



Oś liczbowa do 20

Skaczemy po osi

Oś liczbowa pomaga zobaczyć, co dzieje się w dodawaniu (skoki w prawo) i odejmowaniu (skoki w lewo).

16 działań, klucz z narysowanymi skokami na końcu pliku.

Zaznacz na osi pierwszą liczbę, narysuj skoki o tyle, ile mówi działanie, i wpisz wynik.

$$14 - 2 = \boxed{}$$



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



$$9 - 5 = \boxed{}$$



$$6 - 4 = \boxed{}$$



$$2 + 4 = \boxed{}$$



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



$$10 - 3 = \boxed{}$$



$$12 + 5 = \boxed{}$$



Zaznacz na osi pierwszą liczbę, narysuj skoki o tyle, ile mówi działanie, i wpisz wynik.

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



$$13 - 6 = \boxed{}$$



$$14 - 3 = \boxed{}$$



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



$$15 - 7 = \boxed{}$$



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



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



$$13 - 8 = \boxed{}$$



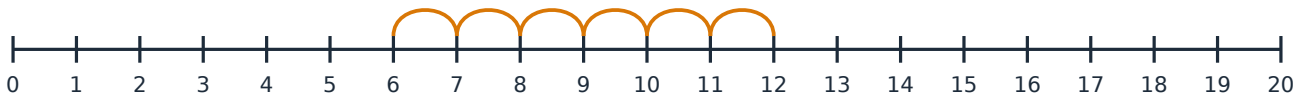
Klucz: Oś liczbowa do 20 - 1

Zaznacz na osi pierwszą liczbę, narysuj skoki o tyle, ile mówi działanie, i wpisz wynik.

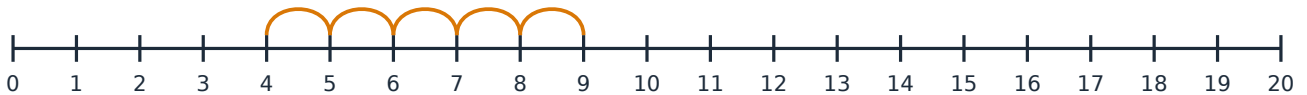
$$14 - 2 = 12$$



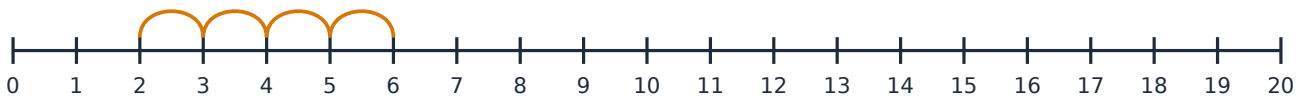
$$6 + 6 = 12$$



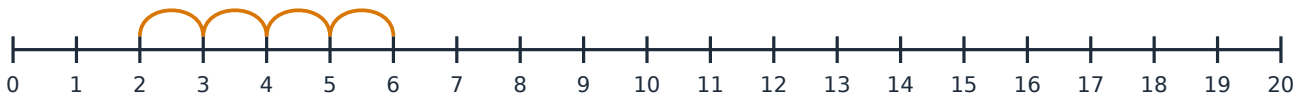
$$9 - 5 = 4$$



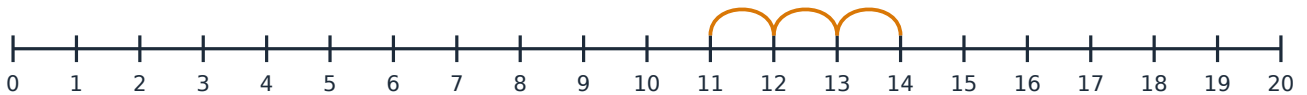
$$6 - 4 = 2$$



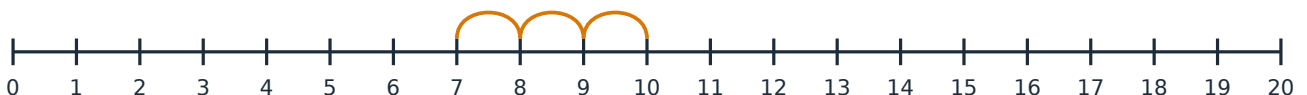
$$2 + 4 = 6$$



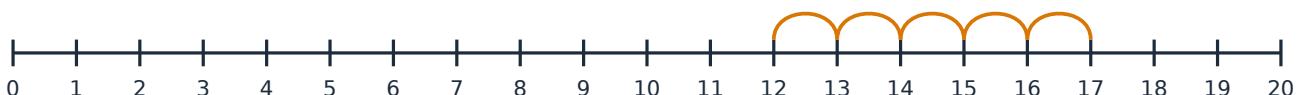
$$11 + 3 = 14$$



$$10 - 3 = 7$$



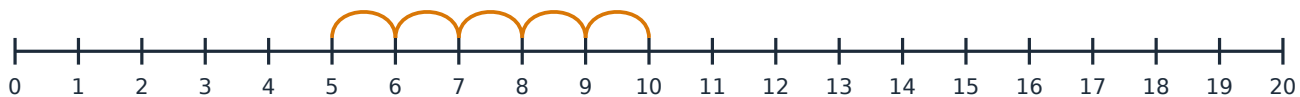
$$12 + 5 = 17$$



Klucz: Oś liczbowa do 20 - 2

Zaznacz na osi pierwszą liczbę, narysuj skoki o tyle, ile mówi działanie, i wpisz wynik.

$$5 + 5 = 10$$



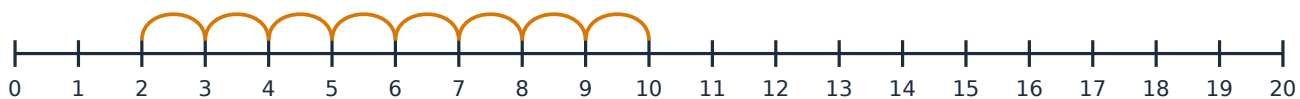
$$13 - 6 = 7$$



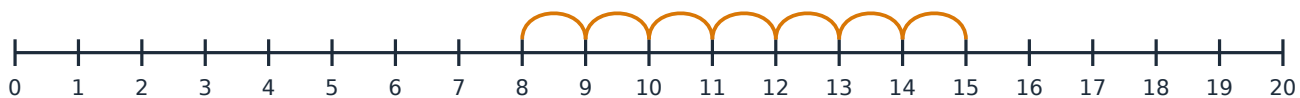
$$14 - 3 = 11$$



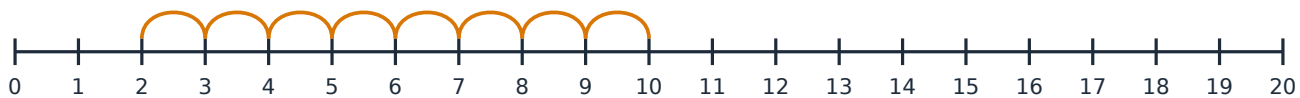
$$2 + 8 = 10$$



$$15 - 7 = 8$$



$$2 + 8 = 10$$



$$6 + 6 = 12$$



$$13 - 8 = 5$$

