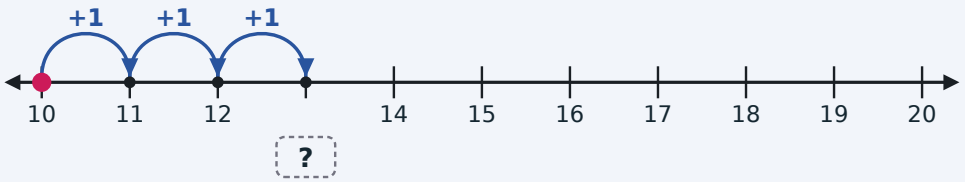
Saltos na reta numérica

Pré-escola | 2026-11-21 | Atividade

Um adulto pode ler em voz alta. Comece no ponto grande. Cada arco é um pulinho na reta. Conte os pulinhos e escreva o número onde o último termina.

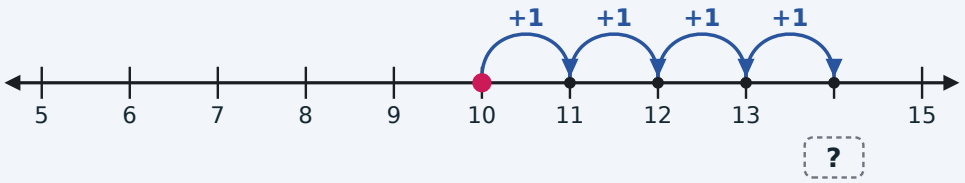
Pulinhos de um, para a frente ou para trás, em uma reta até 20.

1



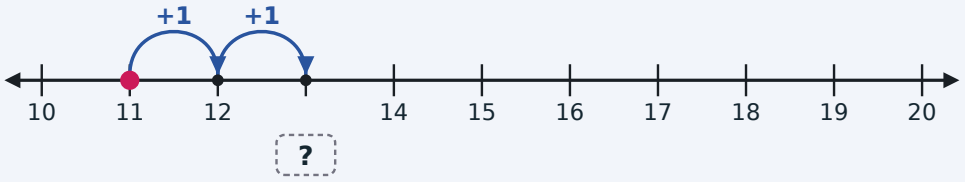
? =

2



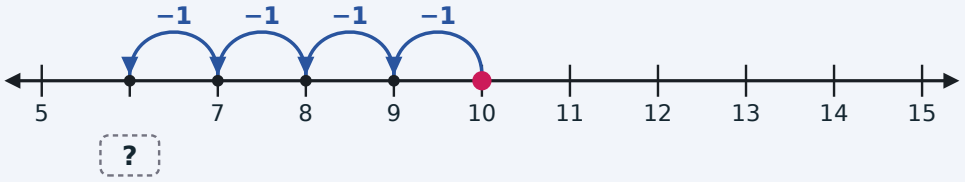
? =

3



? =

4



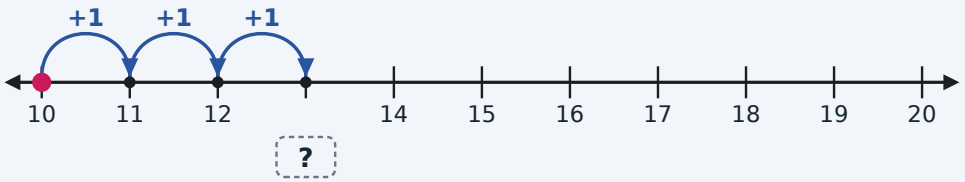
? =

Saltos na reta numérica

Pré-escola | 2026-11-21 | Gabarito

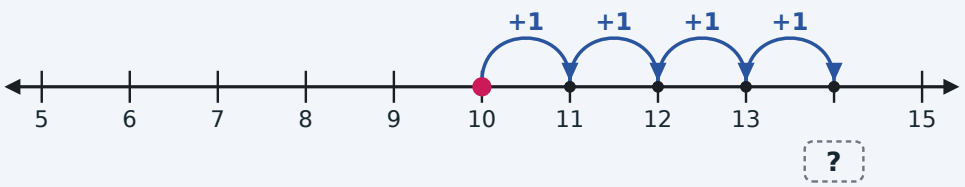
Gabarito: as respostas estão escritas em laranja nos quadros.

1



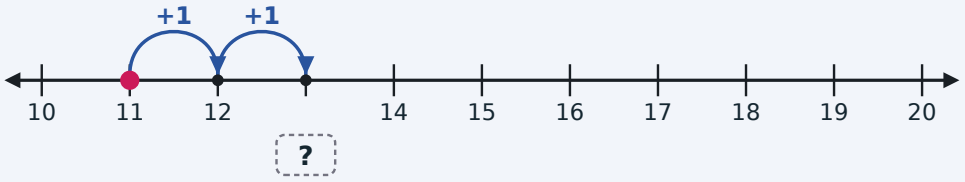
? = **13**

2



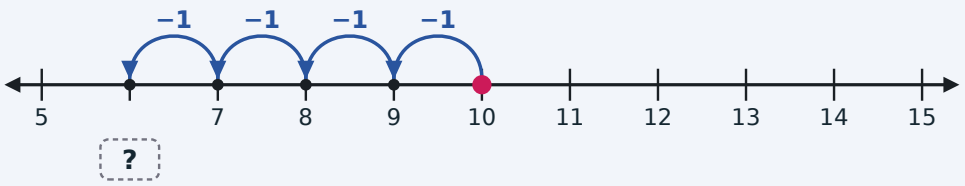
? = **14**

3



? = **13**

4



? = **6**

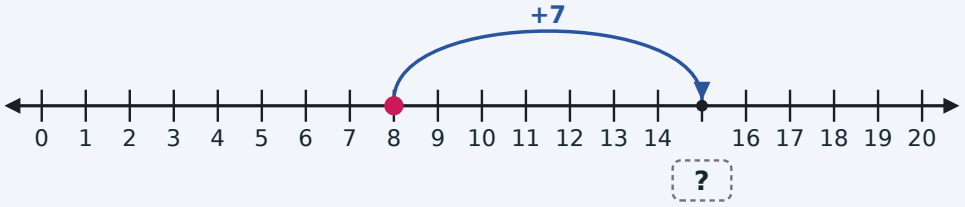
Saltos na reta numérica

1º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

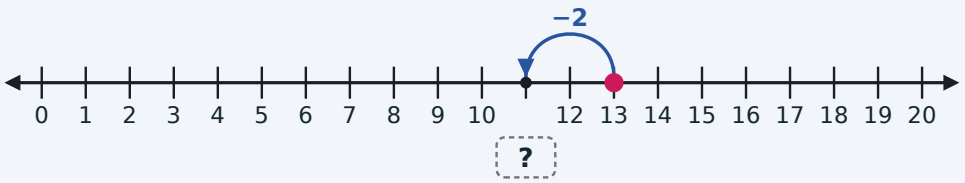
Saltos de 2 a 9 em uma reta de 0 a 20. "+ ?" ou "− ?" pergunta o tamanho do salto.

1



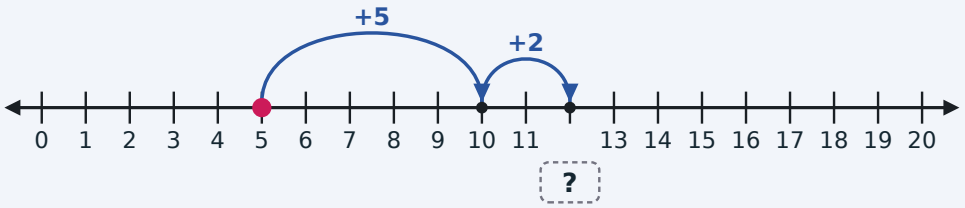
? =

2



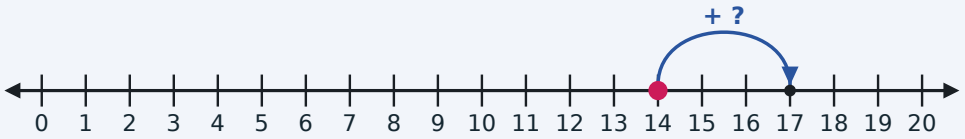
? =

3



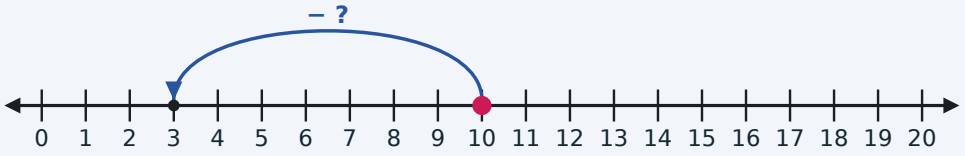
? =

4



? =

5



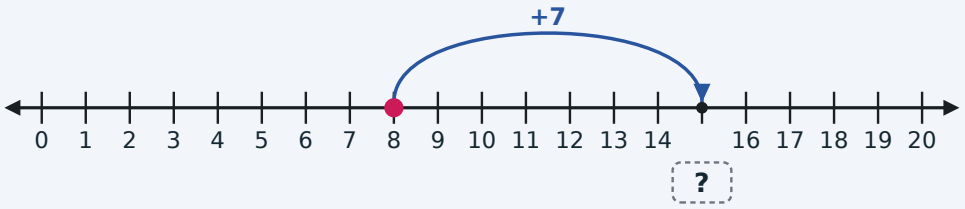
? =

Saltos na reta numérica

1º ano | 2026-11-21 | Gabarito

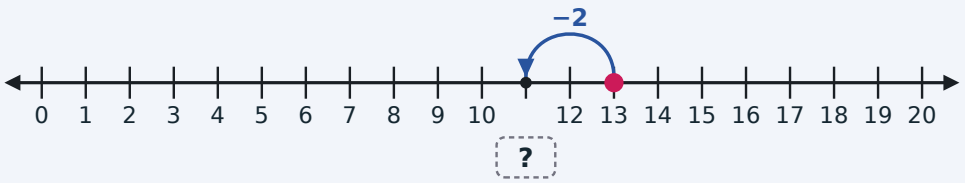
Gabarito: as respostas estão escritas em laranja nos quadros.

1



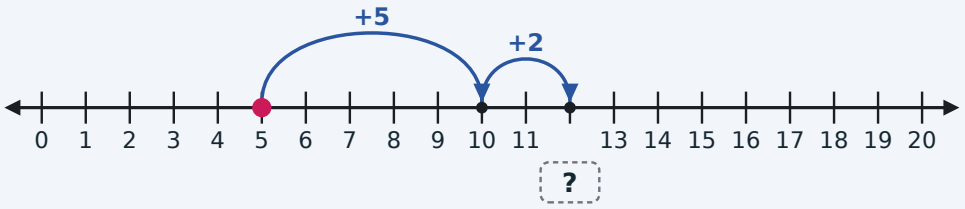
? = **15**

2



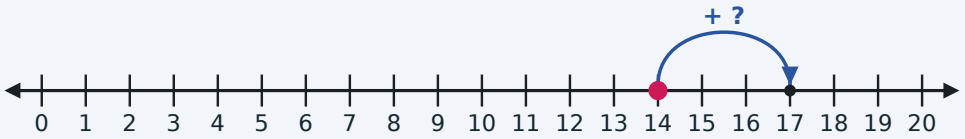
? = **11**

3



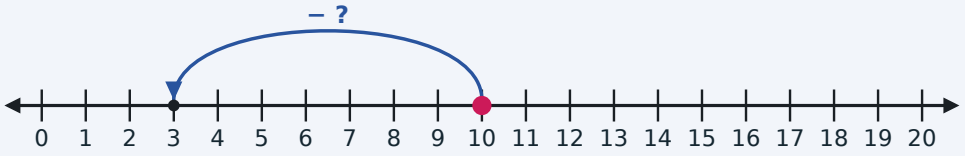
? = **12**

4



? = **3**

5



? = **7**

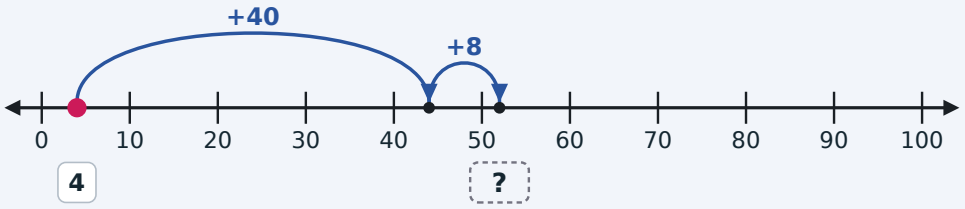
Saltos na reta numérica

2º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

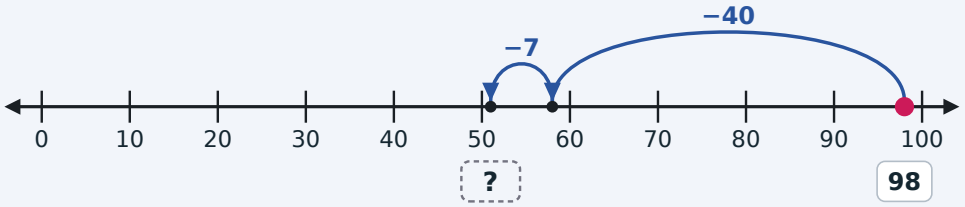
Só as dezenas estão escritas: salte primeiro as dezenas e depois as unidades.

1



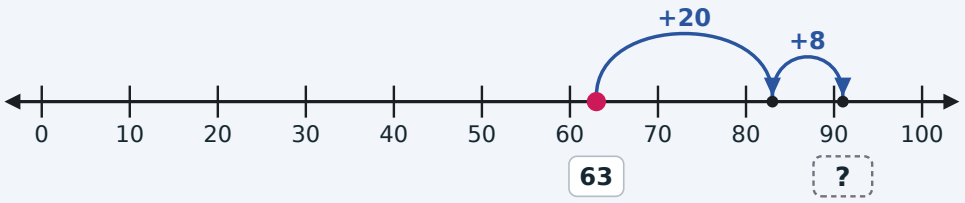
? =

2



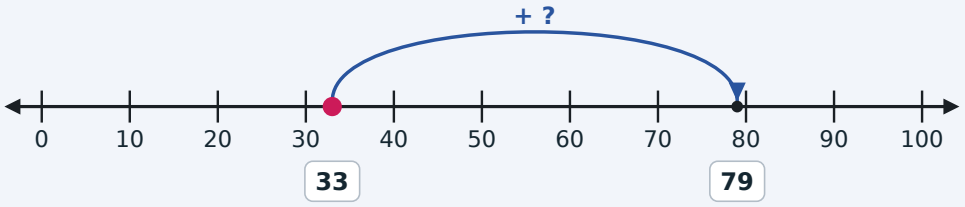
? =

3



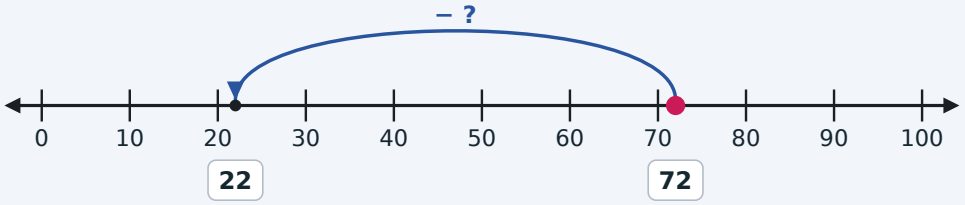
? =

4



? =

5



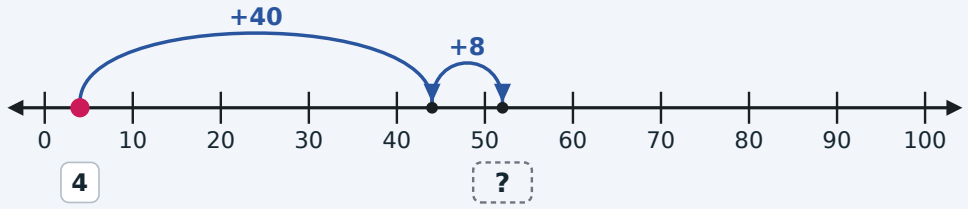
? =

Saltos na reta numérica

2º ano | 2026-11-21 | Gabarito

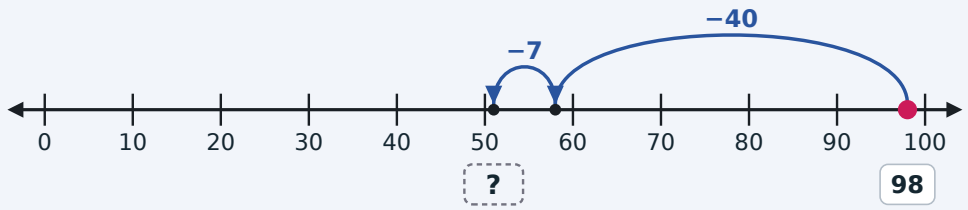
Gabarito: as respostas estão escritas em laranja nos quadros.

1



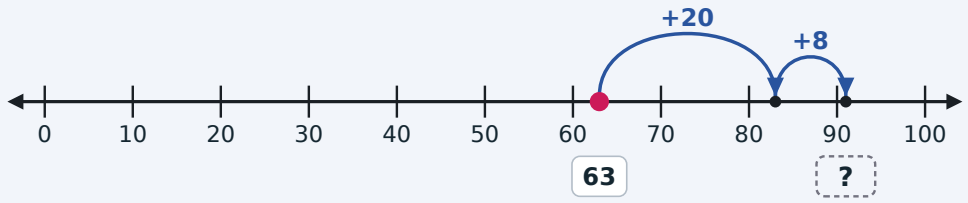
? = **52**

2



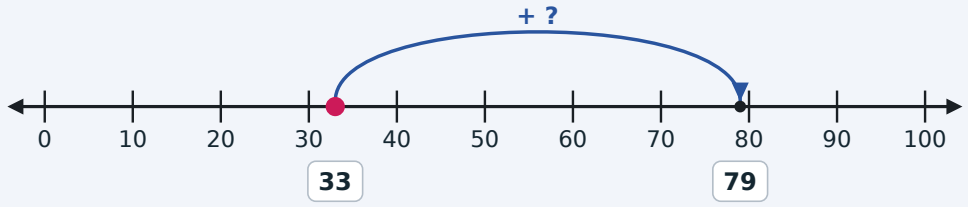
? = **51**

3



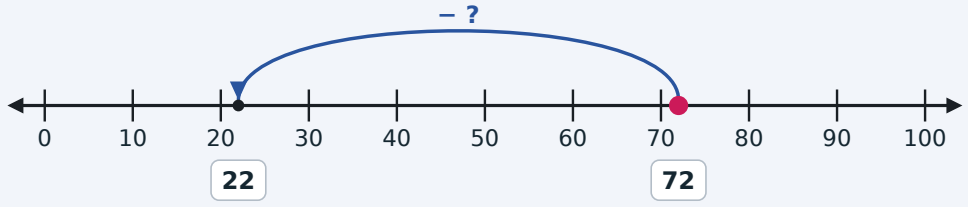
? = **91**

4



? = **46**

5



? = **50**

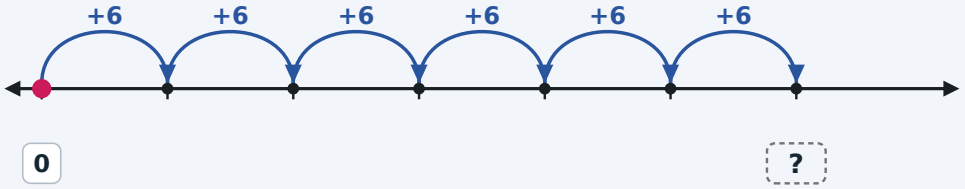
Saltos na reta numérica

3º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

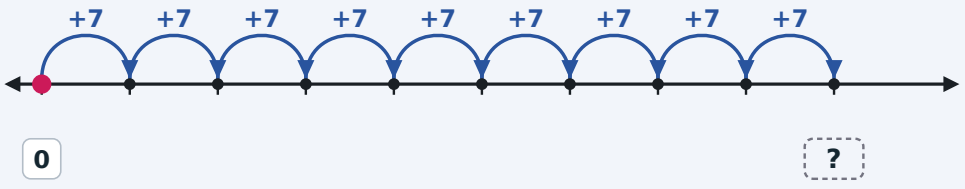
Todos os saltos são iguais. Vários saltos iguais formam uma multiplicação; se cada salto é ?, divida o final em saltos iguais.

1



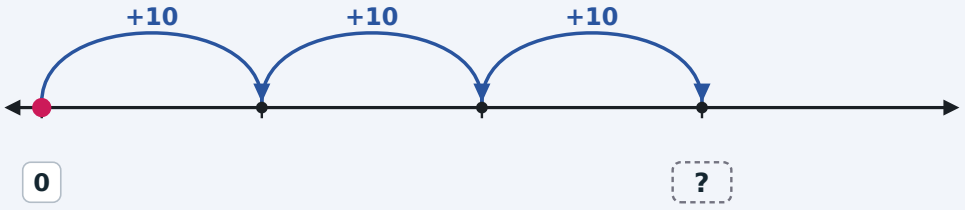
? =

2



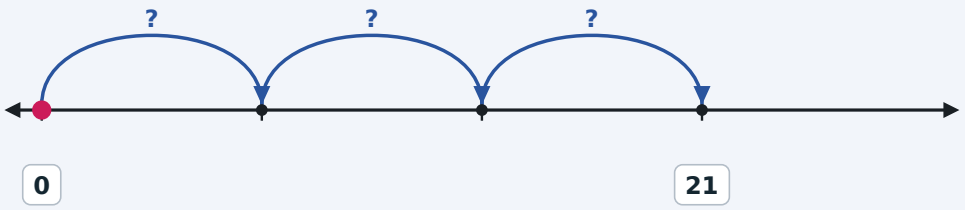
? =

3



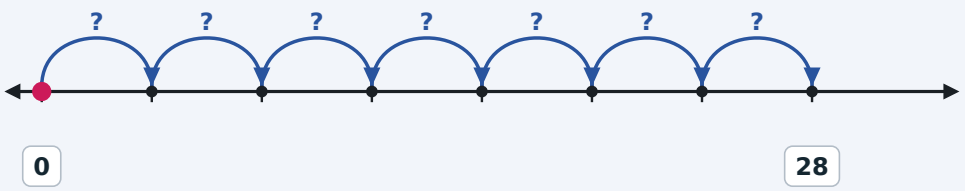
? =

4



? =

5



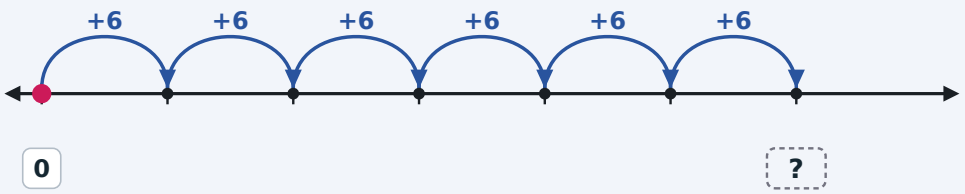
? =

Saltos na reta numérica

3º ano | 2026-11-21 | Gabarito

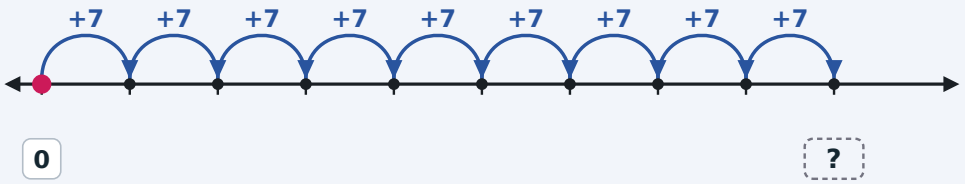
Gabarito: as respostas estão escritas em laranja nos quadros.

1



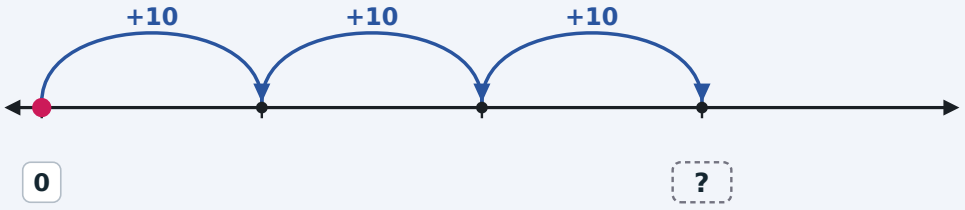
? = **36**

2



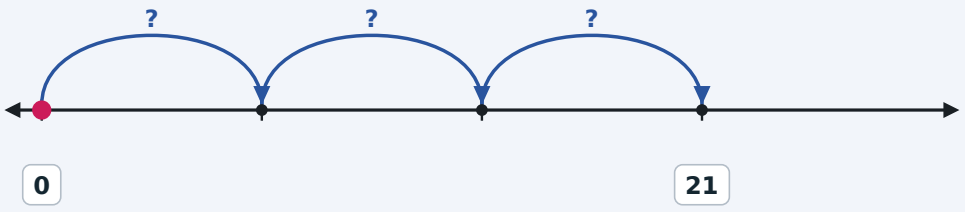
? = **63**

3



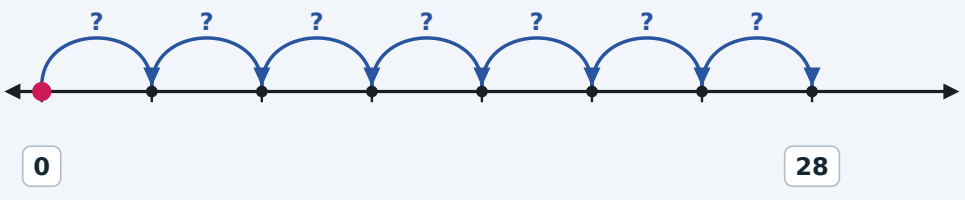
? = **30**

4



? = **7**

5



? = **4**

Saltos na reta numérica

4º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

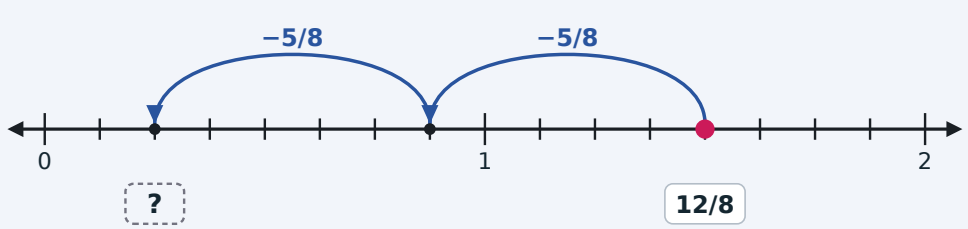
Cada passo pequeno é uma parte igual de um inteiro. Escreva a resposta como fração com o mesmo denominador.

1



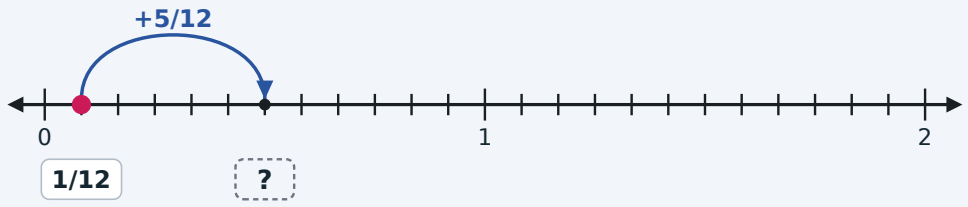
? =

2



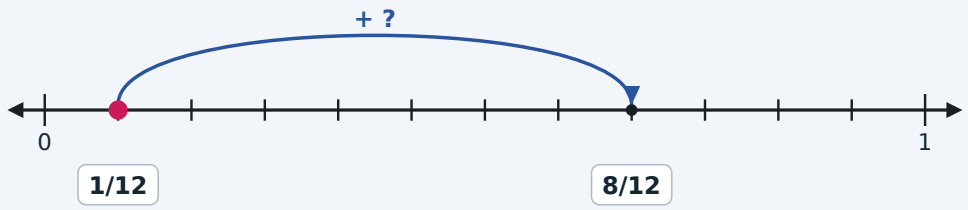
? =

3



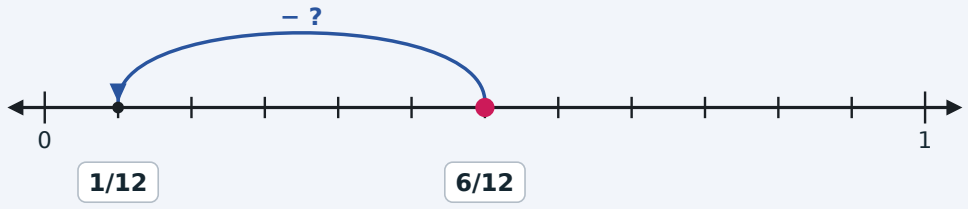
? =

4



? =

5



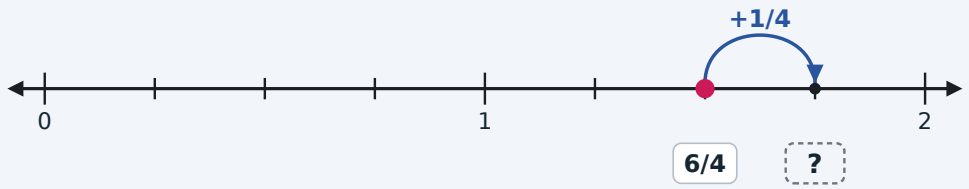
? =

Saltos na reta numérica

4º ano | 2026-11-21 | Gabarito

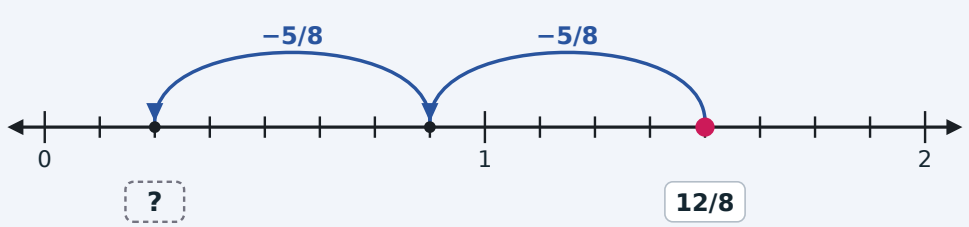
Gabarito: as respostas estão escritas em laranja nos quadros.

1



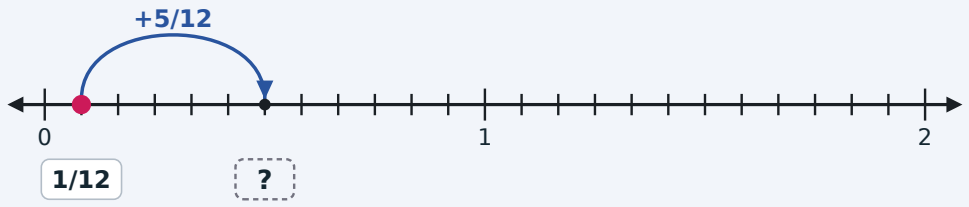
? = **7/4**

2



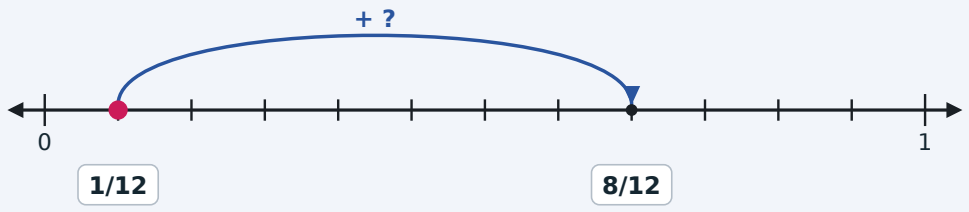
? = **2/8**

3



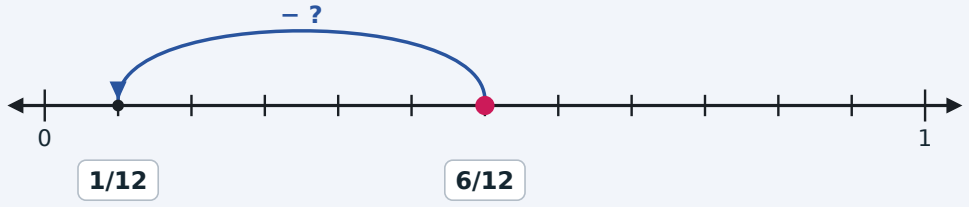
? = **6/12**

4



? = **7/12**

5



? = **5/12**

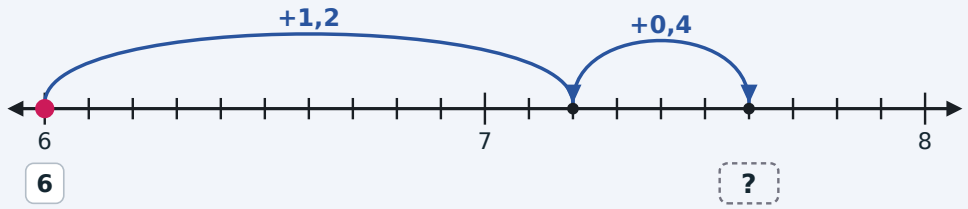
Saltos na reta numérica

5º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

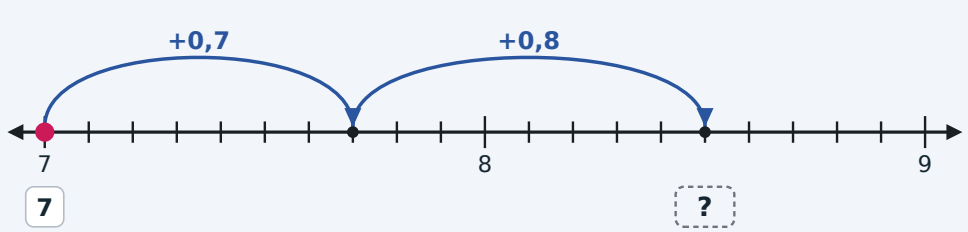
Os passos pequenos são décimos ou centésimos. Some ou subtraia os decimais e confira na reta.

1



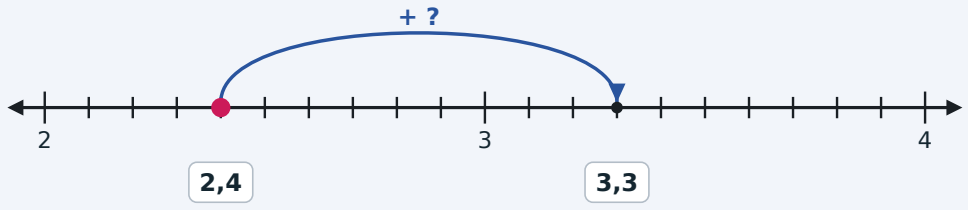
? =

2



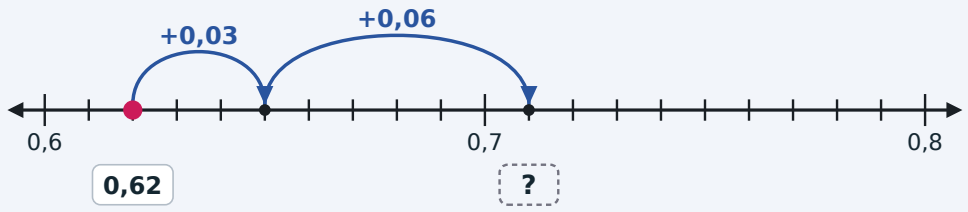
? =

3



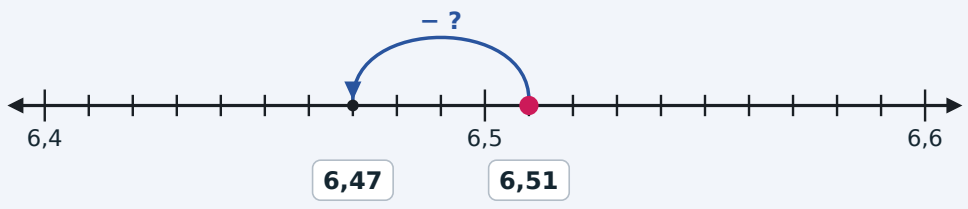
? =

4



? =

5



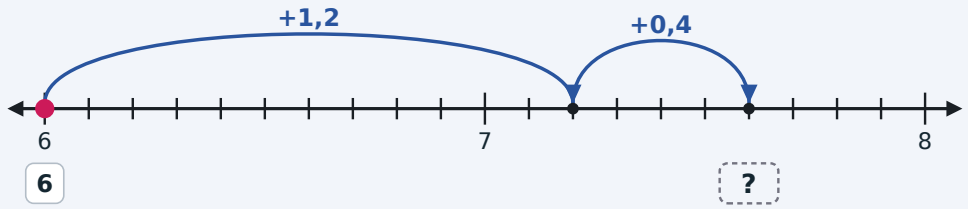
? =

Saltos na reta numérica

5º ano | 2026-11-21 | Gabarito

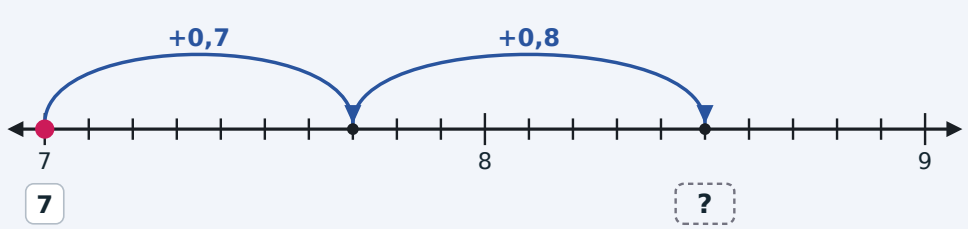
Gabarito: as respostas estão escritas em laranja nos quadros.

1



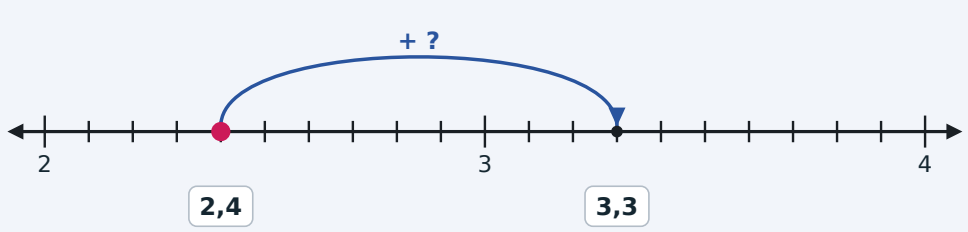
? = **7,6**

2



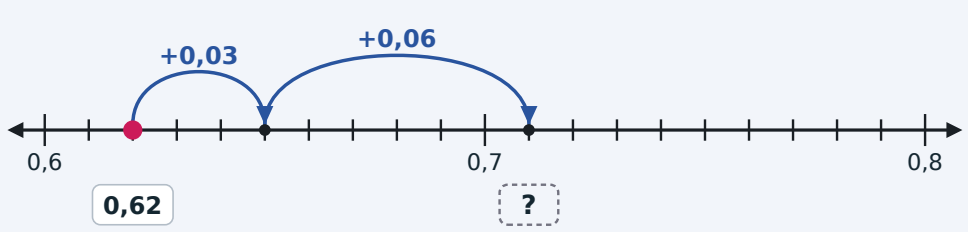
? = **8,5**

3



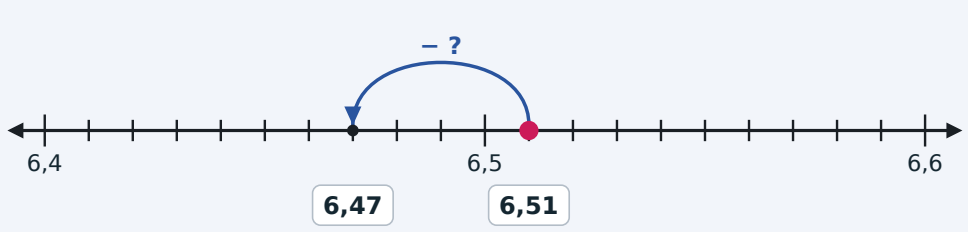
? = **0,9**

4



? = **0,71**

5



? = **0,04**

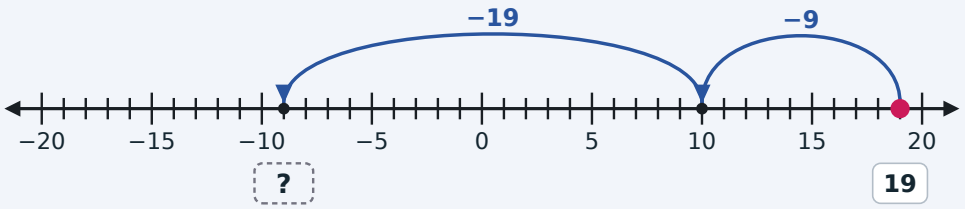
Saltos na reta numérica

6º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

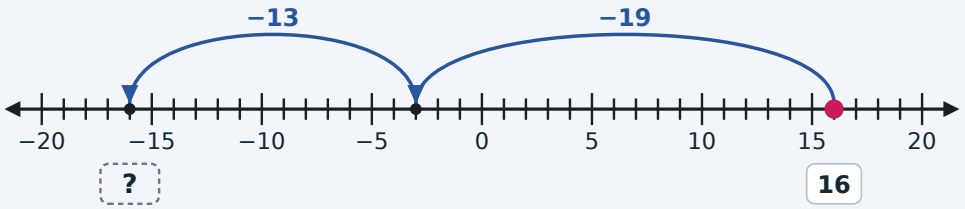
Os valores à esquerda do 0 são negativos. Um salto marcado só com ? precisa do tamanho e do sinal, + ou −.

1



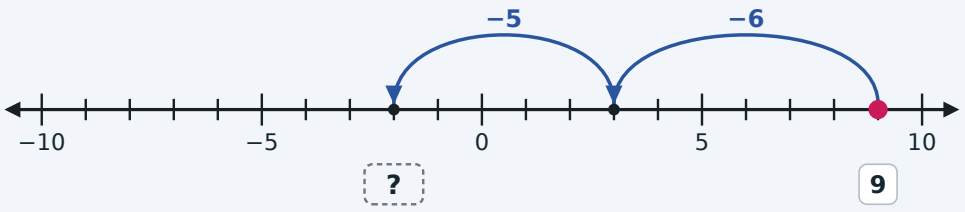
? =

2



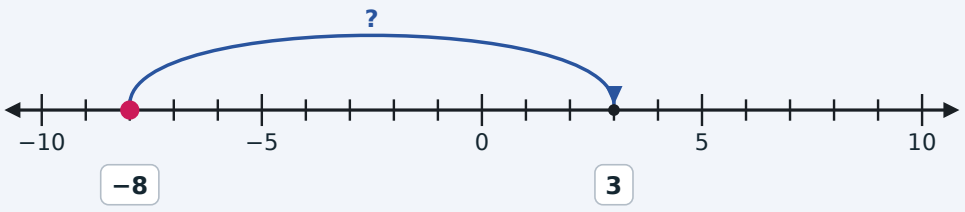
? =

3



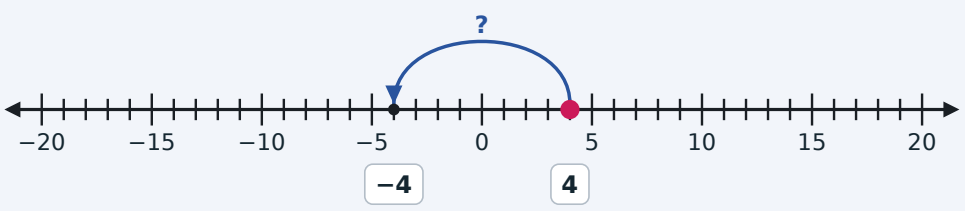
? =

4



? =

5



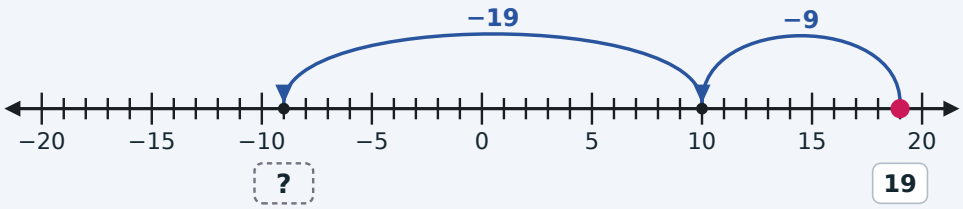
? =

Saltos na reta numérica

6º ano | 2026-11-21 | Gabarito

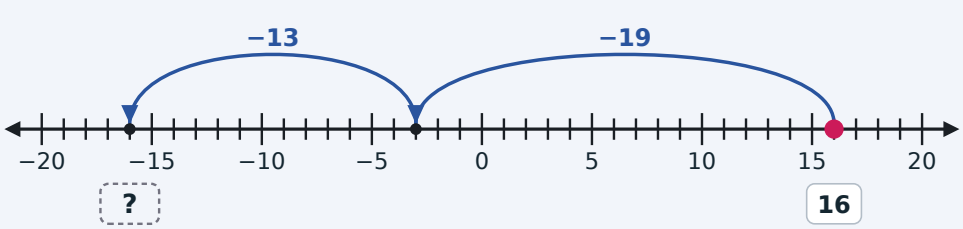
Gabarito: as respostas estão escritas em laranja nos quadros.

1



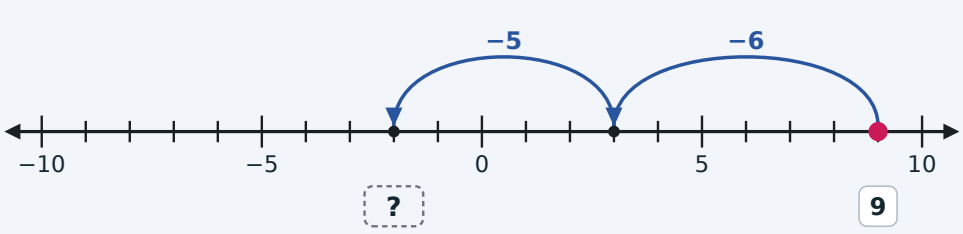
? = **−9**

2



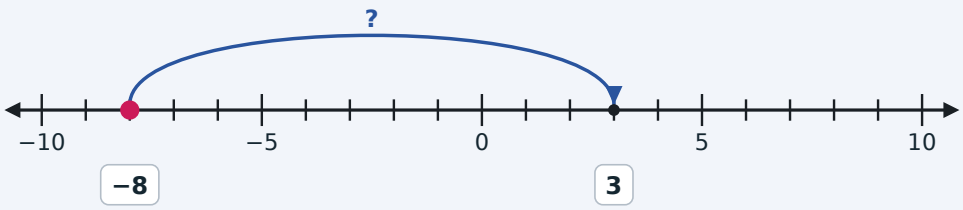
? = **−16**

3



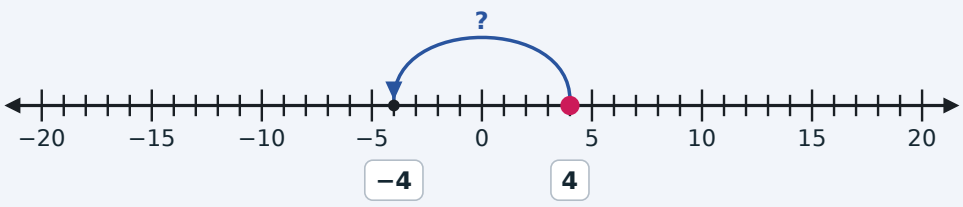
? = **−2**

4



? = **+11**

5



? = **−8**

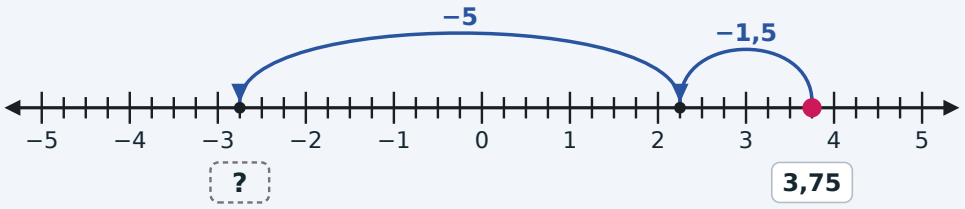
Saltos na reta numérica

7º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

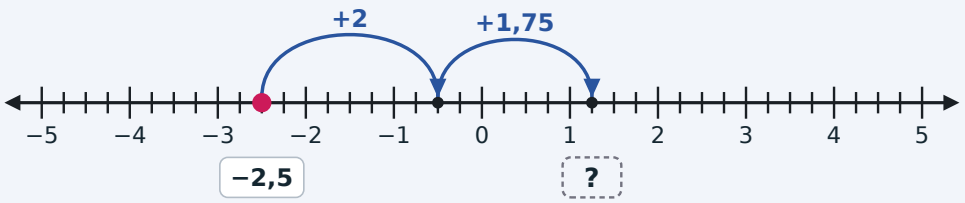
Os passos pequenos são quartos (0,25). Quando o início é ?, volte a partir do fim.

1



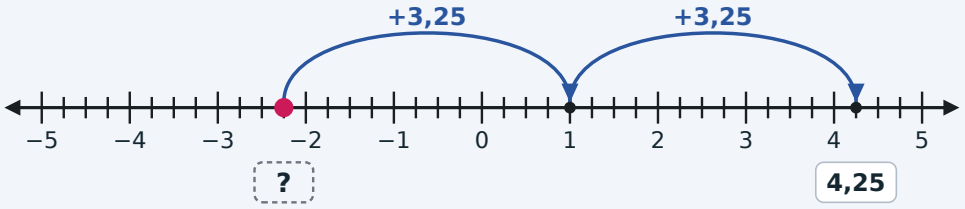
? =

2



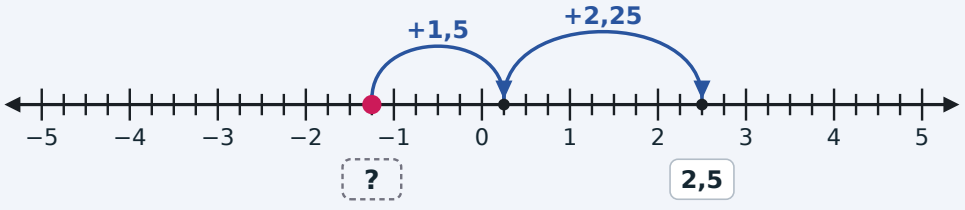
? =

3



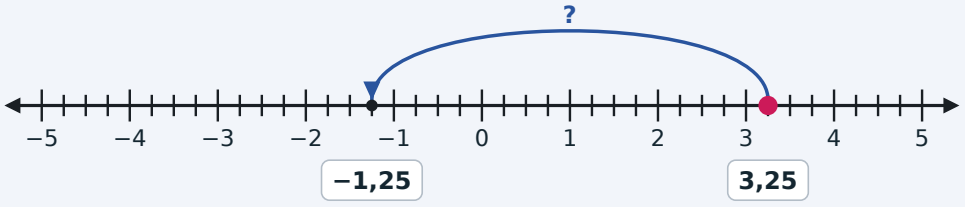
? =

4



? =

5



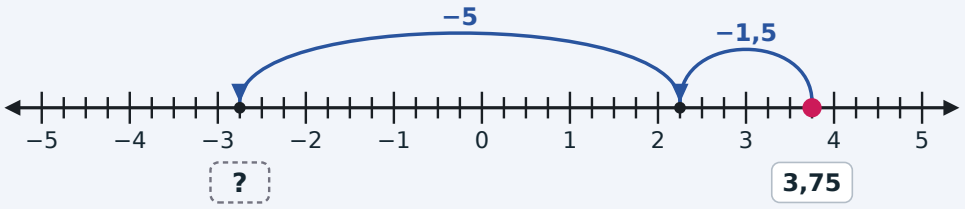
? =

Saltos na reta numérica

7º ano | 2026-11-21 | Gabarito

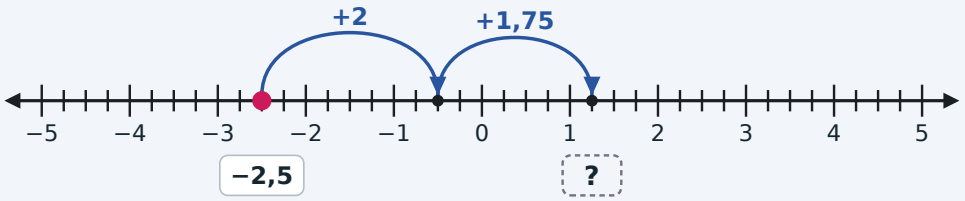
Gabarito: as respostas estão escritas em laranja nos quadros.

1



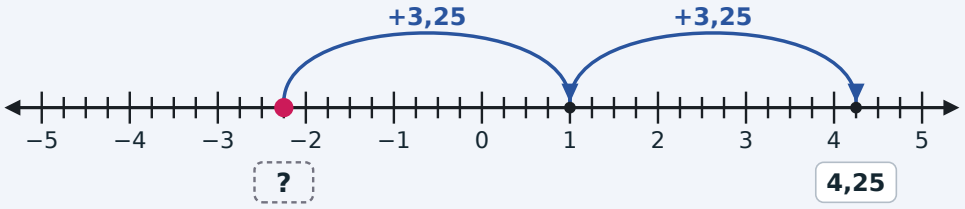
? = **−2,75**

2



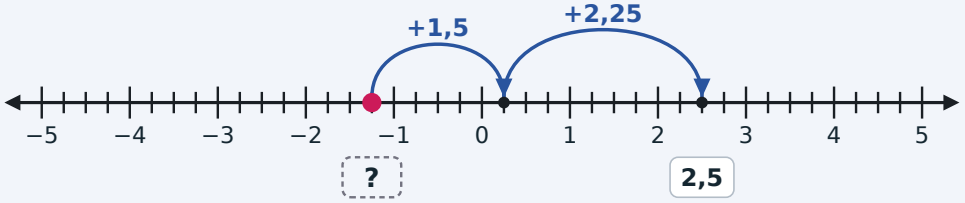
? = **1,25**

3



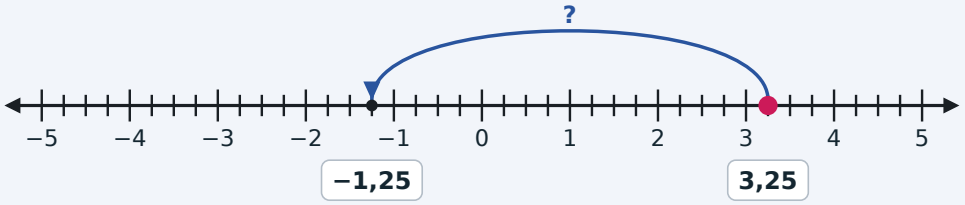
? = **−2,25**

4



? = **−1,25**

5



? = **−4,5**

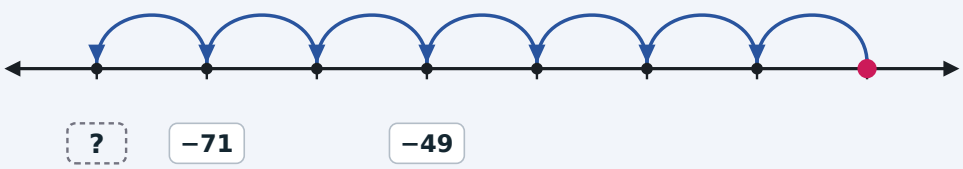
Saltos na reta numérica

8º ano | 2026-11-21 | Atividade

Cada reta está desenhada em escala. Os arcos são saltos: um salto + vai para a direita e um salto − vai para a esquerda. Calcule o valor que o ? representa e escreva no quadro.

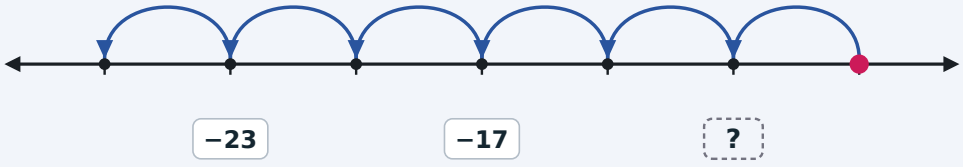
Todos os saltos são iguais, mas não têm rótulo. Use os dois valores dados para calcular um salto e depois o valor do ?.

1



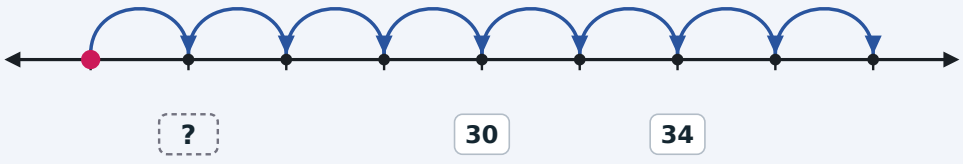
? =

2



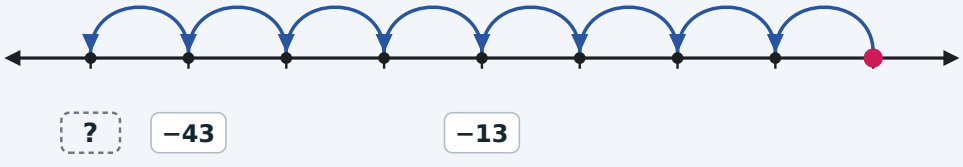
? =

3



? =

4



? =

5



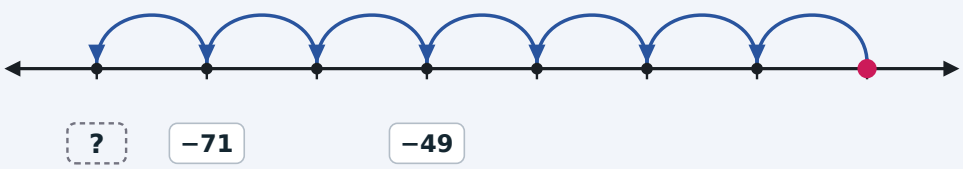
? =

Saltos na reta numérica

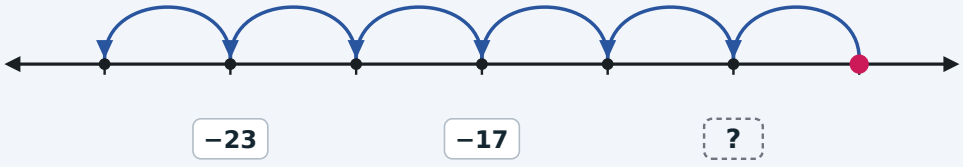
8º ano | 2026-11-21 | Gabarito

Gabarito: as respostas estão escritas em laranja nos quadros.

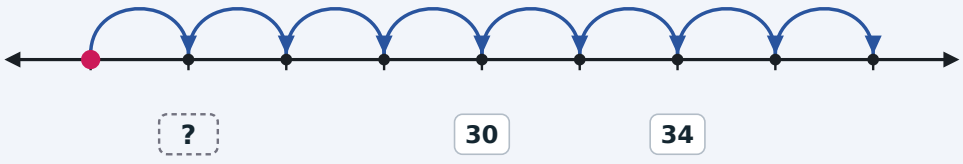
1



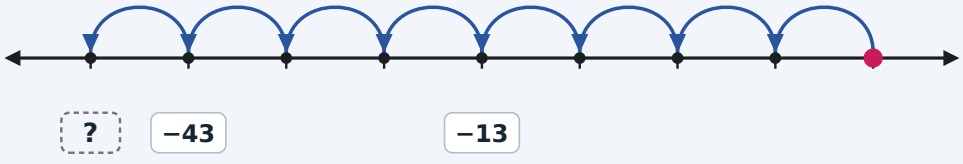
2



3



4



5

