7 + 4 =$$

11

3



$$6 + 5 =$$

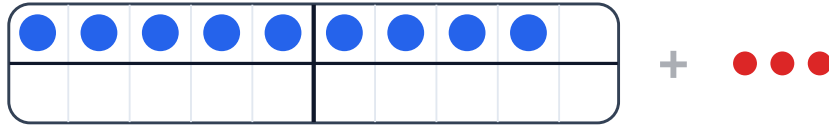
11



Lösungen — Blatt 2

Zehnerübergang am 20er-Feld: einfach

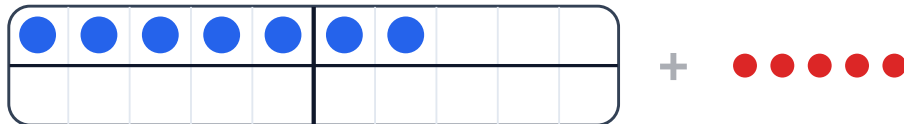
1



$$9 + 3 =$$

12

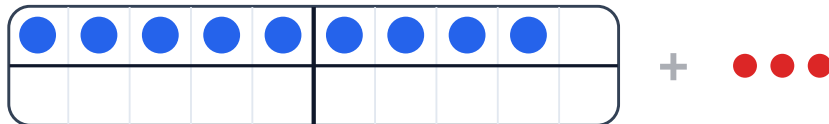
2



$$7 + 5 =$$

12

3



$$9 + 3 =$$

12



Lösungen — Blatt 3

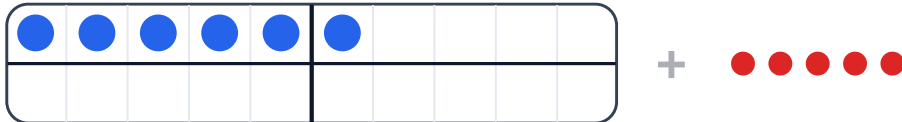
Zehnerübergang am 20er-Feld: einfach

1



$$8 + 3 = 11$$

2



$$6 + 5 = 11$$

3



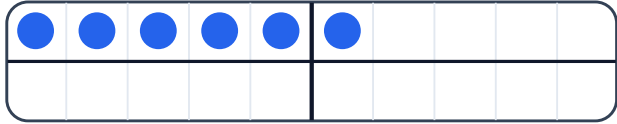
$$9 + 2 = 11$$



Lösungen — Blatt 4

Zehnerübergang am 20er-Feld: einfach

1



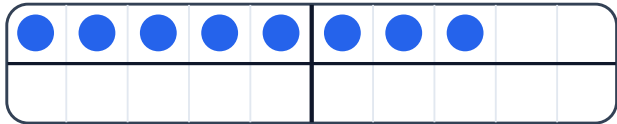
+



$$6 + 6 =$$

12

2



+



$$8 + 5 =$$

13

3



+



$$9 + 3 =$$

12



Lösungen — Blatt 5

Zehnerübergang am 20er-Feld: einfach

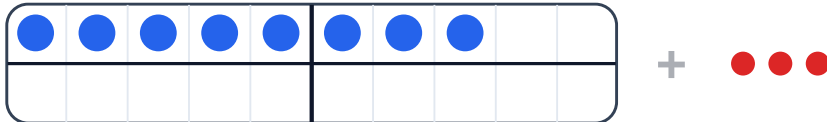
1



$$8 + 5 =$$

13

2



$$8 + 3 =$$

11

3



$$7 + 4 =$$

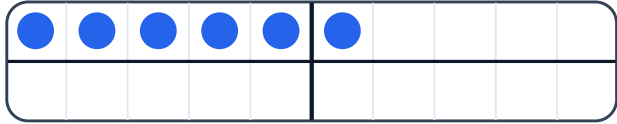
11



Lösungen — Blatt 6

Zehnerübergang am 20er-Feld: einfach

1



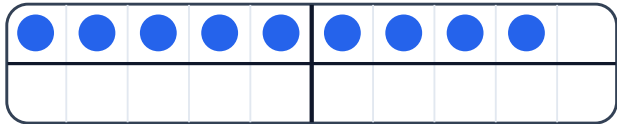
+



$$6 + 6 =$$

12

2



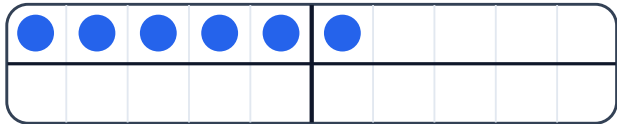
+



$$9 + 2 =$$

11

3



+



$$6 + 6 =$$

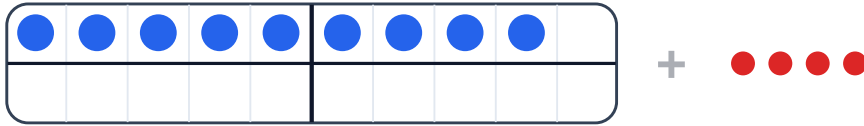
12



Lösungen — Blatt 7

Zehnerübergang am 20er-Feld: einfach

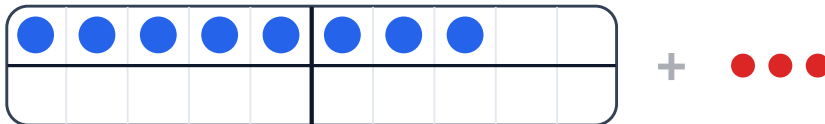
1



$$9 + 4 =$$

13

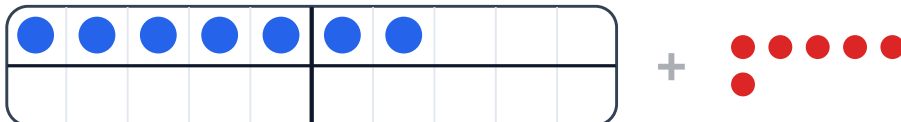
2



$$8 + 3 =$$

11

3



$$7 + 6 =$$

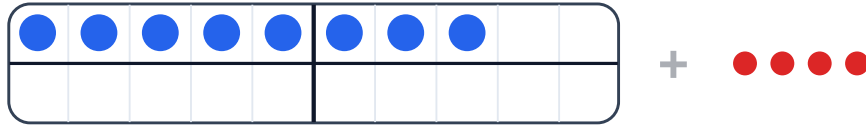
13



Lösungen — Blatt 8

Zehnerübergang am 20er-Feld: einfach

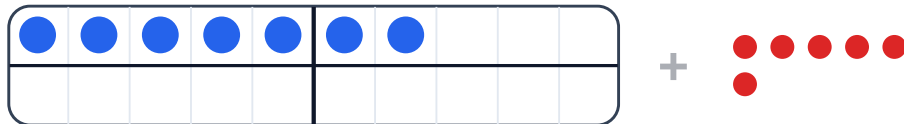
1



$$8 + 4 =$$

12

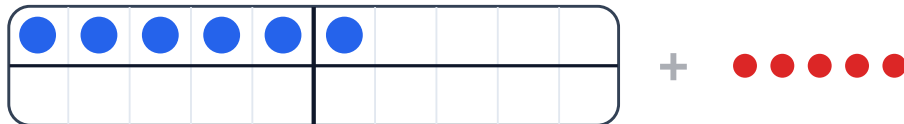
2



$$7 + 6 =$$

13

3



$$6 + 5 =$$

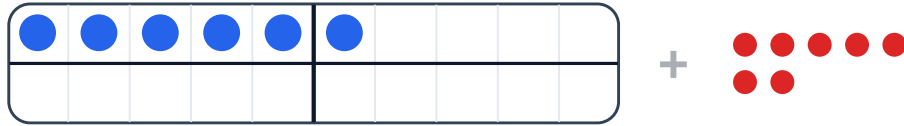
11



Lösungen — Blatt 9

Zehnerübergang am 20er-Feld: einfach

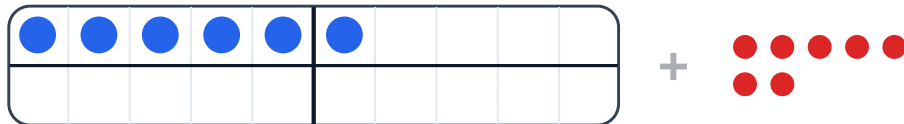
1



$$6 + 7 =$$

13

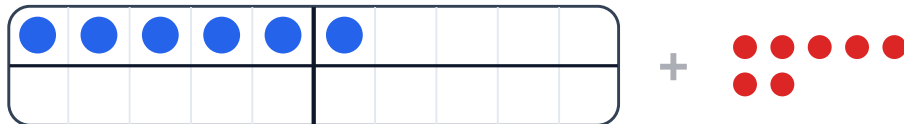
2



$$6 + 7 =$$

13

3



$$6 + 7 =$$

13



Lösungen — Blatt 10

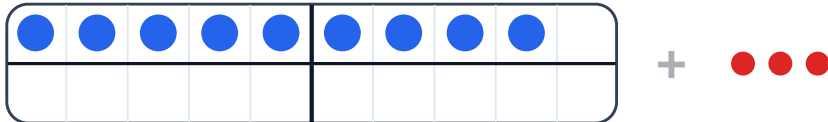
Zehnerübergang am 20er-Feld: einfach

1



$$9 + 2 = 11$$

2



$$9 + 3 = 12$$

3



$$9 + 3 = 12$$