Nome : _____ Data : _____

PAPILUMO / Classe seconda • Soluzioni

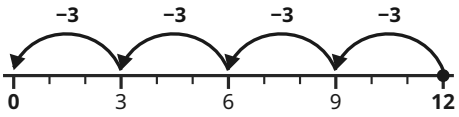
Divisione fino a 24: salti all’indietro

Parti dal numero più grande sulla linea dei numeri, disegna salti uguali all’indietro fino a 0, poi scrivi quanti salti hai fatto.



Bibi la rana vuole tornare sulla ninfea 0! Conta quanti salti uguali all’indietro la portano esattamente sullo zero.

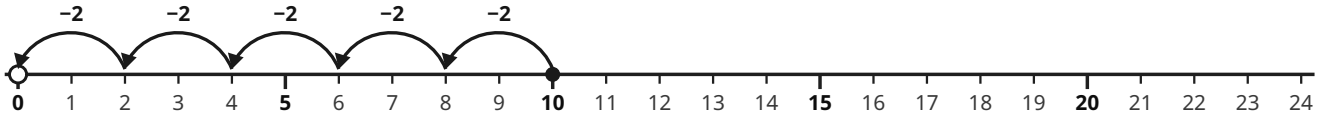
Esempio: 12 ÷ 3



12 ÷ 3 = 4 (4 × 3)

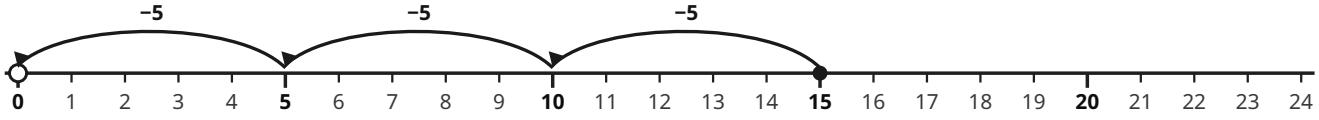
#1 **10 ÷ 2 =** **5**

10 .. 0 (salti da −2)



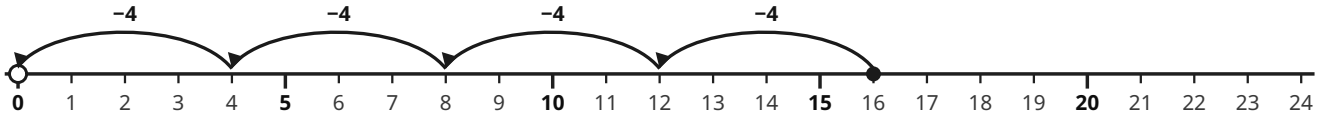
#2 **15 ÷ 5 =** **3**

15 .. 0 (salti da −5)



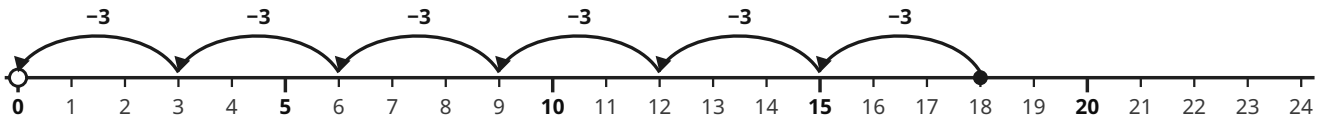
#3 **16 ÷ 4 =** **4**

16 .. 0 (salti da −4)



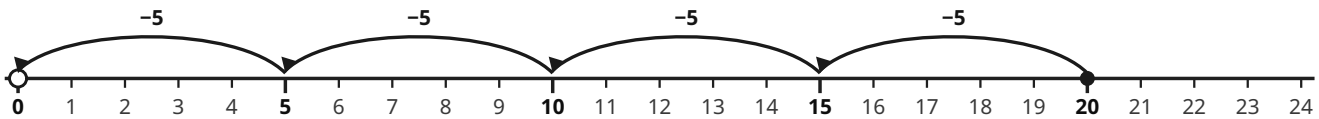
#4 **18 ÷ 3 =** **6**

18 .. 0 (salti da −3)



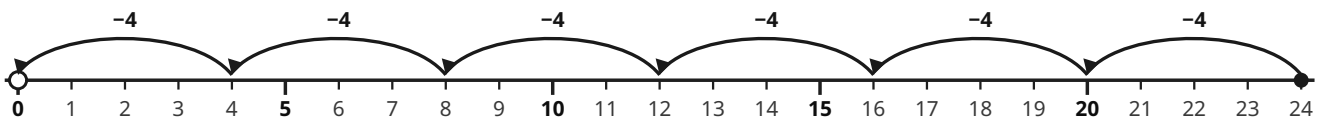
#5 **20 ÷ 5 =** **4**

20 .. 0 (salti da −5)



#6 **24 ÷ 4 =** **6**

24 .. 0 (salti da −4)



Consiglio di Bibi: controlla che l’ultimo salto atterri proprio sullo 0 prima di contare tutti gli archi!