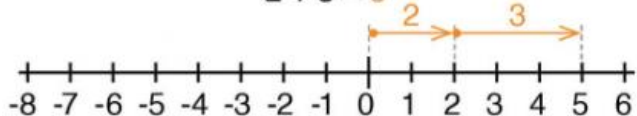
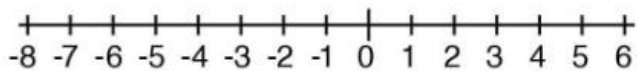


Př. 1:

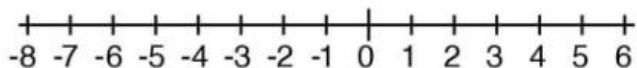
$2 + 3 = 5$



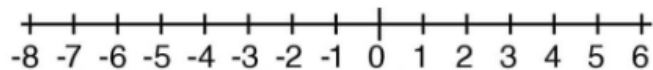
$2 + (-3) =$



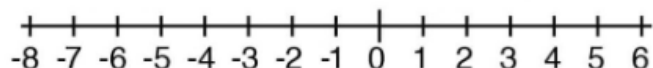
$(-7) + 4 =$



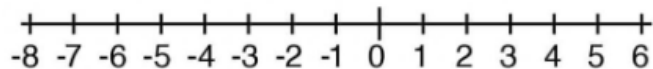
$(-1) + (-4) =$



$1 + (-5) =$



$(-6) + 8 =$



Př. 2: Vypočítej:

$2 + 6 =$

$6 + (-3) =$

$3 + (-6) =$

$7 + 0 =$

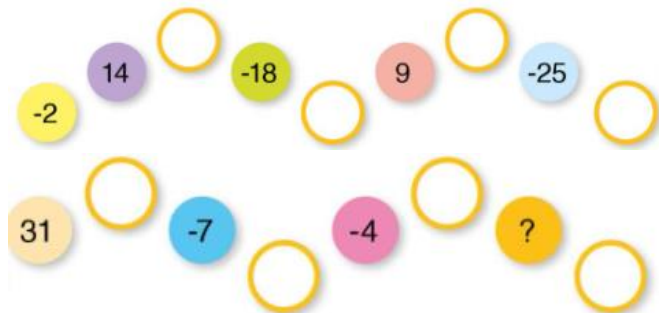
$(-4) + 7 =$

$(-8) + 0 =$

$(-5) + (-6) =$

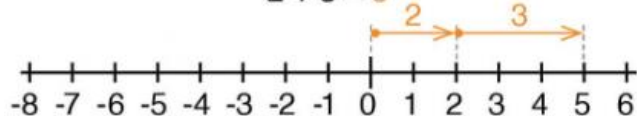
$9 + (-12) =$

Př. 3: Postupně přičítej daná čísla. Místo otazníku doplň takové číslo, aby výsledné číslo bylo 5.

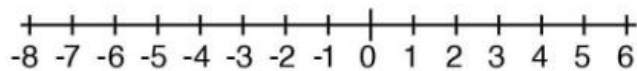


Př. 1:

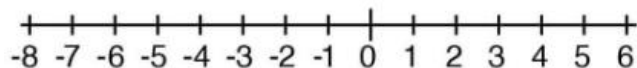
$2 + 3 = 5$



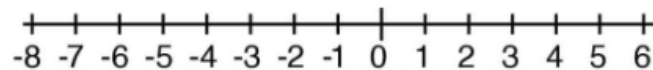
$2 + (-3) =$



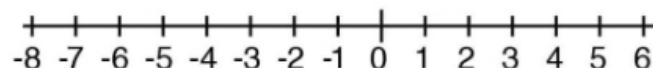
$(-7) + 4 =$



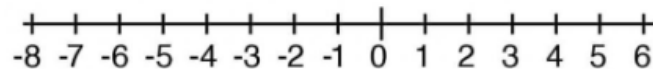
$(-1) + (-4) =$



$1 + (-5) =$



$(-6) + 8 =$



Př. 2: Vypočítej:

$2 + 6 =$

$6 + (-3) =$

$3 + (-6) =$

$7 + 0 =$

$(-4) + 7 =$

$(-8) + 0 =$

$(-5) + (-6) =$

$9 + (-12) =$

Př. 3: Postupně přičítej daná čísla. Místo otazníku doplň takové číslo, aby výsledné číslo bylo 5.

