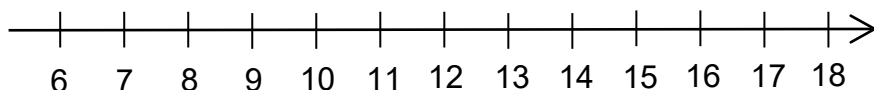
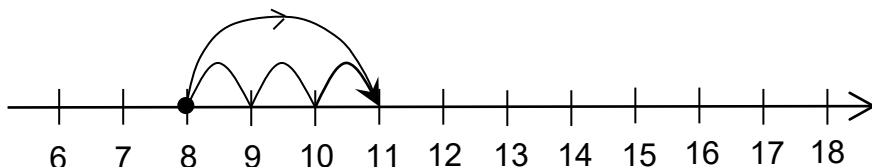


Skaczę do II dziesiątki

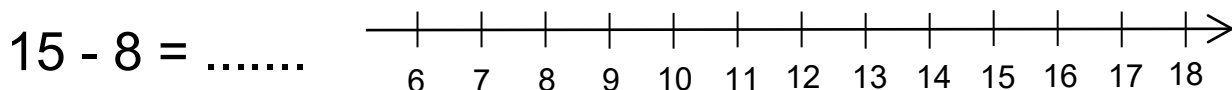
Oblicz działania z wykorzystaniem osi liczbowej.



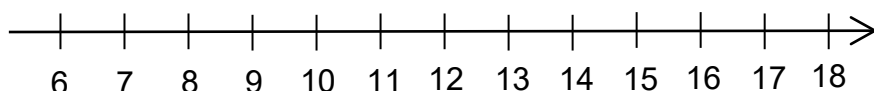
$8 + 3 = \dots\dots$



$6 + 7 = \dots\dots$

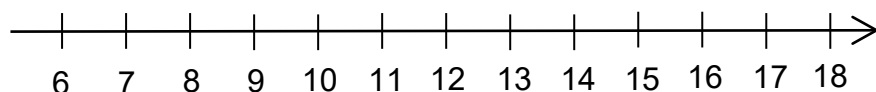
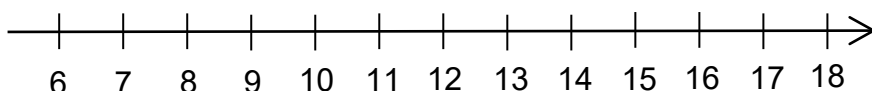


$15 - 8 = \dots\dots$



$18 - 9 = \dots\dots$

$14 - 6 = \dots\dots$



$9 + 8 = \dots\dots$