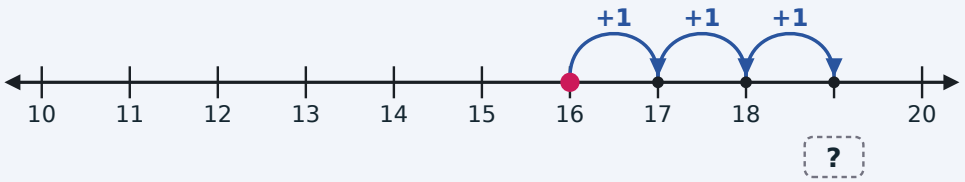
Salti sulla linea dei numeri

Scuola dell’infanzia | 2026-11-21 | Scheda

Un adulto può leggere ad alta voce. Parti dal punto grande. Ogni arco è un saltello sulla linea. Conta i saltelli e scrivi il numero dove arriva l’ultimo.

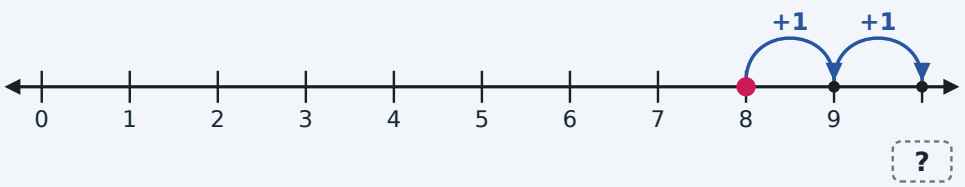
Saltelli di uno, avanti o indietro, su una linea fino a 20.

1



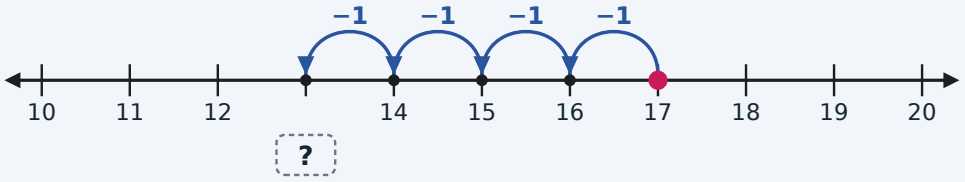
? =

2



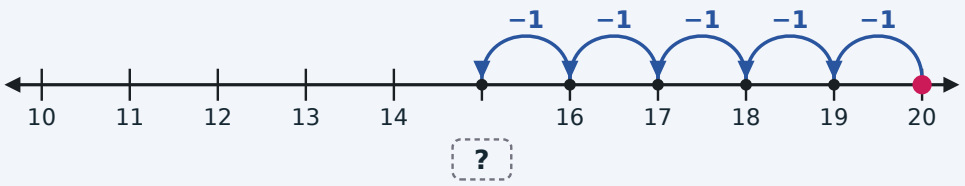
? =

3



? =

4



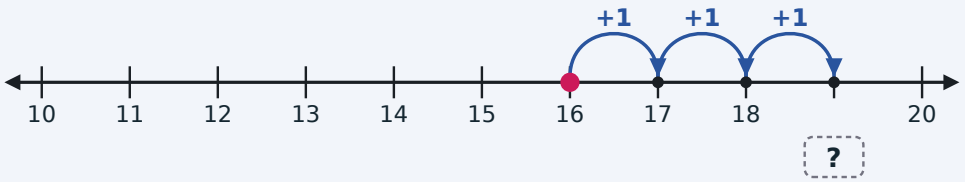
? =

Salti sulla linea dei numeri

Scuola dell’infanzia | 2026-11-21 | Soluzioni

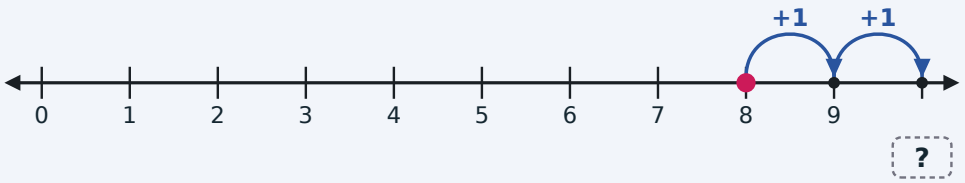
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



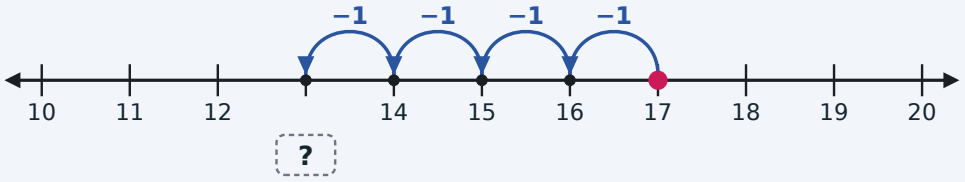
? = **19**

2



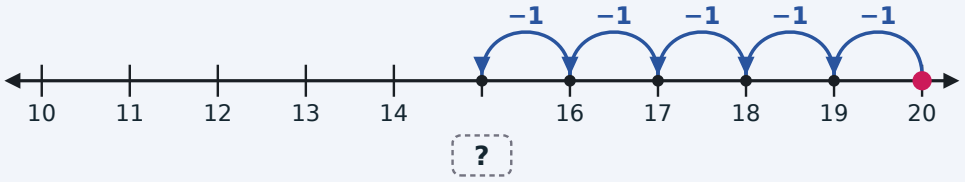
? = **10**

3



? = **13**

4



? = **15**

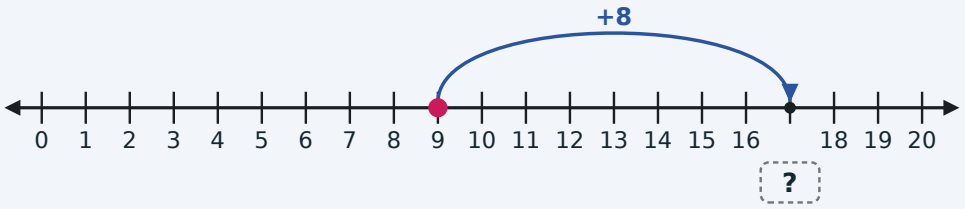
Salti sulla linea dei numeri

1ª primaria | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

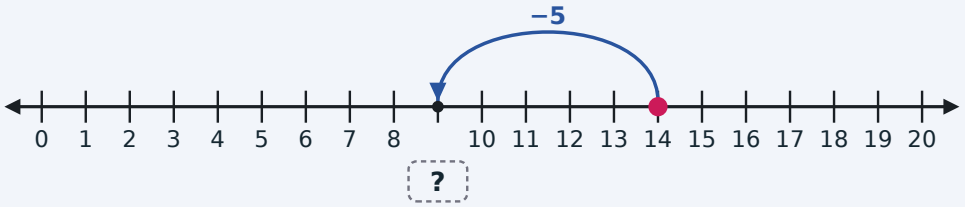
Salti da 2 a 9 su una linea da 0 a 20. «+ ?» o «− ?» chiede quanto è lungo il salto.

1



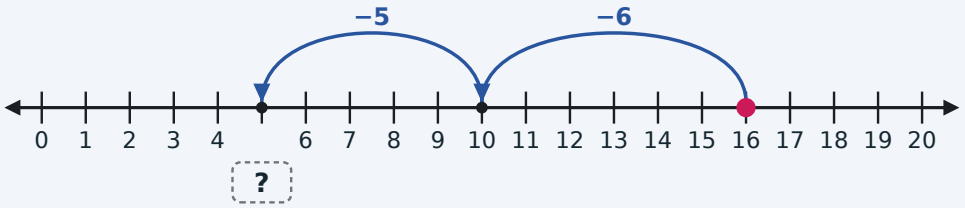
? =

2



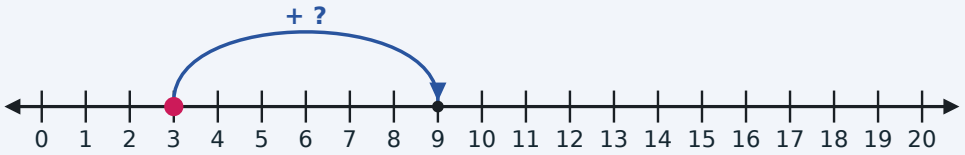
? =

3



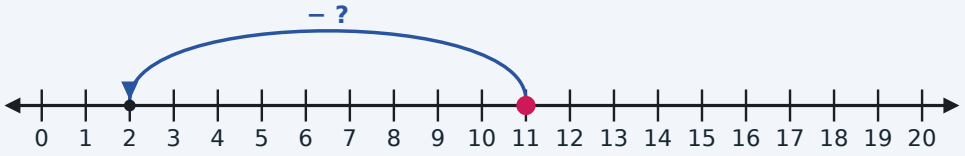
? =

4



? =

5



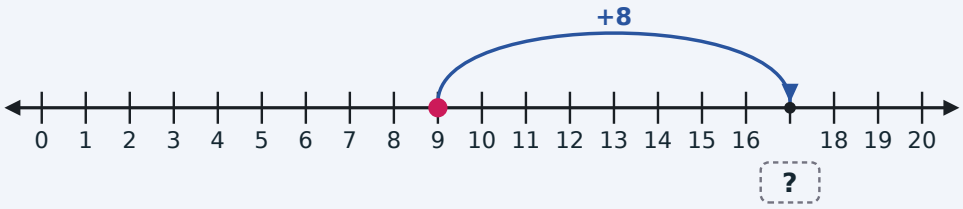
? =

Salti sulla linea dei numeri

1ª primaria | 2026-11-21 | Soluzioni

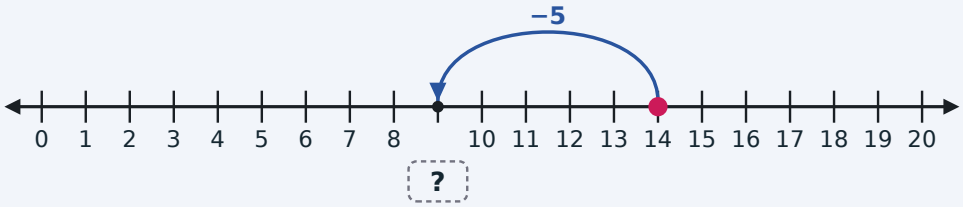
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



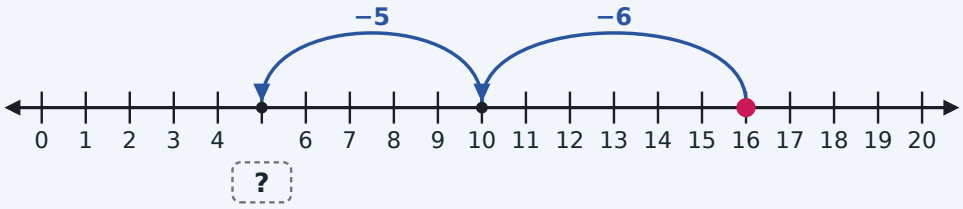
? = **17**

2



? = **9**

3



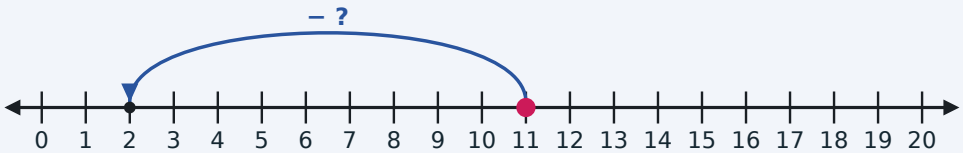
? = **5**

4



? = **6**

5



? = **9**

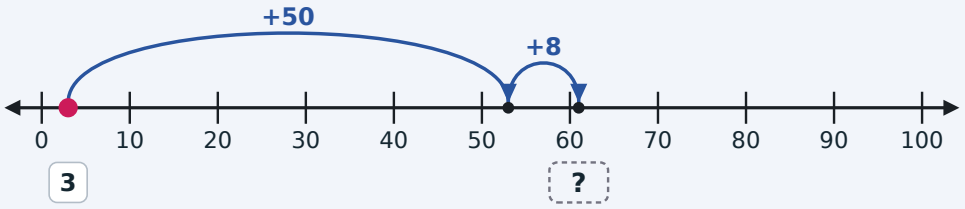
Salti sulla linea dei numeri

2ª primaria | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

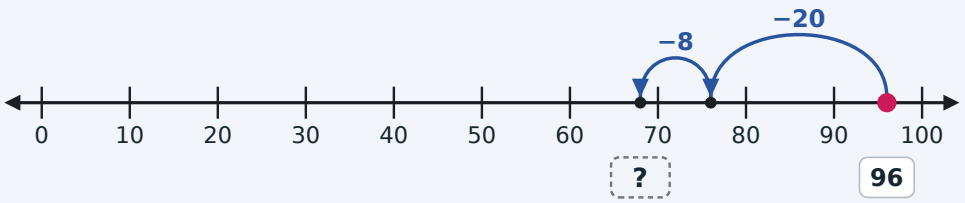
Sono scritte solo le decine: salta prima le decine, poi le unità.

1



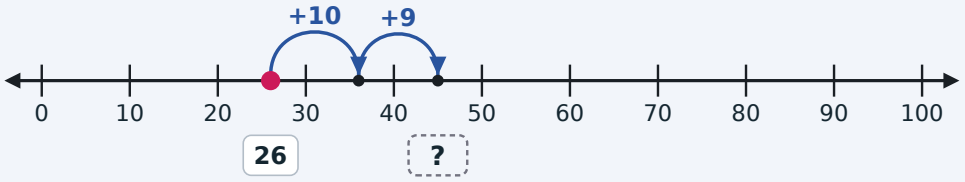
? =

2



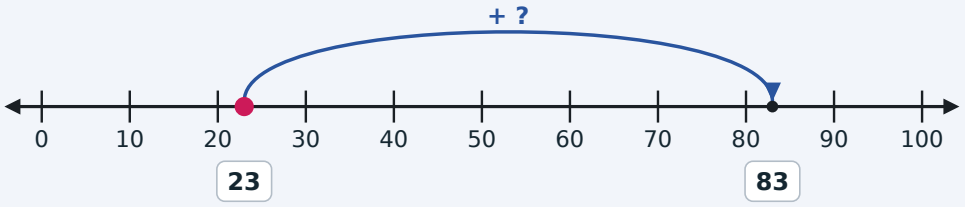
? =

3



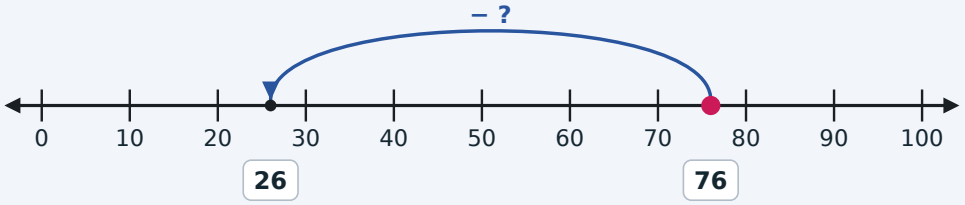
? =

4



? =

5



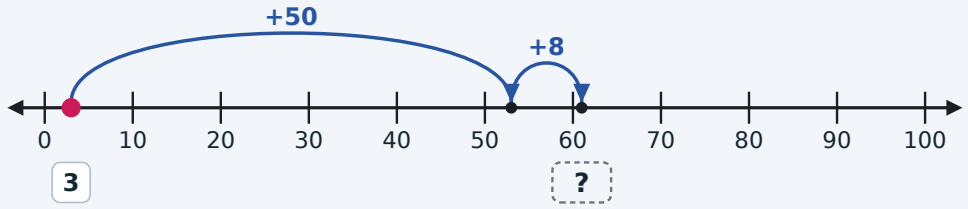
? =

Salti sulla linea dei numeri

2ª primaria | 2026-11-21 | Soluzioni

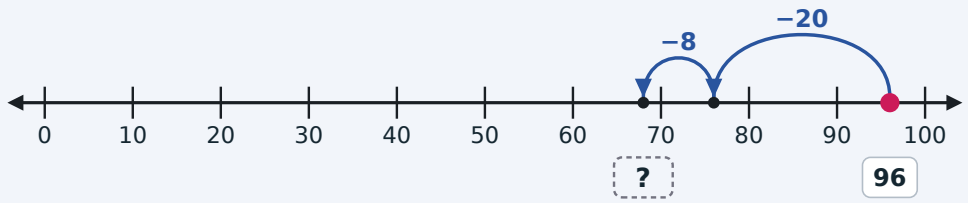
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



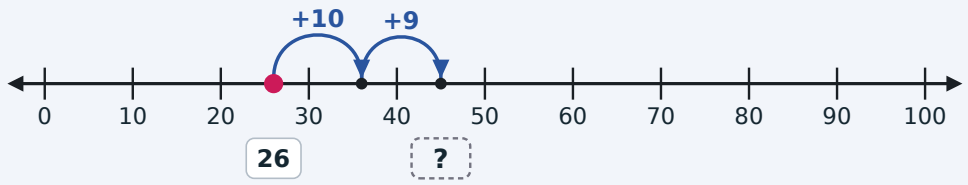
? = **61**

2



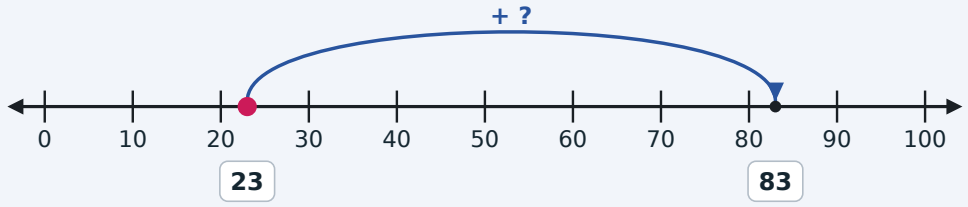
? = **68**

3



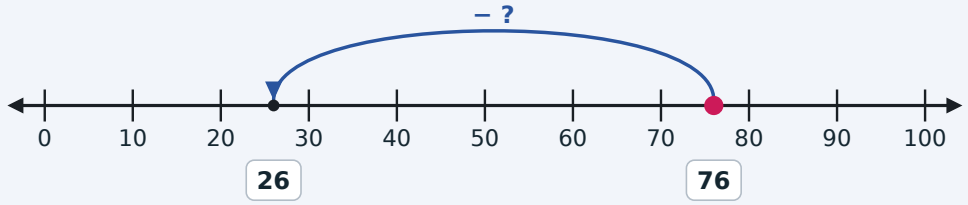
? = **45**

4



? = **60**

5



? = **50**

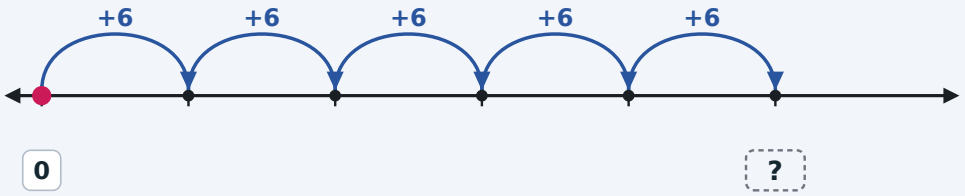
Salti sulla linea dei numeri

3ª primaria | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

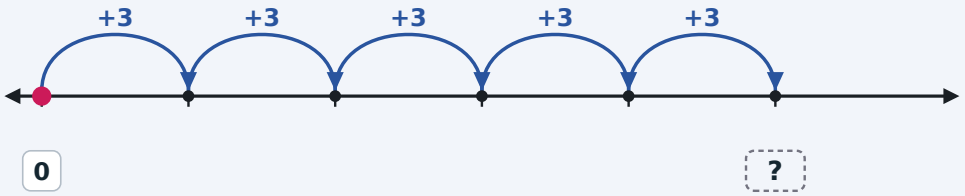
Tutti i salti sono uguali. Più salti uguali danno un prodotto; se ogni salto è ?, dividi la fine in salti uguali.

1



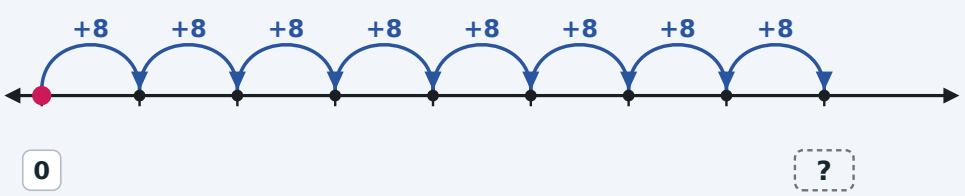
? =

2



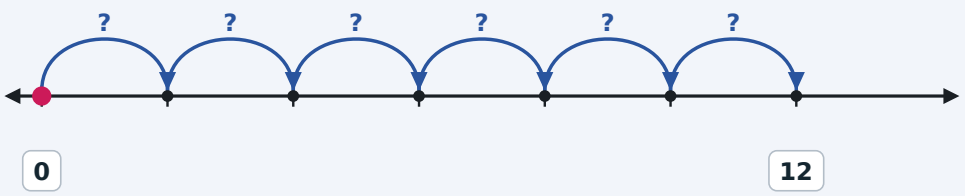
? =

3



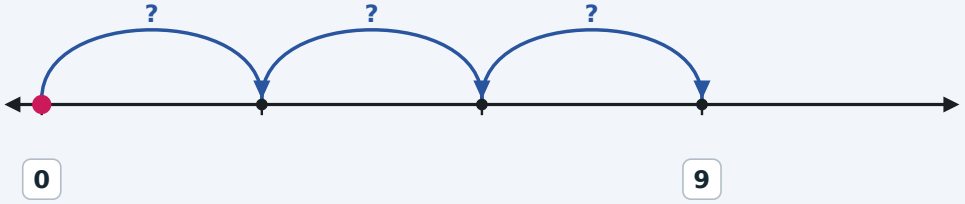
? =

4



? =

5



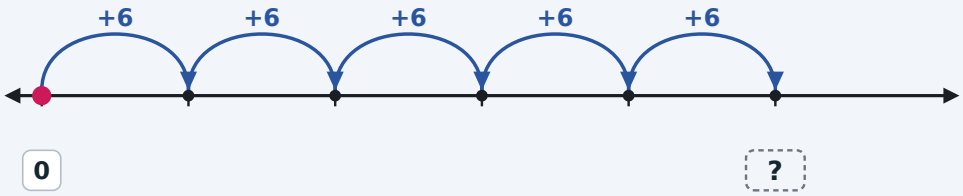
? =

Salti sulla linea dei numeri

3ª primaria | 2026-11-21 | Soluzioni

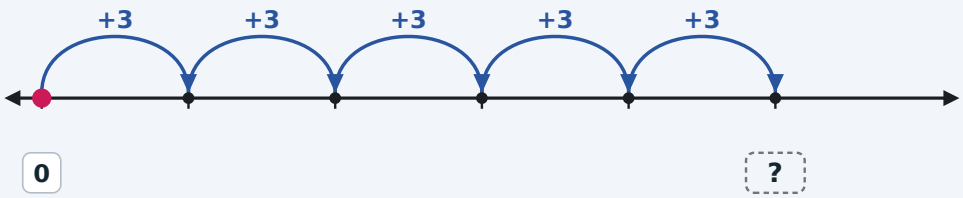
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



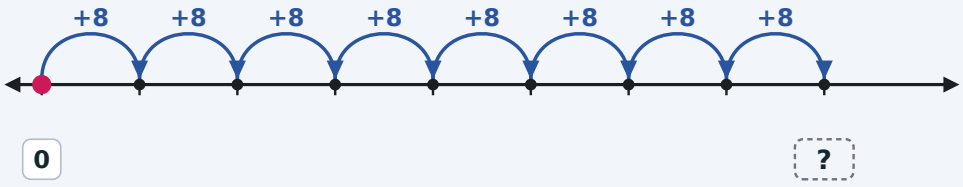
? = **30**

2



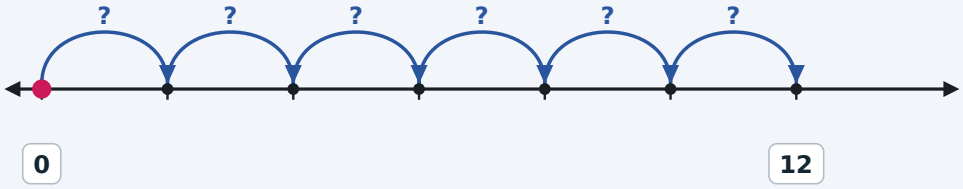
? = **15**

3



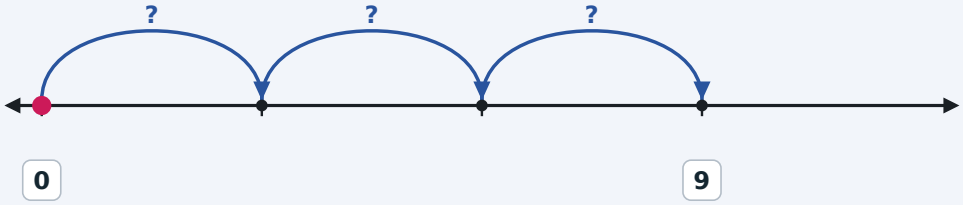
? = **64**

4



? = **2**

5



? = **3**

Salti sulla linea dei numeri

4ª primaria | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

Ogni piccolo passo è una parte uguale di un intero. Scrivi la risposta come frazione con lo stesso denominatore.

1



? =

2



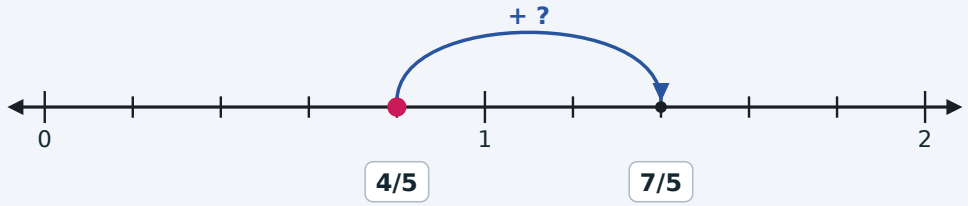
? =

3



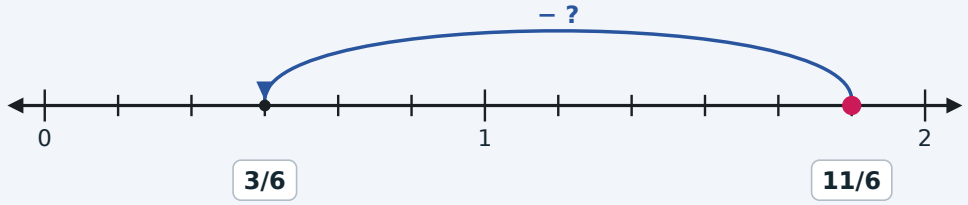
? =

4



? =

5



? =

Salti sulla linea dei numeri

4ª primaria | 2026-11-21 | Soluzioni

Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



? = **11/12**

2



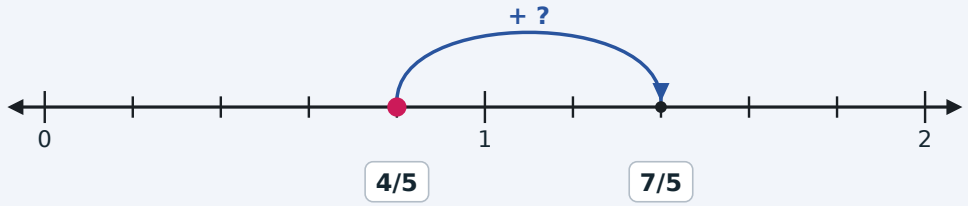
? = **1/5**

3



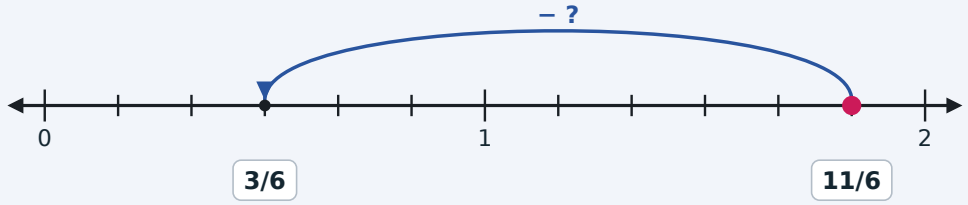
? = **21/8**

4



? = **3/5**

5



? = **8/6**

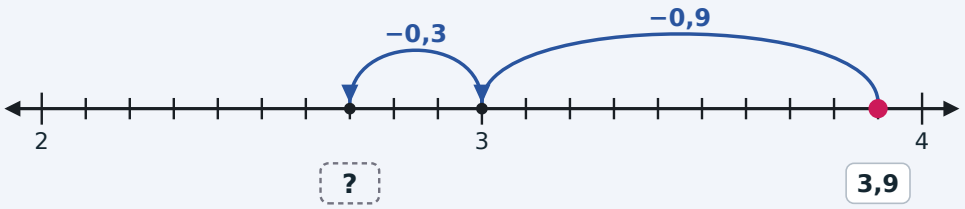
Salti sulla linea dei numeri

5ª primaria | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

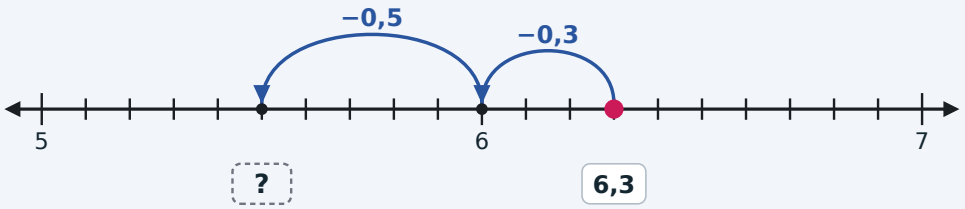
I piccoli passi sono decimi o centesimi. Somma o sottrai i decimali, poi controlla sulla linea.

1



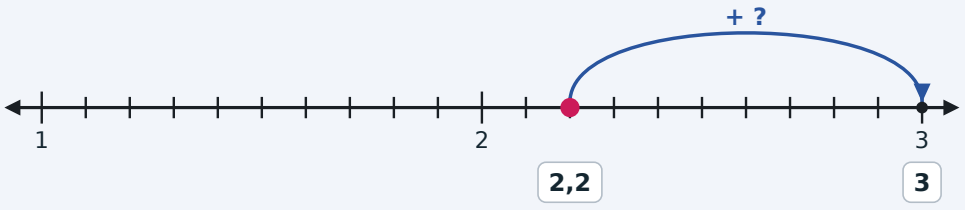
? = ☐

2



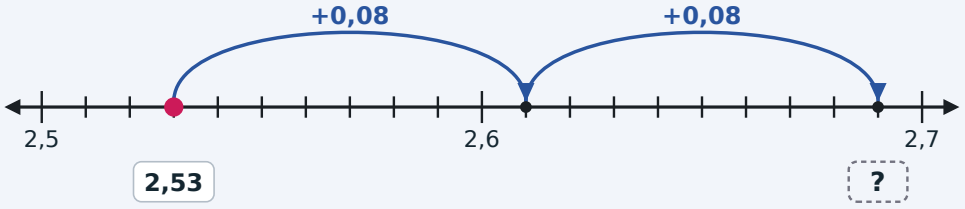
? = ☐

3



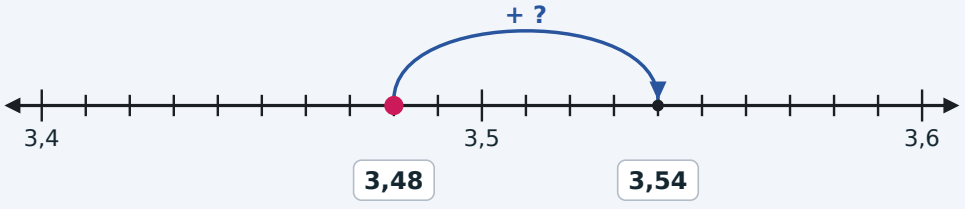
? = ☐

4



? = ☐

5



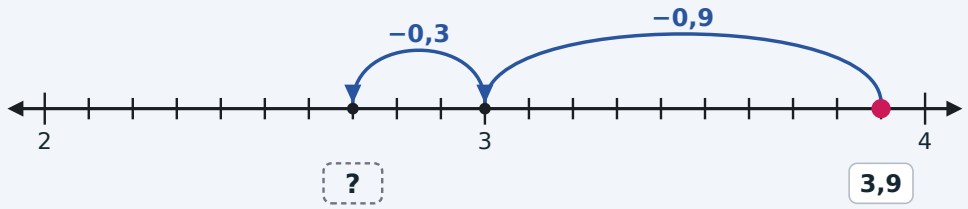
? = ☐

Salti sulla linea dei numeri

5ª primaria | 2026-11-21 | Soluzioni

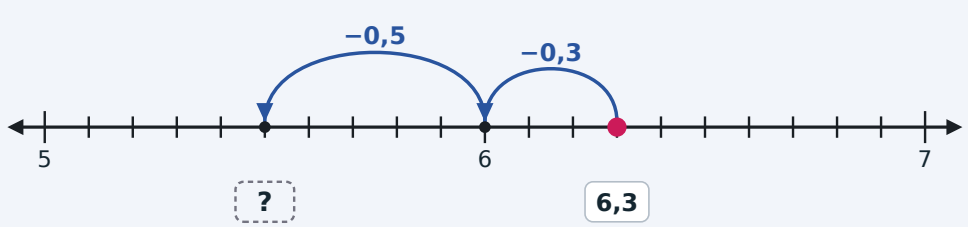
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



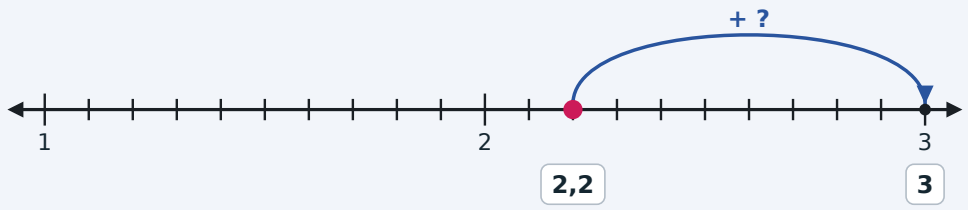
? = **2,7**

2



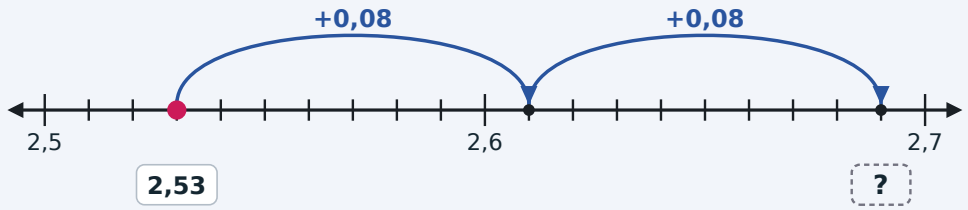
? = **5,5**

3



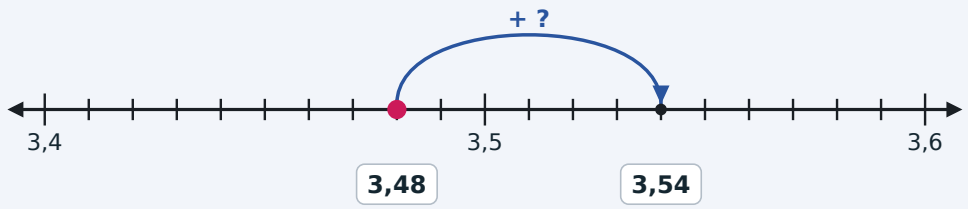
? = **0,8**

4



? = **2,69**

5



? = **0,06**

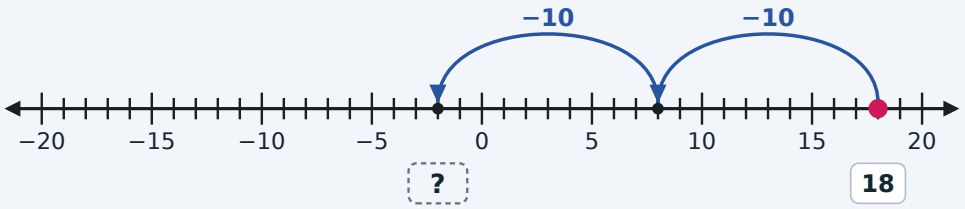
Salti sulla linea dei numeri

1ª media | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

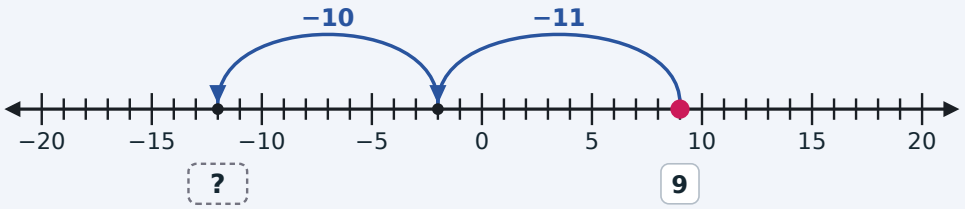
I valori a sinistra dello 0 sono negativi. Un salto segnato solo con ? richiede lunghezza e segno, + o −.

1



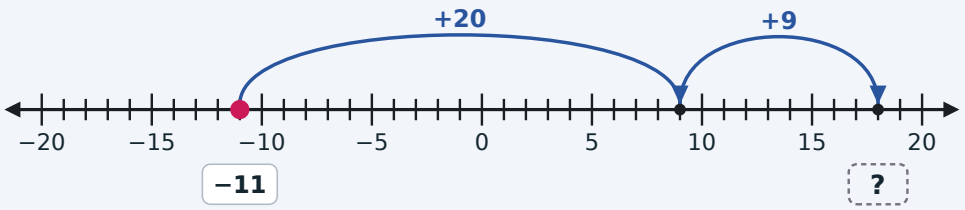
? =

2



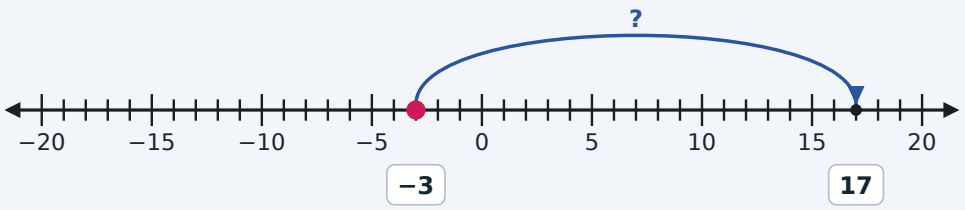
? =

3



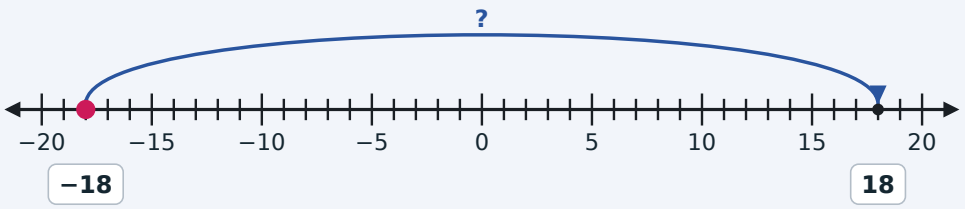
? =

4



? =

5



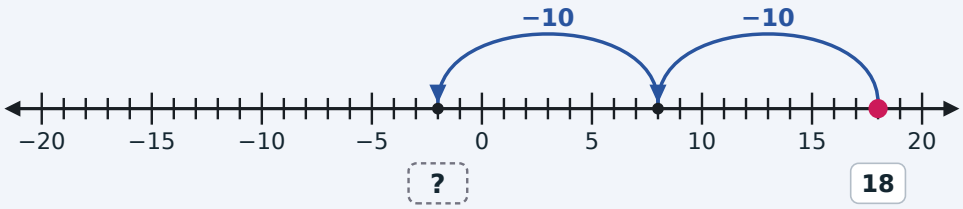
? =

Salti sulla linea dei numeri

1ª media | 2026-11-21 | Soluzioni

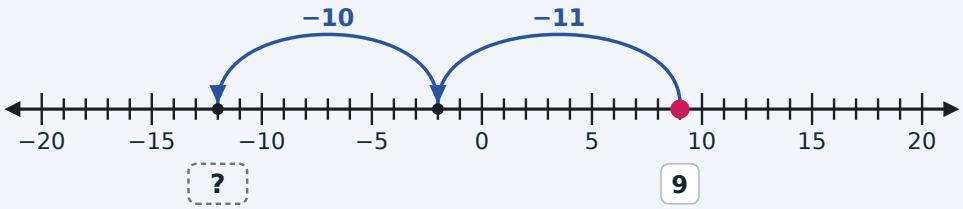
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



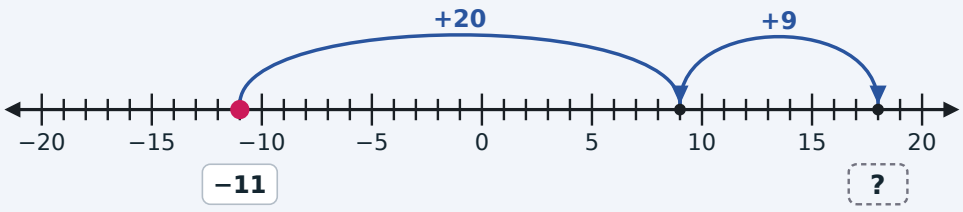
? = **−2**

2



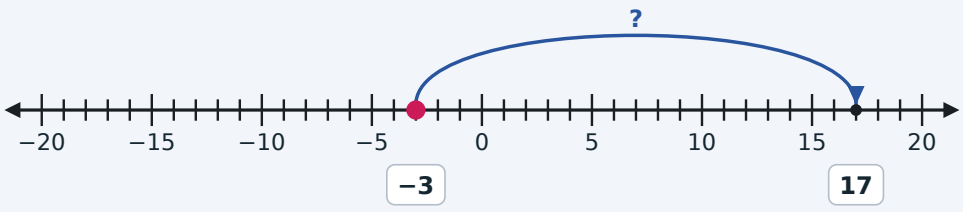
? = **−12**

3



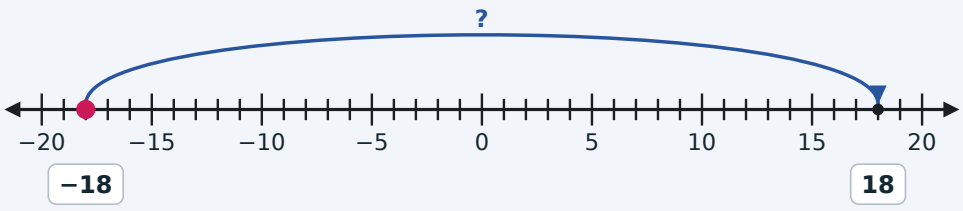
? = **18**

4



? = **+20**

5



? = **+36**

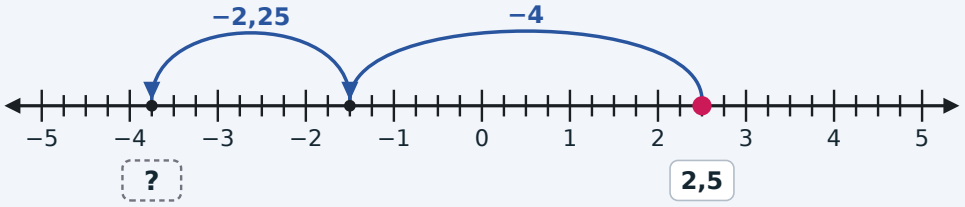
Salti sulla linea dei numeri

2ª media | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

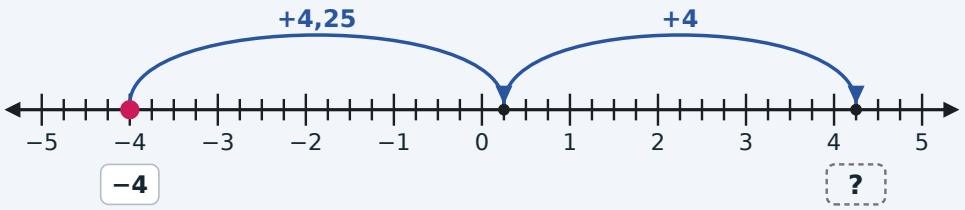
I piccoli passi sono quarti (0,25). Se la partenza è ?, procedi a ritroso dall'arrivo.

1



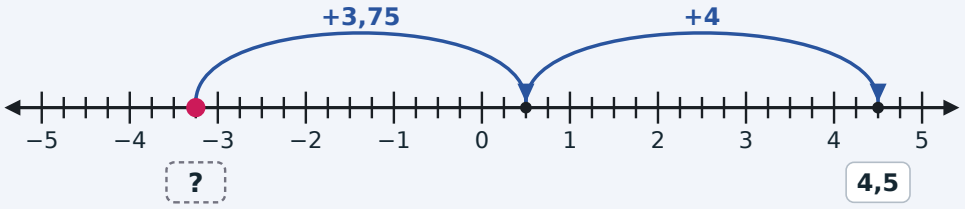
? = ☐

2



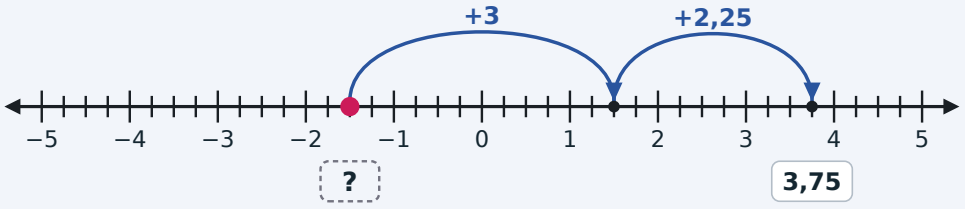
? = ☐

3



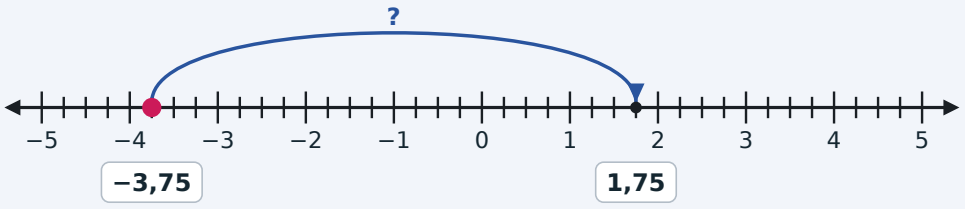
? = ☐

4



? = ☐

5



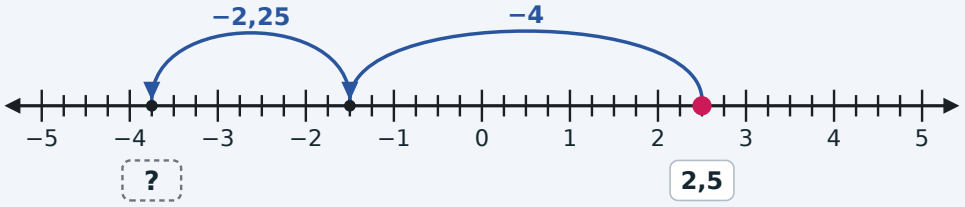
? = ☐

Salti sulla linea dei numeri

2ª media | 2026-11-21 | Soluzioni

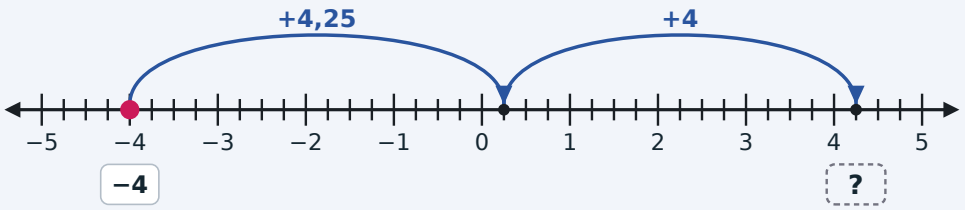
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



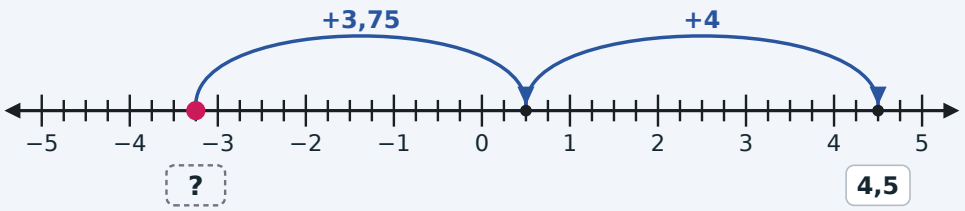
? = **−3,75**

2



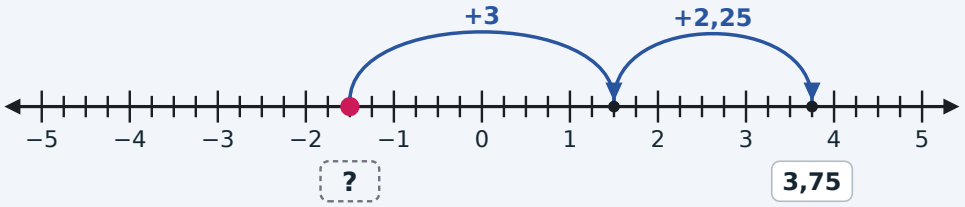
? = **4,25**

3



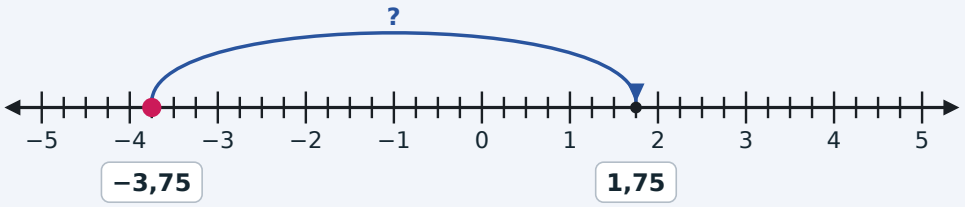
? = **−3,25**

4



? = **−1,5**

5



? = **+5,5**

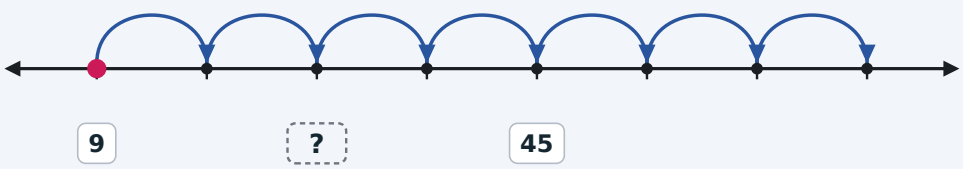
Salti sulla linea dei numeri

3ª media | 2026-11-21 | Scheda

Ogni linea è disegnata in scala. Gli archi sono salti: un salto + va a destra, un salto − va a sinistra. Calcola il valore che sta al posto di ? e scrivilo nel riquadro.

Tutti i salti sono uguali ma senza etichetta. Usa i due valori dati per calcolare un salto, poi il valore di ?.

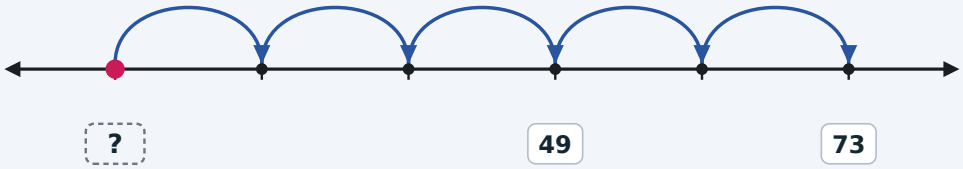
1



9 ? 45

? =

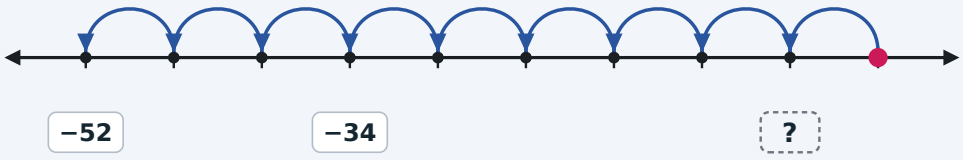
2



? 49 73

? =

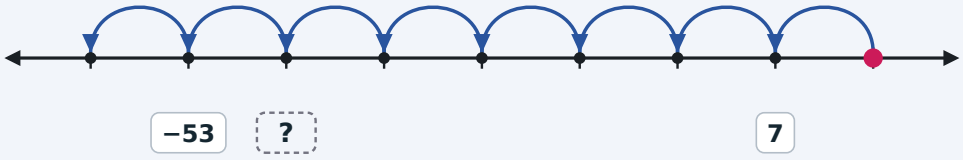
3



−52 −34 ?

? =

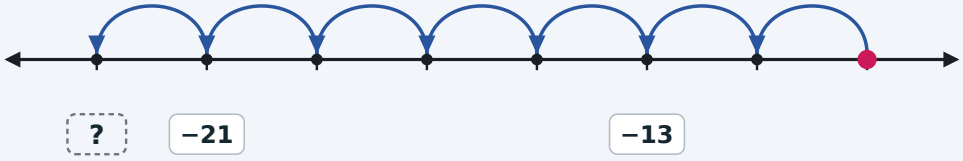
4



−53 ? 7

? =

5



? −21 −13

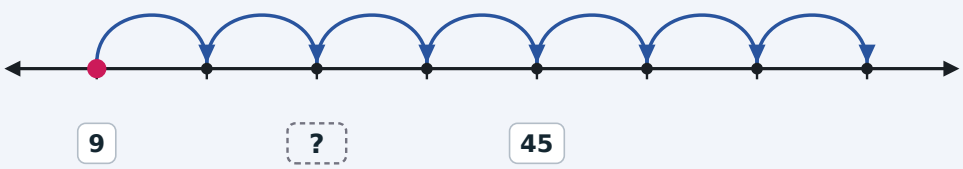
? =

Salti sulla linea dei numeri

3ª media | 2026-11-21 | Soluzioni

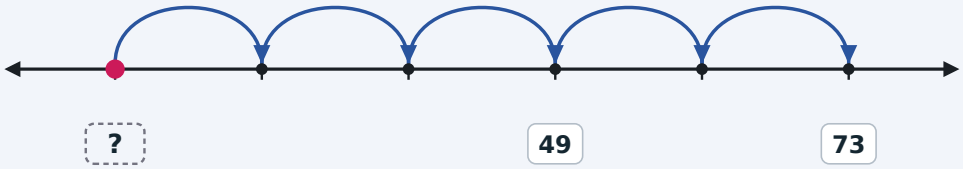
Soluzioni: le risposte sono scritte in arancione nei riquadri.

1



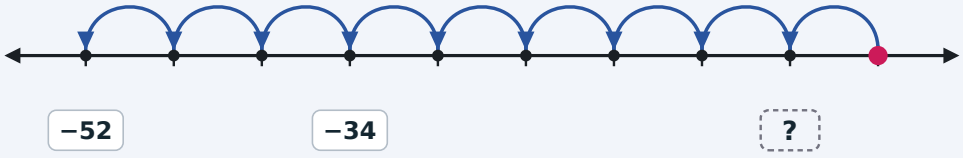
? = **27**

2



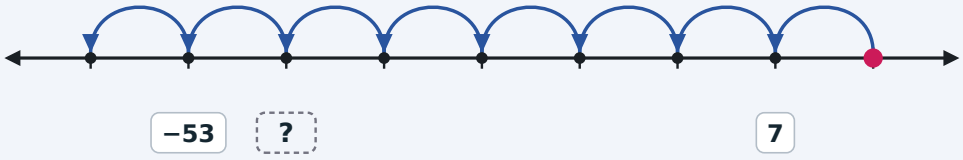
? = **13**

3



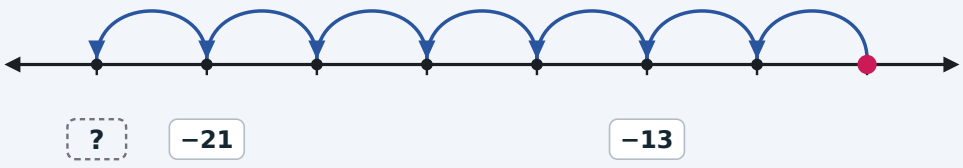
? = **−4**

4



? = **−43**

5



? = **−23**