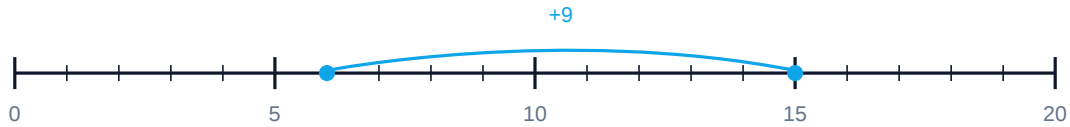




Lösungen — Blatt 1

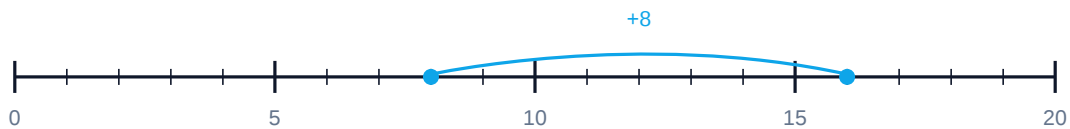
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



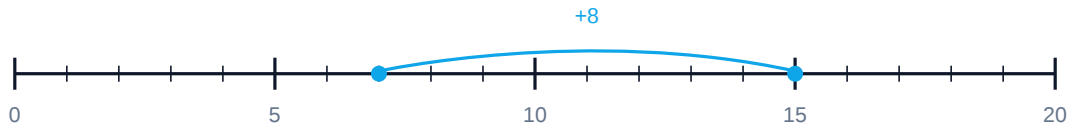
$$\boxed{6} + \boxed{9} = \boxed{15}$$

2 Welche Rechnung zeigt der Sprung?



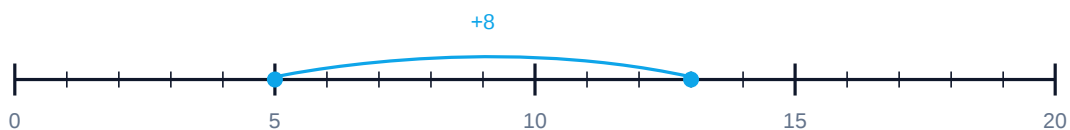
$$\boxed{8} + \boxed{8} = \boxed{16}$$

3 Welche Rechnung zeigt der Sprung?



$$\boxed{7} + \boxed{8} = \boxed{15}$$

4 Welche Rechnung zeigt der Sprung?



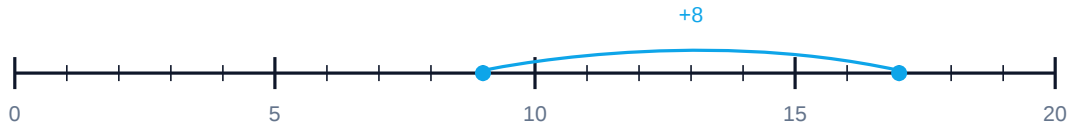
$$\boxed{5} + \boxed{8} = \boxed{13}$$



Lösungen — Blatt 2

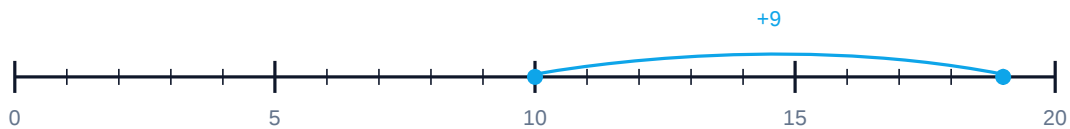
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



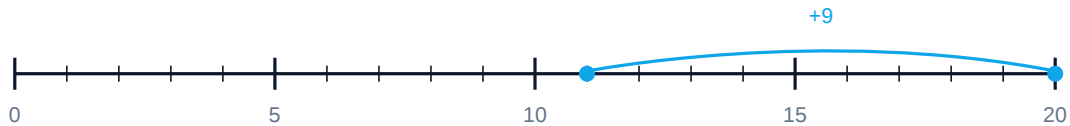
$$\boxed{9} + \boxed{8} = \boxed{17}$$

2 Welche Rechnung zeigt der Sprung?



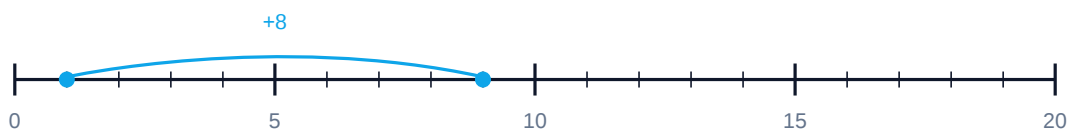
$$\boxed{10} + \boxed{9} = \boxed{19}$$

3 Welche Rechnung zeigt der Sprung?



$$\boxed{11} + \boxed{9} = \boxed{20}$$

4 Welche Rechnung zeigt der Sprung?



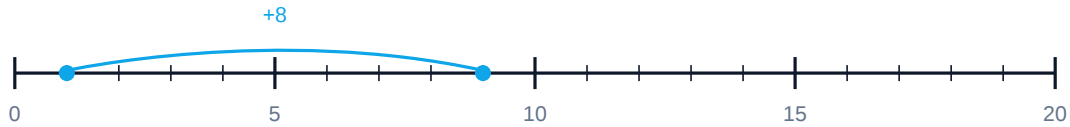
$$\boxed{1} + \boxed{8} = \boxed{9}$$



Lösungen — Blatt 3

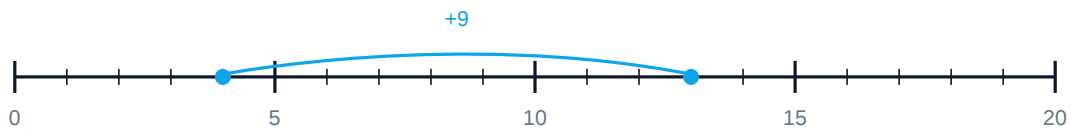
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



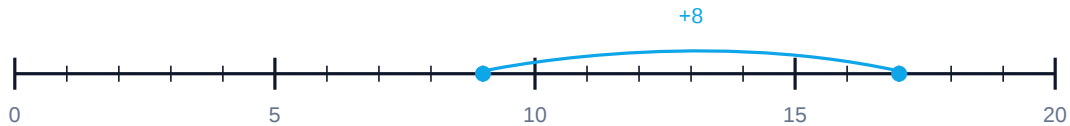
$$1 + 8 = 9$$

2 Welche Rechnung zeigt der Sprung?



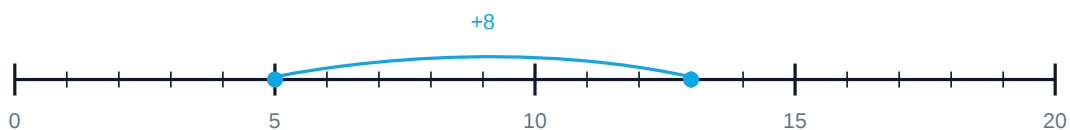
$$4 + 9 = 13$$

3 Welche Rechnung zeigt der Sprung?



$$9 + 8 = 17$$

4 Welche Rechnung zeigt der Sprung?



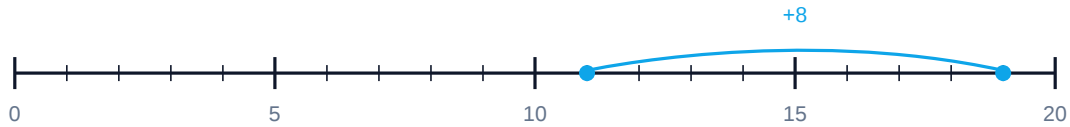
$$5 + 8 = 13$$



Lösungen — Blatt 4

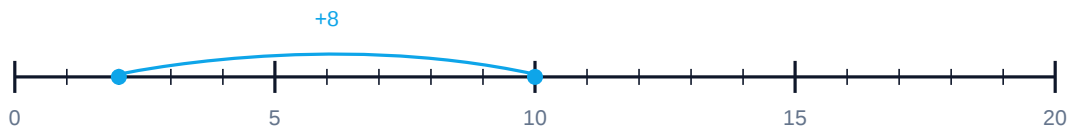
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



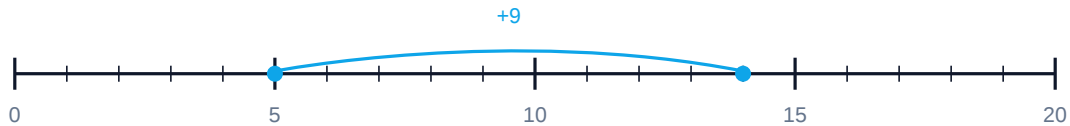
$$11 + 8 = 19$$

2 Welche Rechnung zeigt der Sprung?



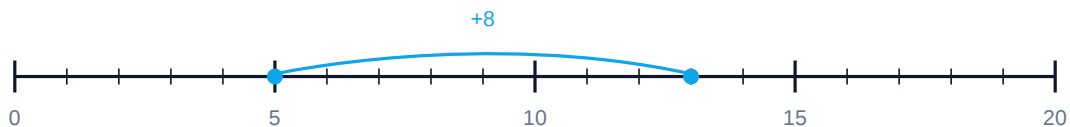
$$2 + 8 = 10$$

3 Welche Rechnung zeigt der Sprung?



$$5 + 9 = 14$$

4 Welche Rechnung zeigt der Sprung?

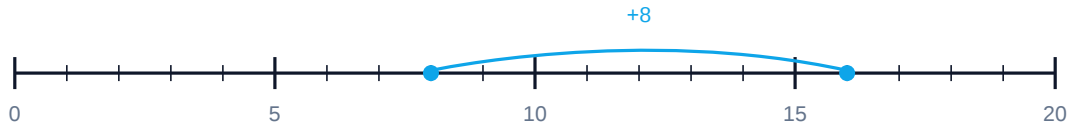


$$5 + 8 = 13$$

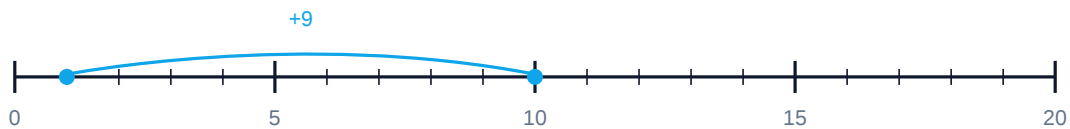


Lösungen — Blatt 5

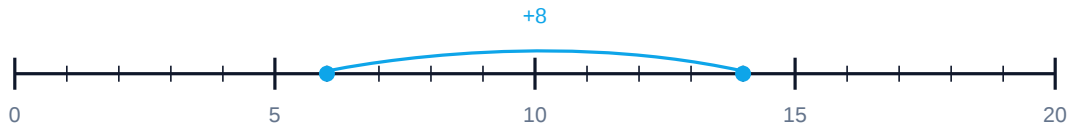
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?

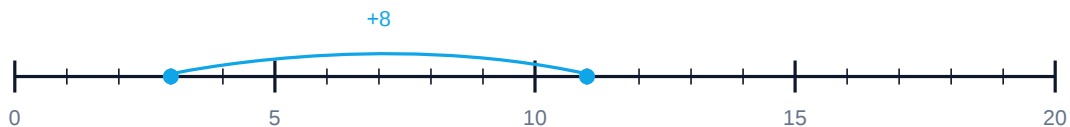
$$\boxed{8} + \boxed{8} = \boxed{16}$$

2 Welche Rechnung zeigt der Sprung?

$$\boxed{1} + \boxed{9} = \boxed{10}$$

3 Welche Rechnung zeigt der Sprung?

$$\boxed{6} + \boxed{8} = \boxed{14}$$

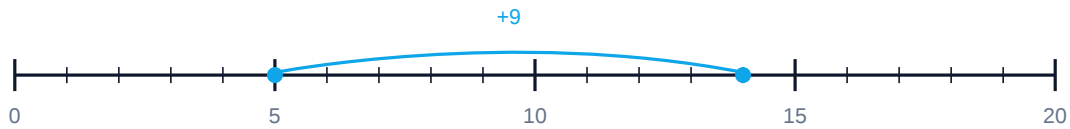
4 Welche Rechnung zeigt der Sprung?

$$\boxed{3} + \boxed{8} = \boxed{11}$$

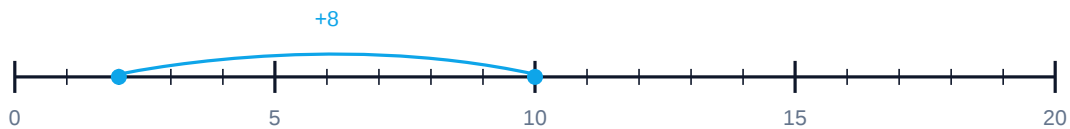


Lösungen — Blatt 6

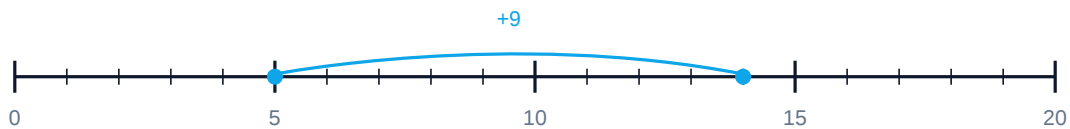
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?

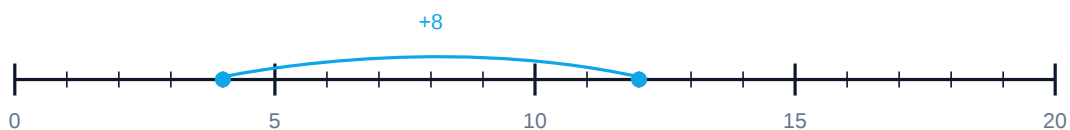
$$\boxed{5} + \boxed{9} = \boxed{14}$$

2 Welche Rechnung zeigt der Sprung?

$$\boxed{2} + \boxed{8} = \boxed{10}$$

3 Welche Rechnung zeigt der Sprung?

$$\boxed{5} + \boxed{9} = \boxed{14}$$

4 Welche Rechnung zeigt der Sprung?

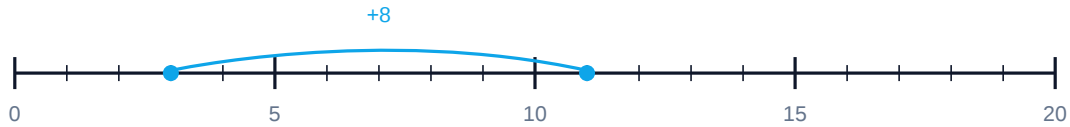
$$\boxed{4} + \boxed{8} = \boxed{12}$$



Lösungen — Blatt 7

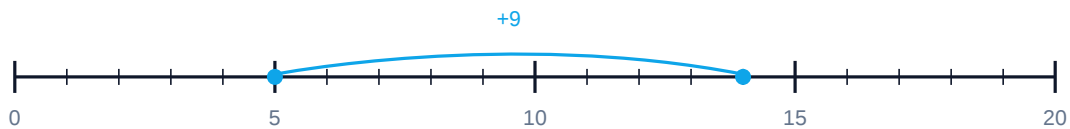
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



$$\boxed{3} + \boxed{8} = \boxed{11}$$

2 Welche Rechnung zeigt der Sprung?



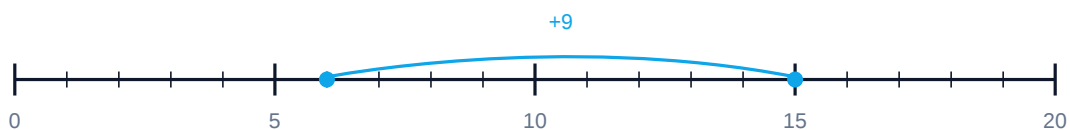
$$\boxed{5} + \boxed{9} = \boxed{14}$$

3 Welche Rechnung zeigt der Sprung?



$$\boxed{12} + \boxed{8} = \boxed{20}$$

4 Welche Rechnung zeigt der Sprung?

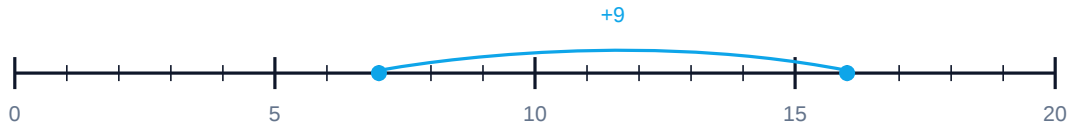


$$\boxed{6} + \boxed{9} = \boxed{15}$$

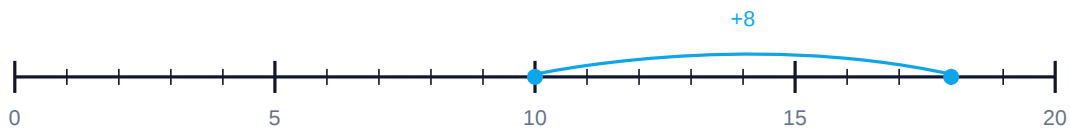


Lösungen — Blatt 8

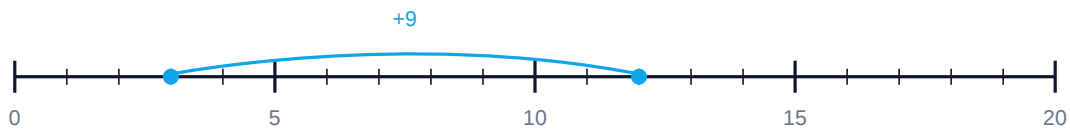
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?

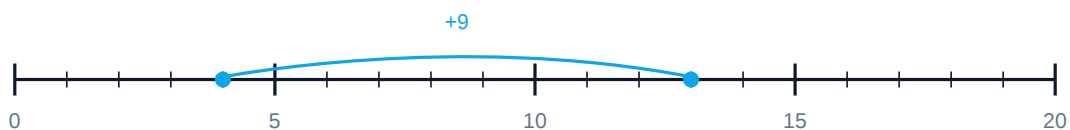
$$\boxed{7} + \boxed{9} = \boxed{16}$$

2 Welche Rechnung zeigt der Sprung?

$$\boxed{10} + \boxed{8} = \boxed{18}$$

3 Welche Rechnung zeigt der Sprung?

$$\boxed{3} + \boxed{9} = \boxed{12}$$

4 Welche Rechnung zeigt der Sprung?

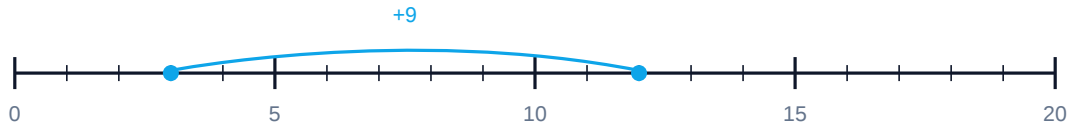
$$\boxed{4} + \boxed{9} = \boxed{13}$$



Lösungen — Blatt 9

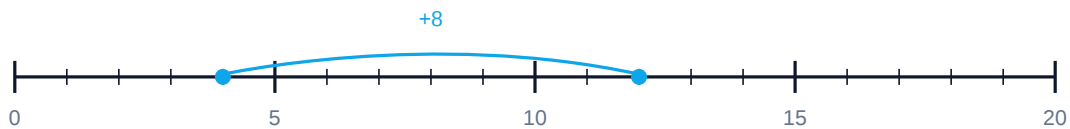
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



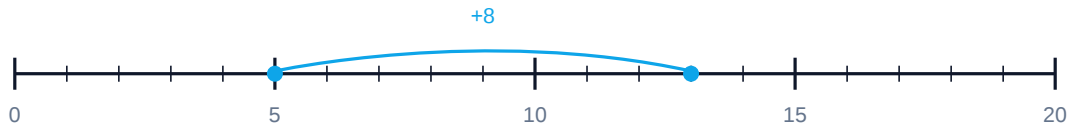
$$\boxed{3} + \boxed{9} = \boxed{12}$$

2 Welche Rechnung zeigt der Sprung?



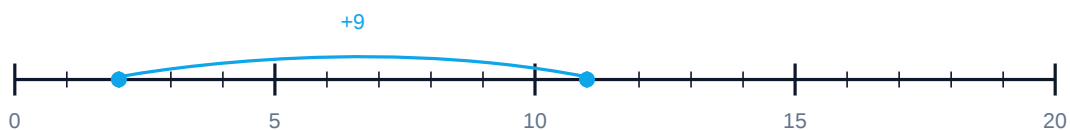
$$\boxed{4} + \boxed{8} = \boxed{12}$$

3 Welche Rechnung zeigt der Sprung?



$$\boxed{5} + \boxed{8} = \boxed{13}$$

4 Welche Rechnung zeigt der Sprung?



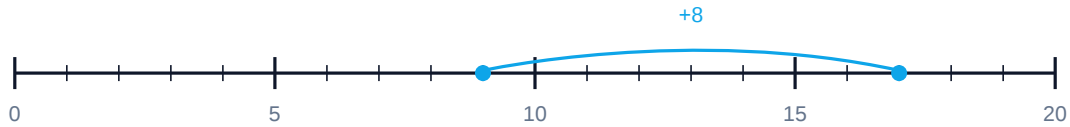
$$\boxed{2} + \boxed{9} = \boxed{11}$$



Lösungen — Blatt 10

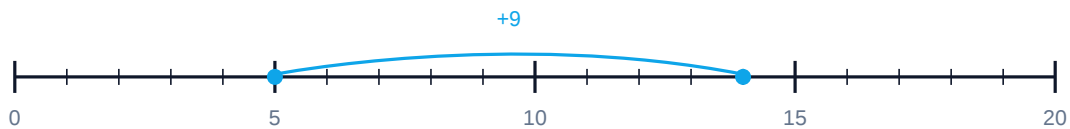
Zahlenstrahl bis 20: grosse Sprünge

1 Welche Rechnung zeigt der Sprung?



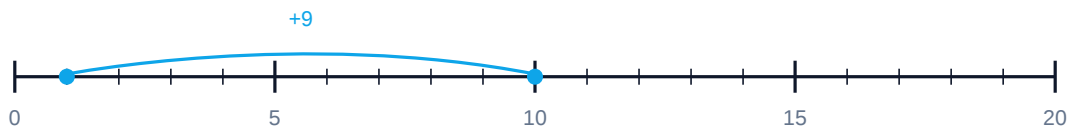
$$\boxed{9} + \boxed{8} = \boxed{17}$$

2 Welche Rechnung zeigt der Sprung?



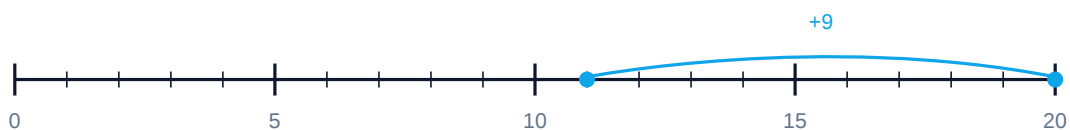
$$\boxed{5} + \boxed{9} = \boxed{14}$$

3 Welche Rechnung zeigt der Sprung?



$$\boxed{1} + \boxed{9} = \boxed{10}$$

4 Welche Rechnung zeigt der Sprung?



$$\boxed{11} + \boxed{9} = \boxed{20}$$