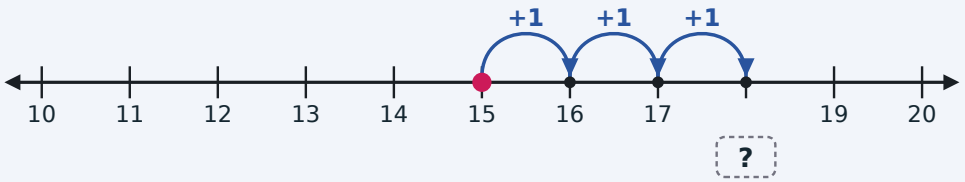
Lompatan di Garis Bilangan

TK | 2026-11-21 | Lembar kerja

Orang dewasa dapat membacakan ini. Mulailah dari titik besar. Setiap busur adalah satu loncatan di garis. Hitung loncatannya dan tulis bilangan tempat loncatan terakhir mendarat.

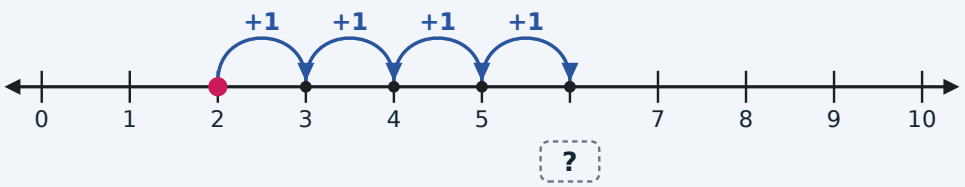
Loncatan satu-satu, maju atau mundur, pada garis sampai 20.

1



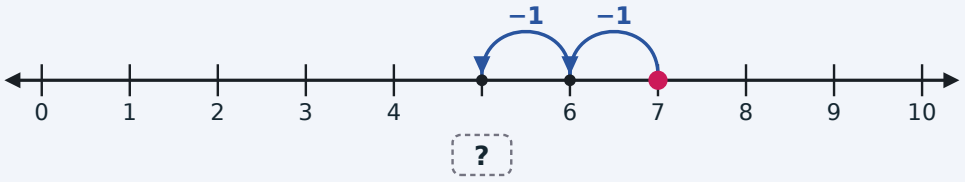
? =

2



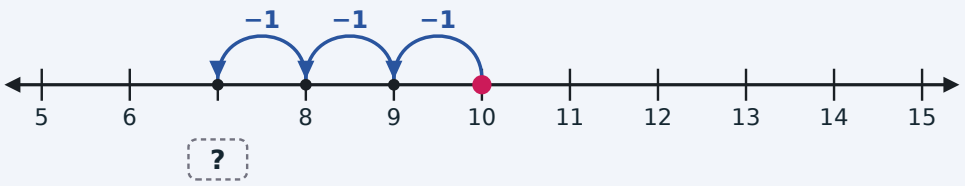
? =

3



? =

4



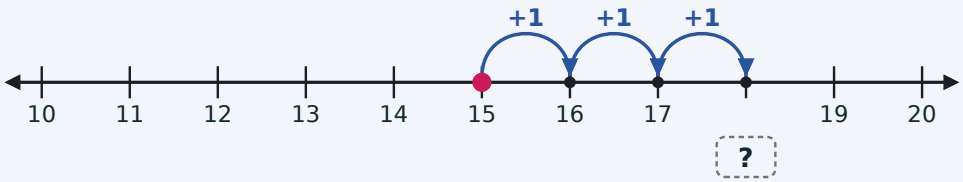
? =

Lompatan di Garis Bilangan

TK | 2026-11-21 | Kunci jawaban

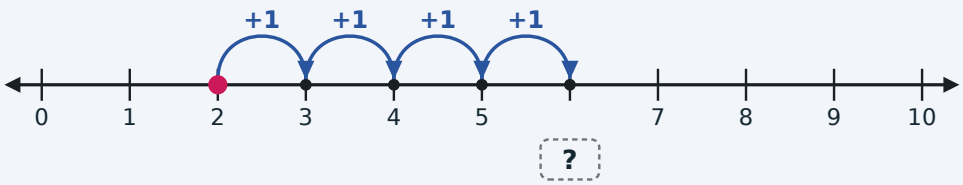
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



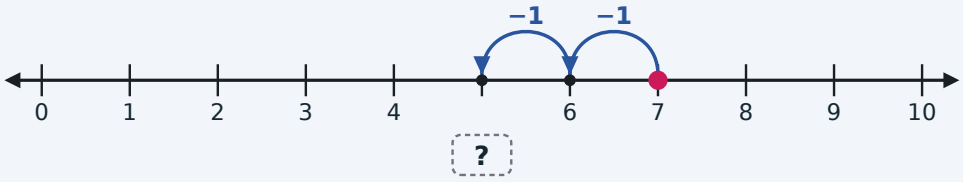
? = **18**

2



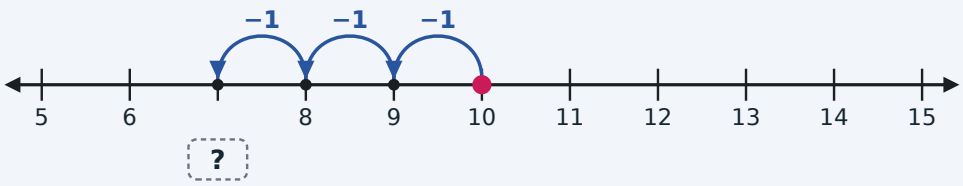
? = **6**

3



? = **5**

4



? = **7**

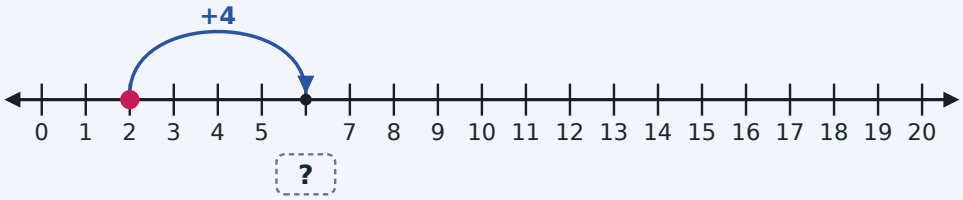
Lompatan di Garis Bilangan

Kelas 1 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

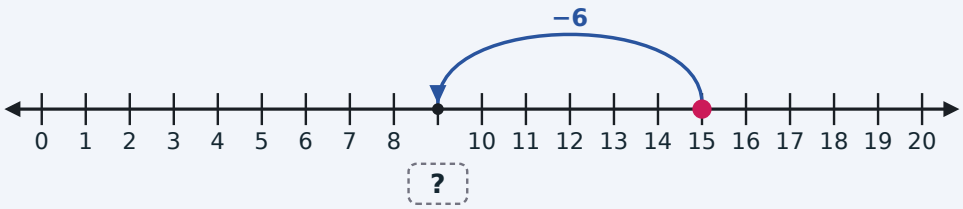
Lompatan 2 sampai 9 pada garis 0 sampai 20. "+ ?" atau "− ?" menanyakan panjang lompatan.

1



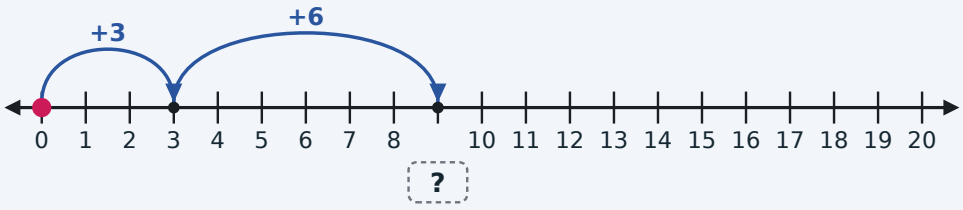
? =

2



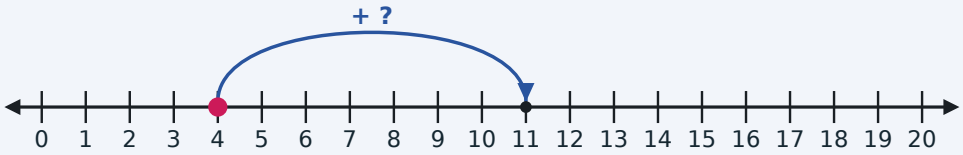
? =

3



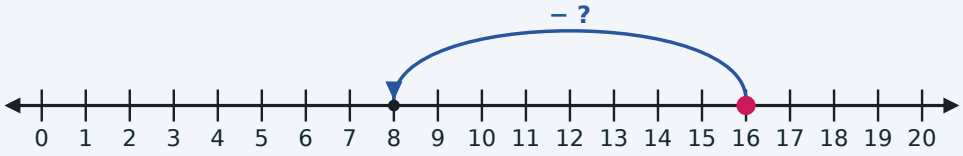
? =

4



? =

5



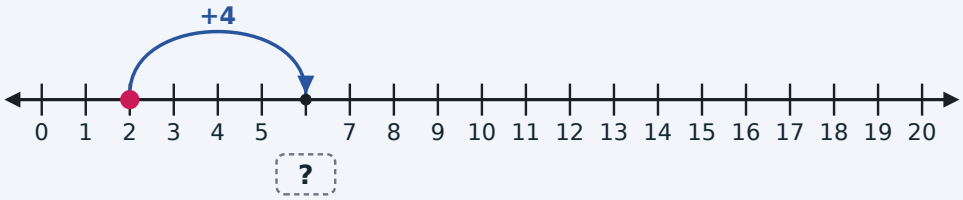
? =

Lompatan di Garis Bilangan

Kelas 1 | 2026-11-21 | Kunci jawaban

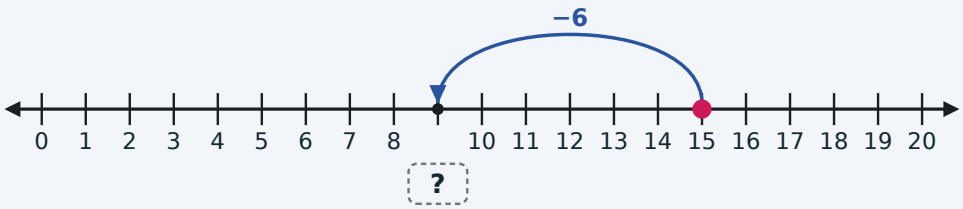
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



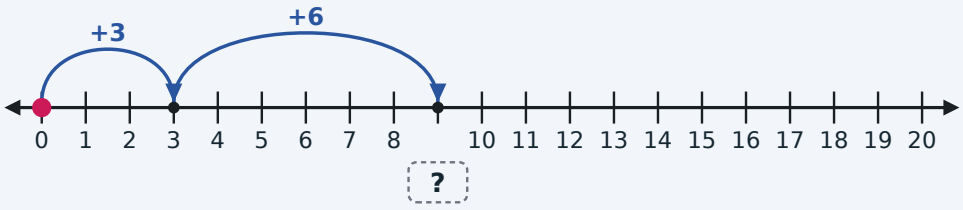
? = **6**

2



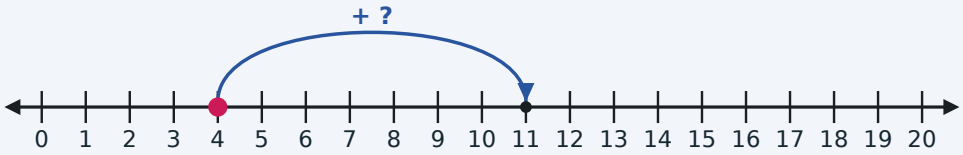
? = **9**

3



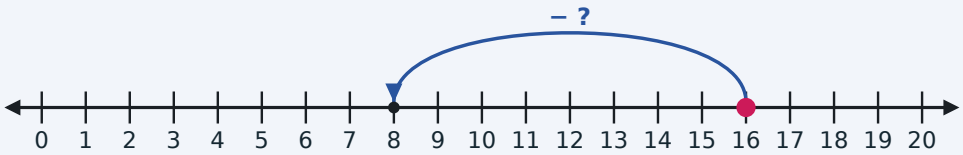
? = **9**

4



? = **7**

5



? = **8**

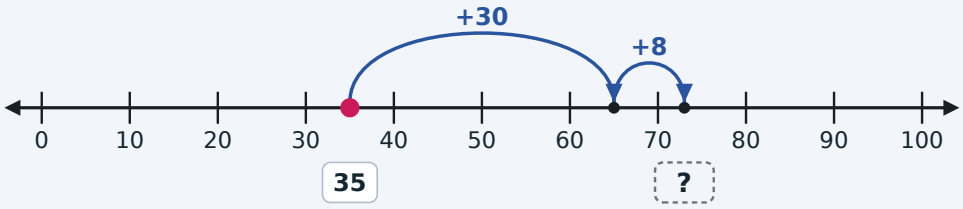
Lompatan di Garis Bilangan

Kelas 2 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

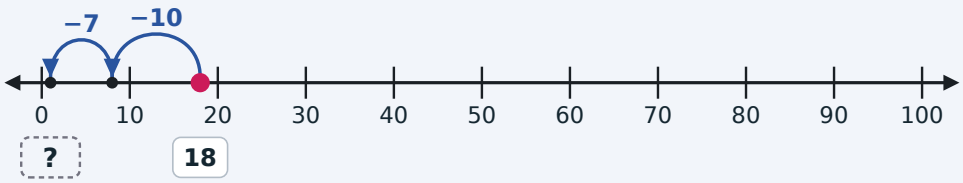
Hanya puluhan yang ditulis: lompati puluhan dulu, lalu satuan.

1



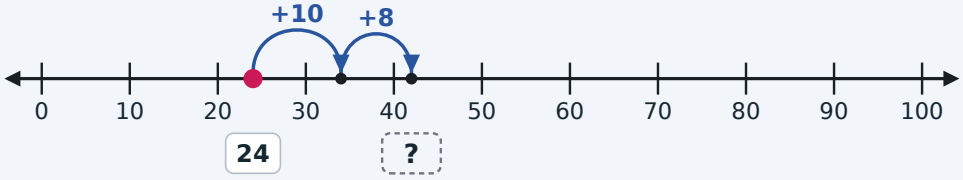
? =

2



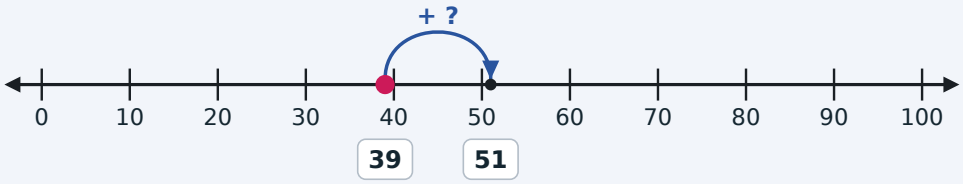
? =

3



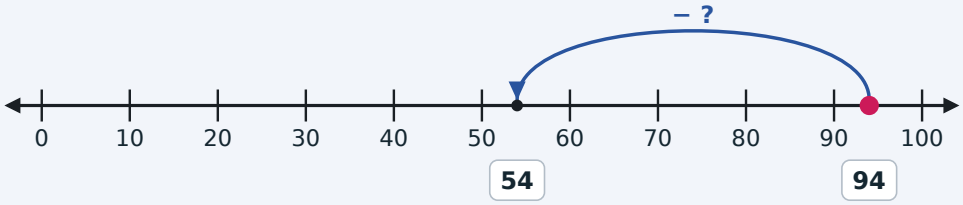
? =

4



? =

5



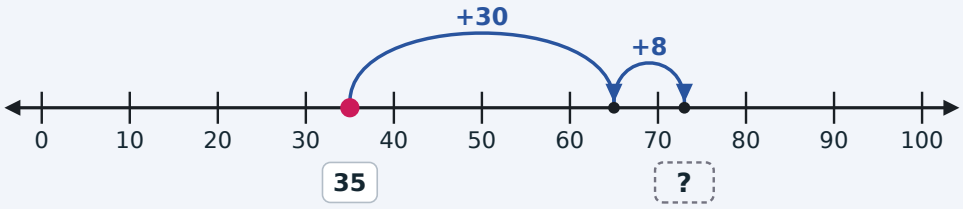
? =

Lompatan di Garis Bilangan

Kelas 2 | 2026-11-21 | Kunci jawaban

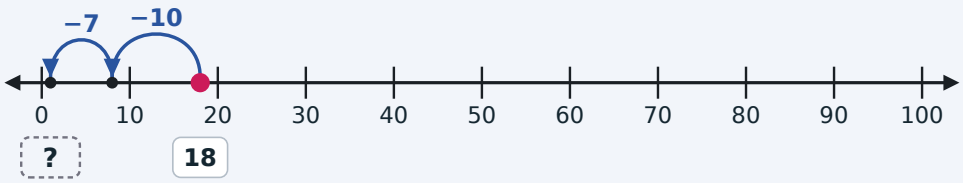
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



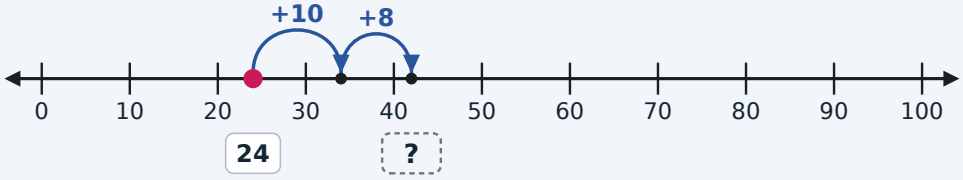
? = **73**

2



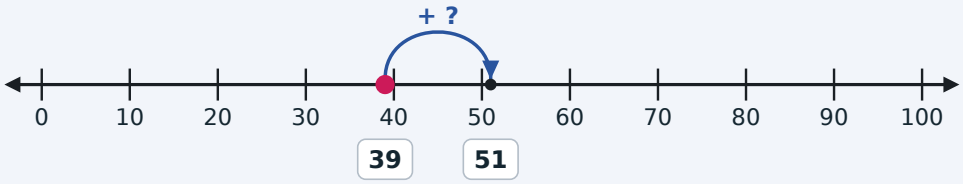
? = **1**

3



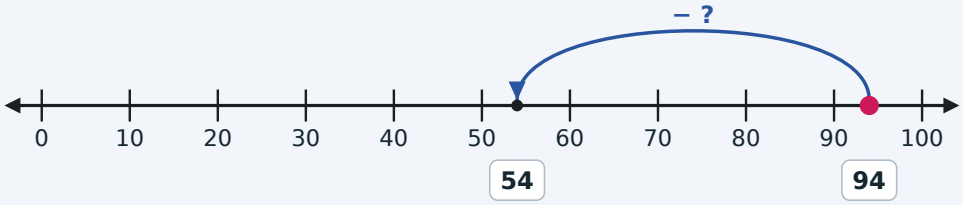
? = **42**

4



? = **12**

5



? = **40**

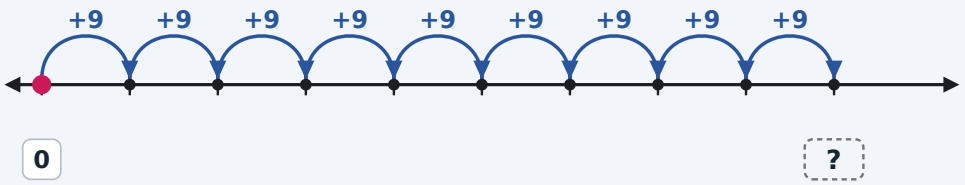
Lompatan di Garis Bilangan

Kelas 3 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

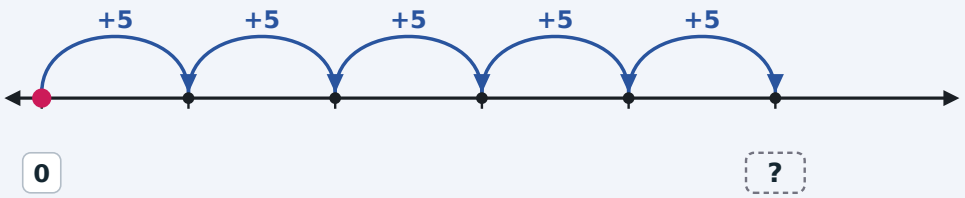
Semua lompatan sama besar. Beberapa lompatan sama membentuk perkalian; jika setiap lompatan ?, bagi ujungnya menjadi lompatan sama.

1



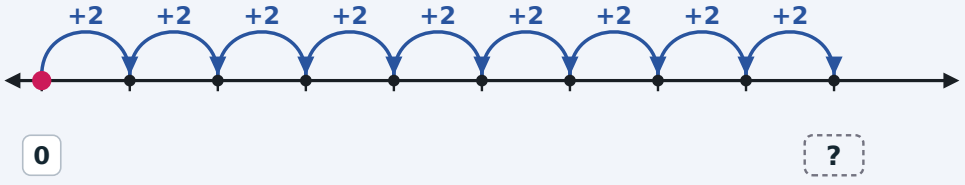
? = ☐

2



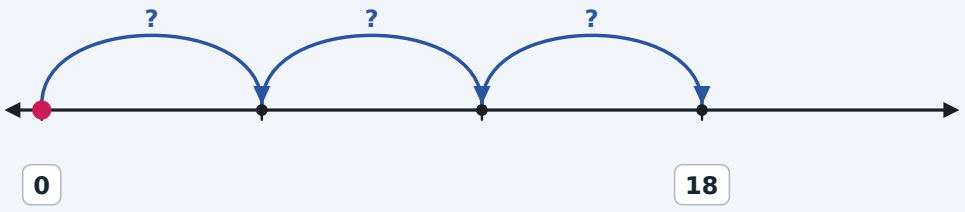
? = ☐

3



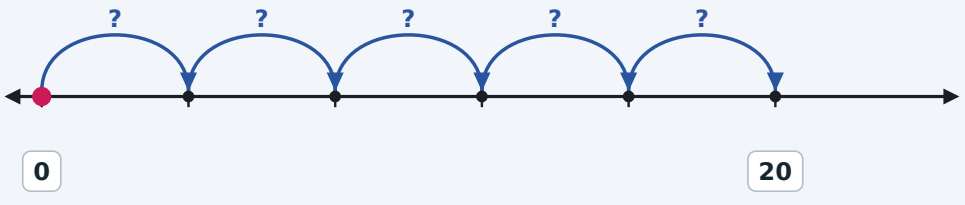
? = ☐

4



? = ☐

5



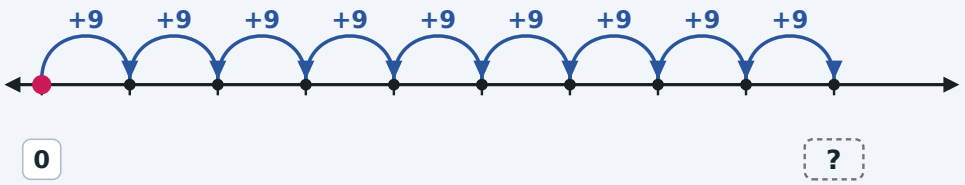
? = ☐

Lompatan di Garis Bilangan

Kelas 3 | 2026-11-21 | Kunci jawaban

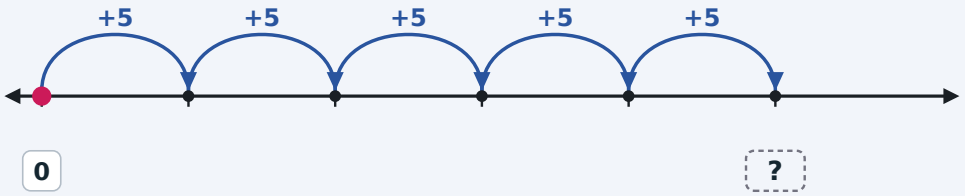
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



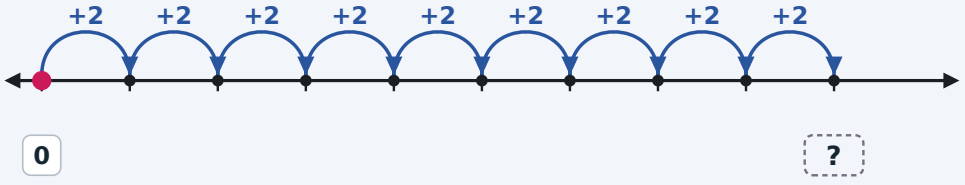
? = **81**

2



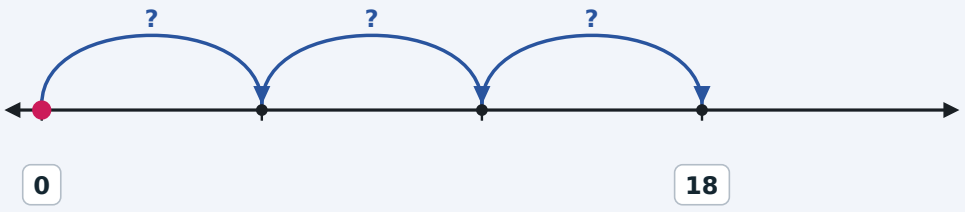
? = **25**

3



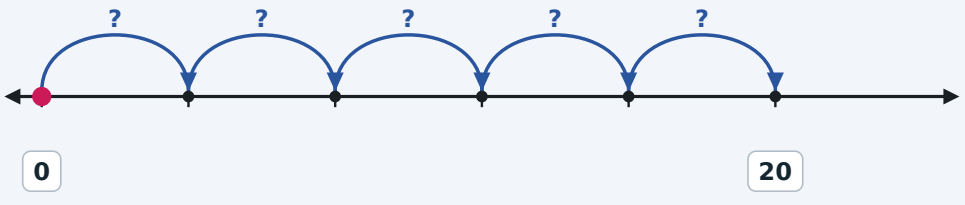
? = **18**

4



? = **6**

5



? = **4**

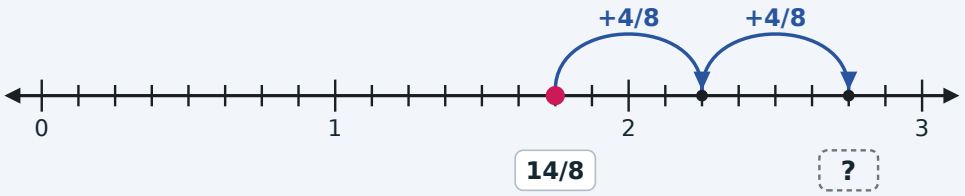
Lompatan di Garis Bilangan

Kelas 4 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

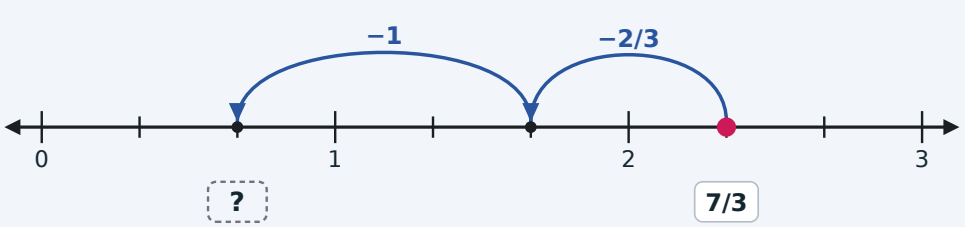
Setiap langkah kecil adalah satu bagian sama dari satu utuh. Tulis jawaban sebagai pecahan dengan penyebut yang sama.

1



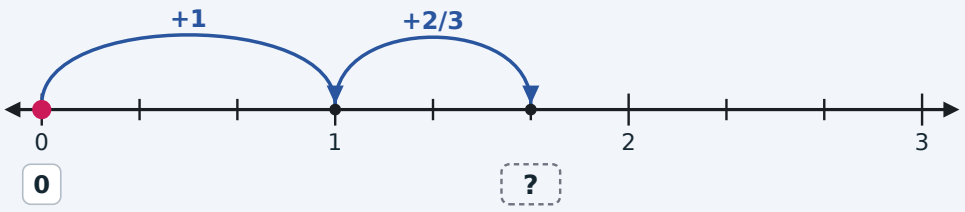
? =

2



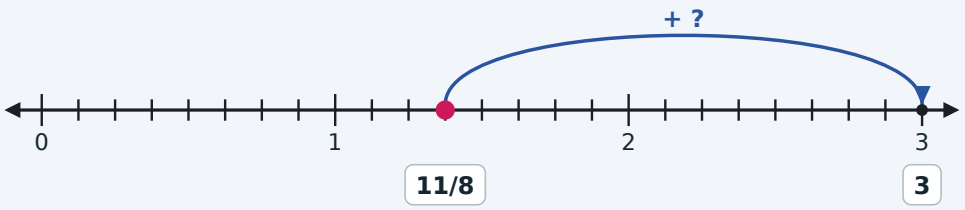
? =

3



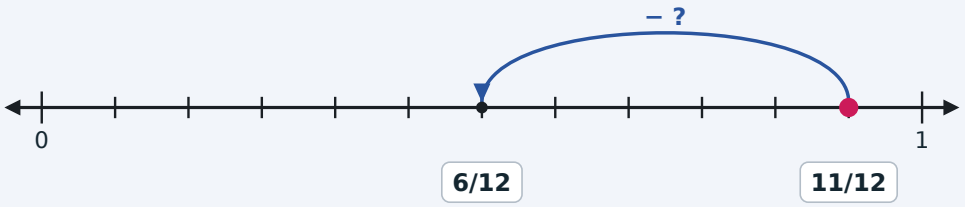
? =

4



? =

5



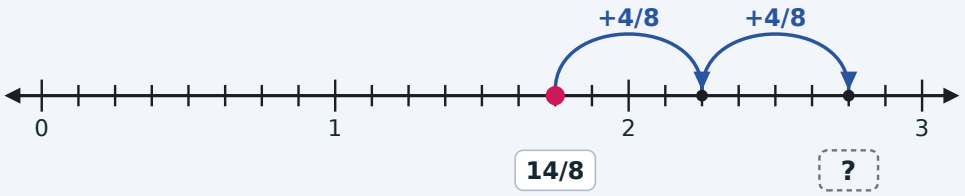
? =

Lompatan di Garis Bilangan

Kelas 4 | 2026-11-21 | Kunci jawaban

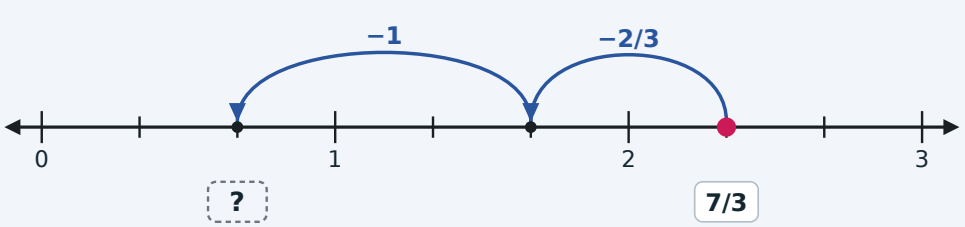
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



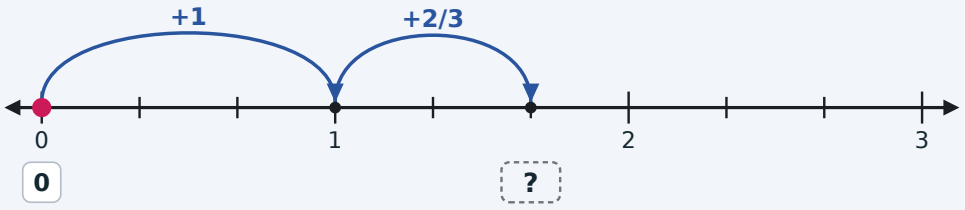
? = **22/8**

2



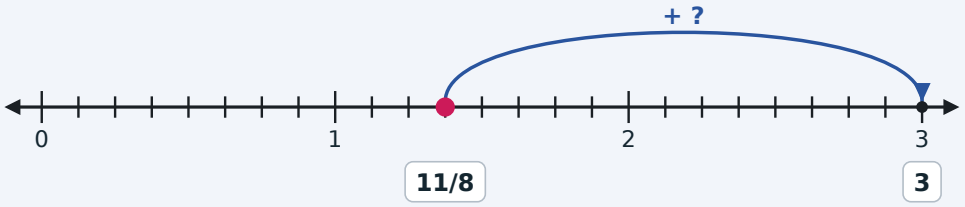
? = **2/3**

3



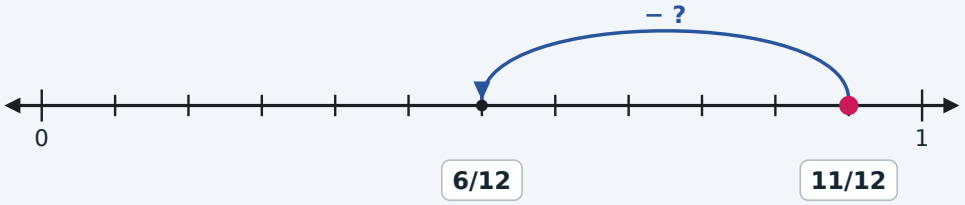
? = **5/3**

4



? = **13/8**

5



? = **5/12**

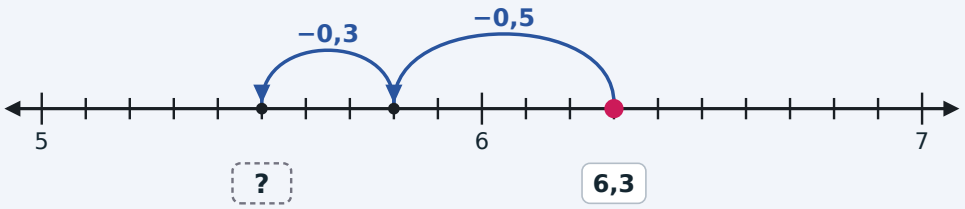
Lompatan di Garis Bilangan

Kelas 5 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

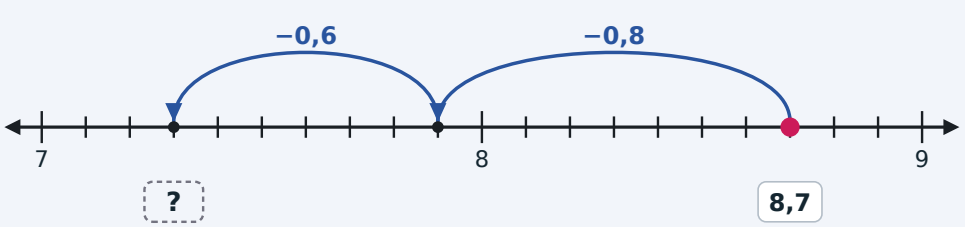
Langkah kecil adalah persepuluhan atau perseratusan. Jumlahkan atau kurangkan desimalnya, lalu cek di garis.

1



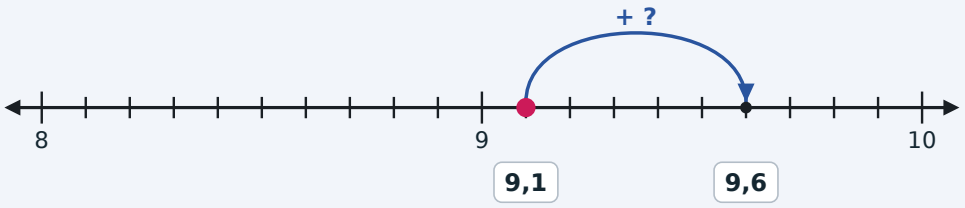
? = ☐

2



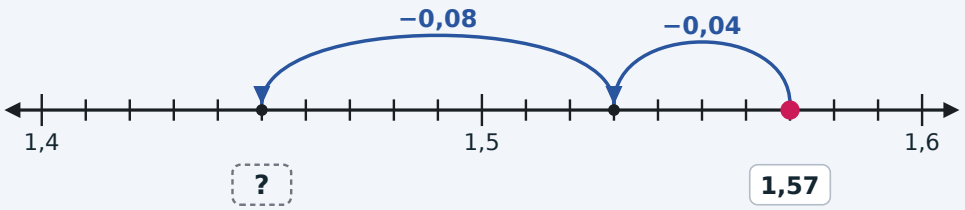
? = ☐

3



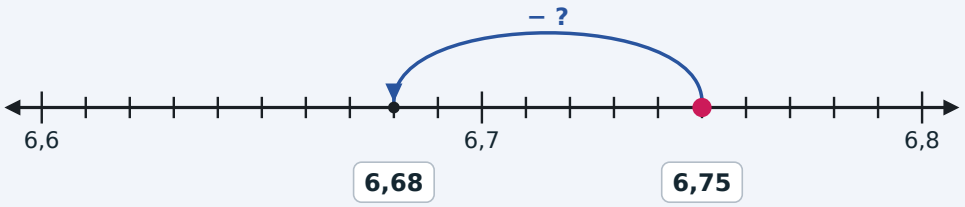
? = ☐

4



? = ☐

5



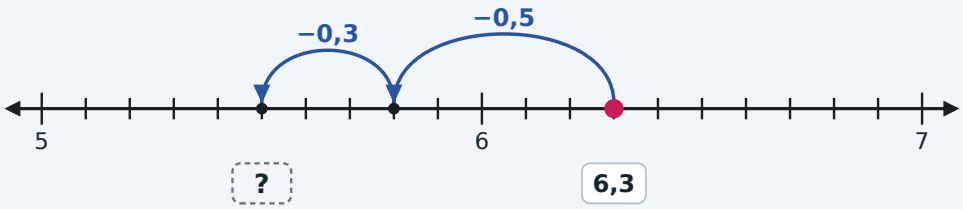
? = ☐

Lompatan di Garis Bilangan

Kelas 5 | 2026-11-21 | Kunci jawaban

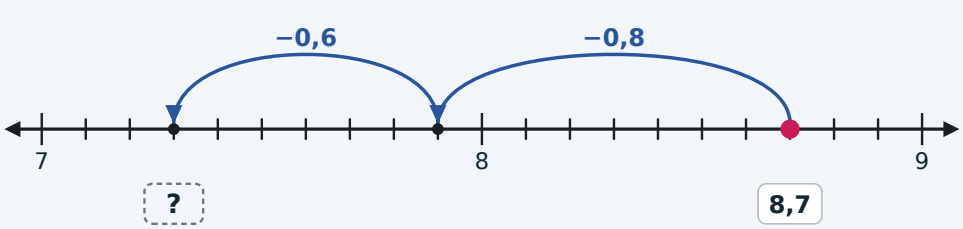
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



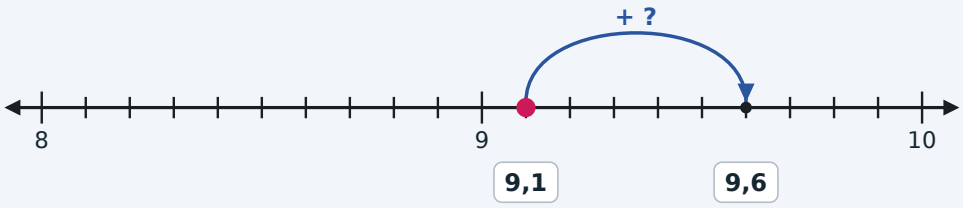
? = **5,5**

2



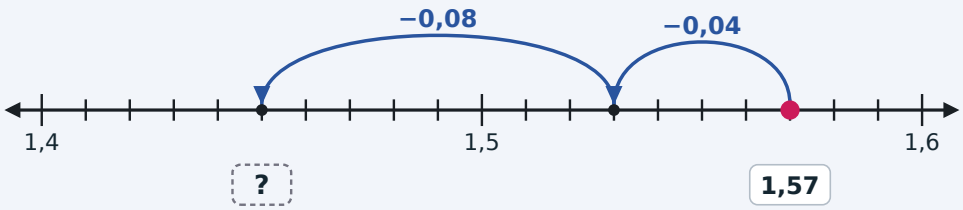
? = **7,3**

3



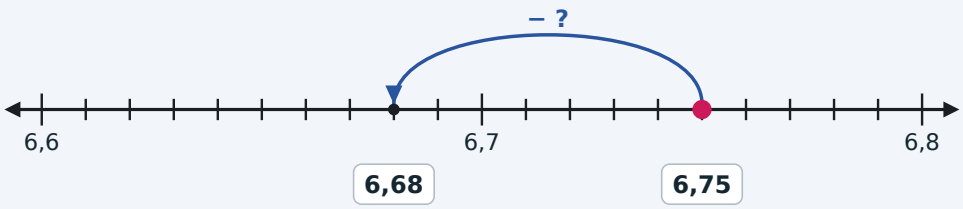
? = **0,5**

4



? = **1,45**

5



? = **0,07**

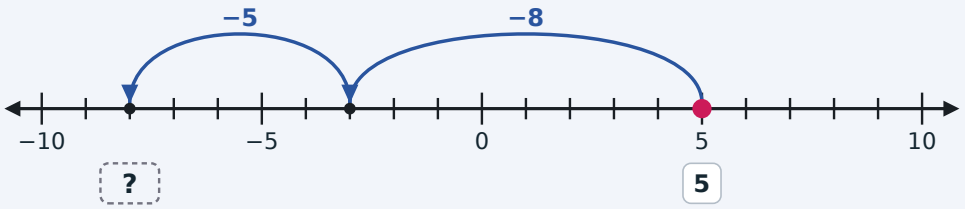
Lompatan di Garis Bilangan

Kelas 6 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

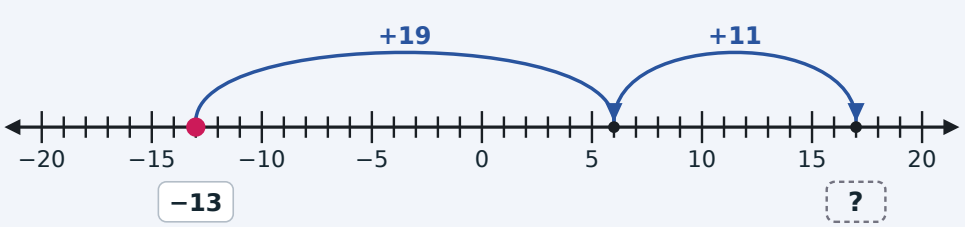
Nilai di kiri 0 adalah negatif. Lompatan yang hanya bertanda ? perlu besar dan tandanya, + atau −.

1



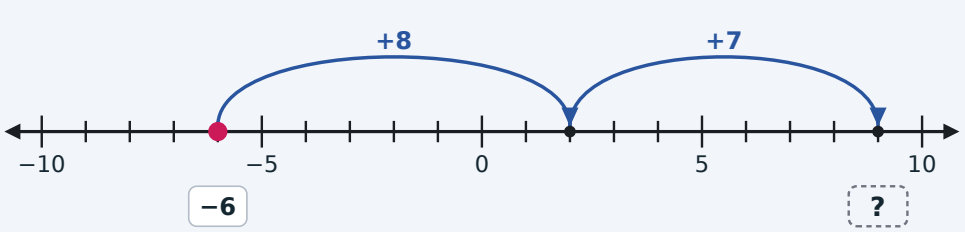
? =

2



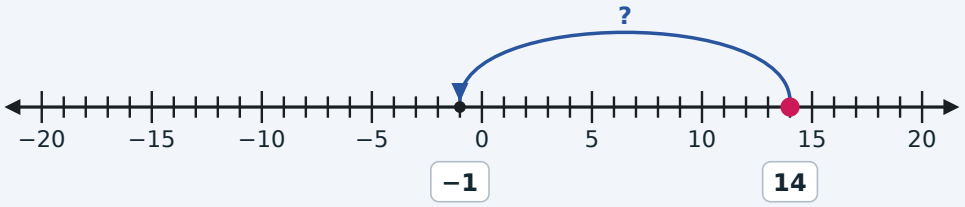
? =

3



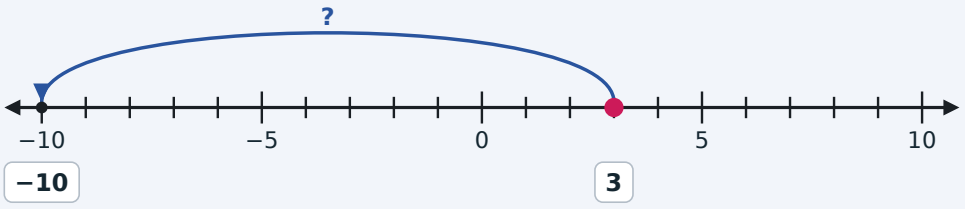
? =

4



? =

5



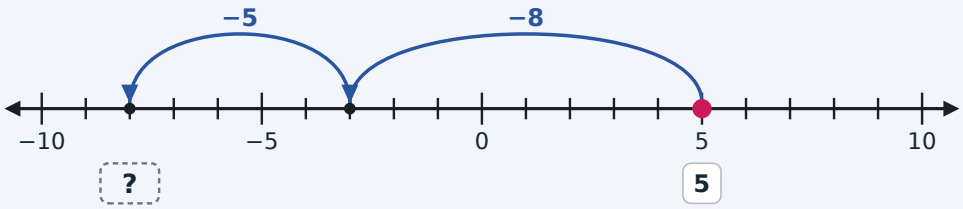
? =

Lompatan di Garis Bilangan

Kelas 6 | 2026-11-21 | Kunci jawaban

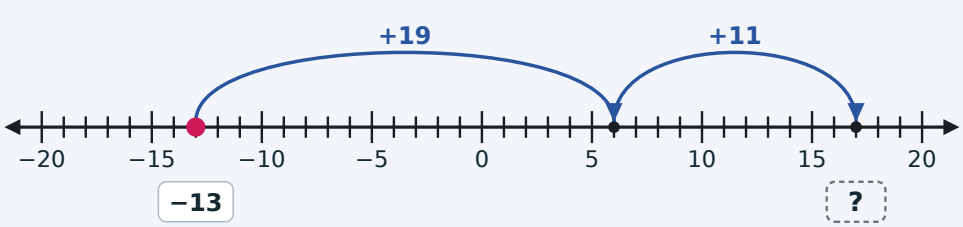
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



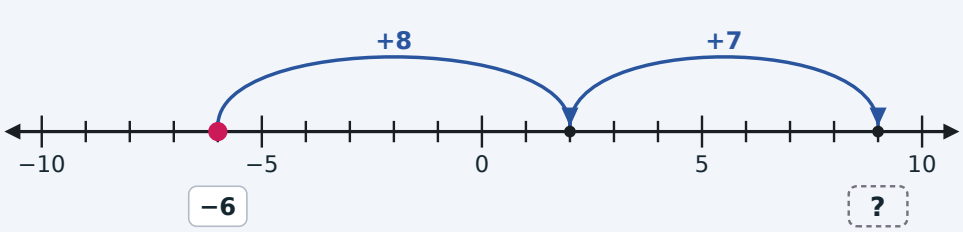
? = **−8**

2



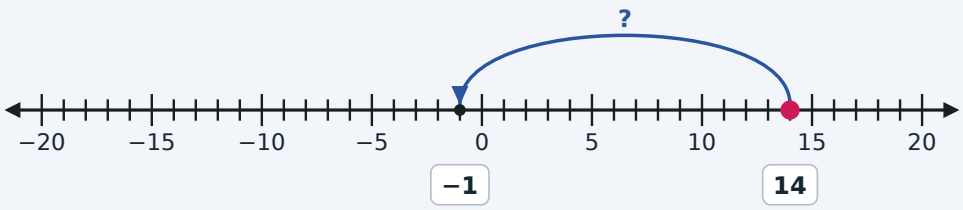
? = **17**

3



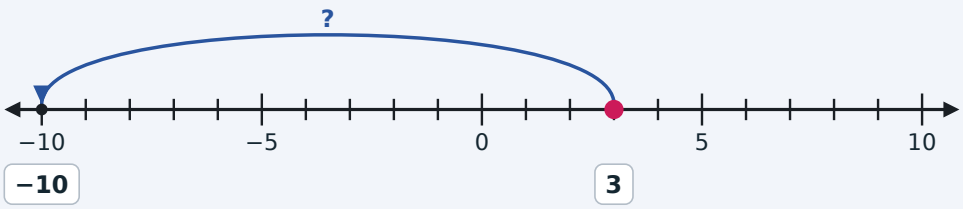
? = **9**

4



? = **−15**

5



? = **−13**

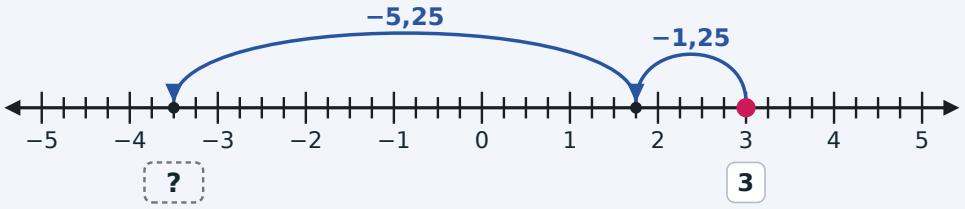
Lompatan di Garis Bilangan

Kelas 7 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

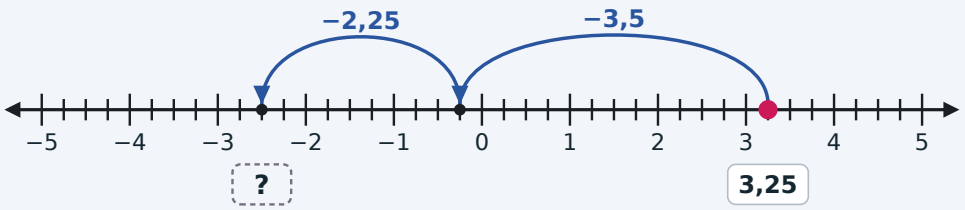
Langkah kecil adalah perempatan (0,25). Jika awalnya ?, hitung mundur dari akhir.

1



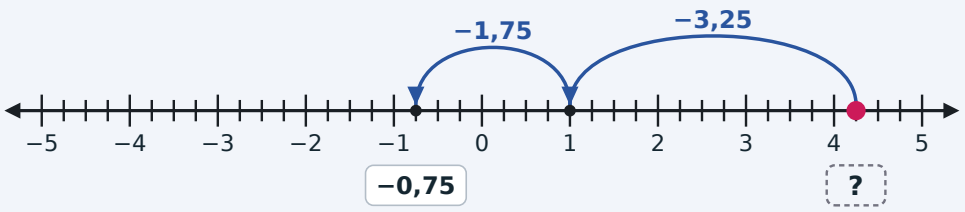
? =

2



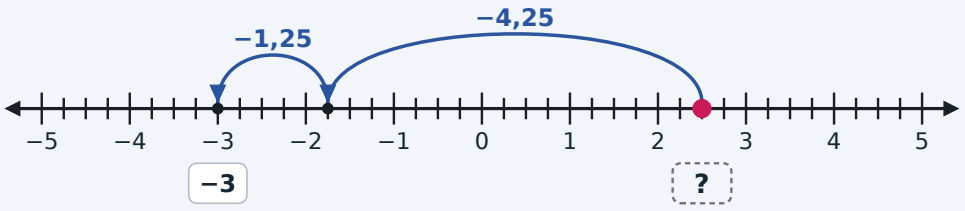
? =

3



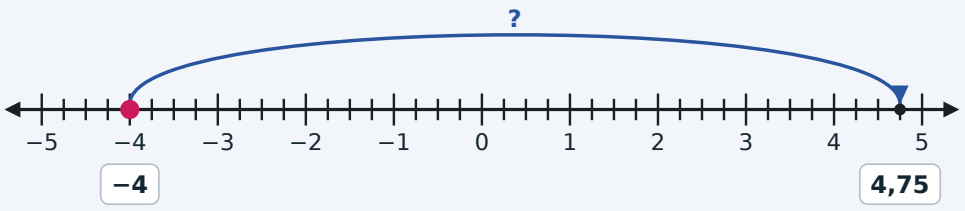
? =

4



? =

5



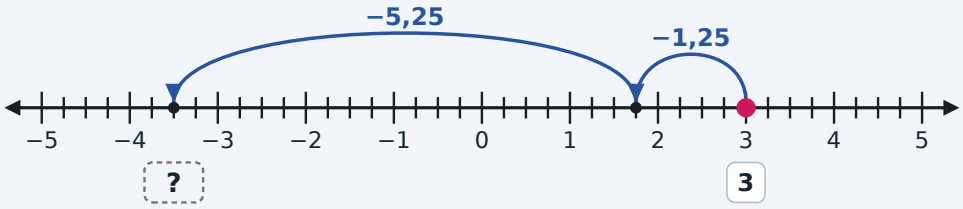
? =

Lompatan di Garis Bilangan

Kelas 7 | 2026-11-21 | Kunci jawaban

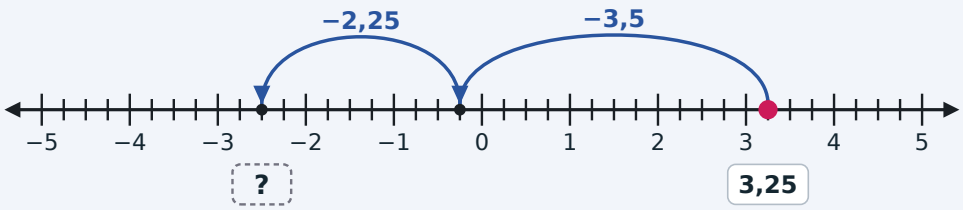
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



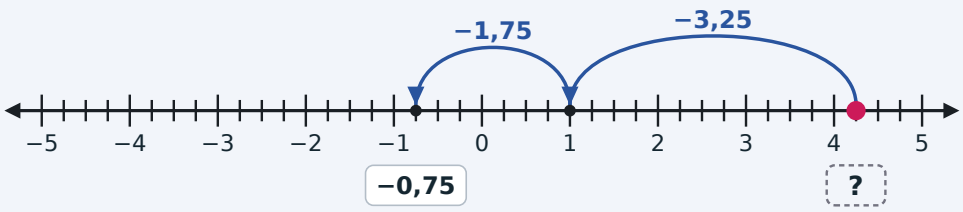
? = **−3,5**

2



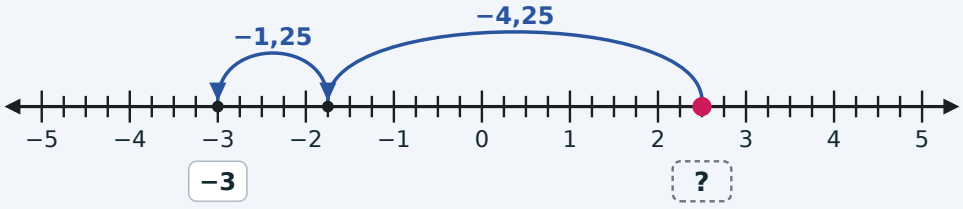
? = **−2,5**

3



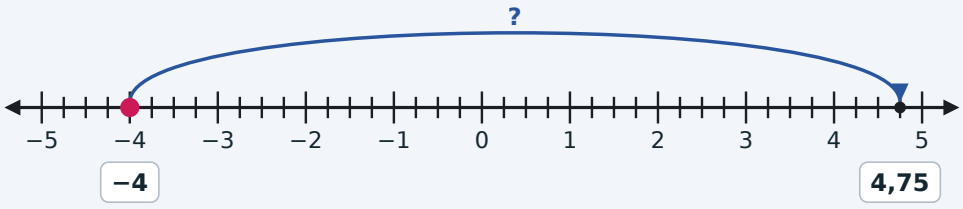
? = **4,25**

4



? = **2,5**

5



? = **+8,75**

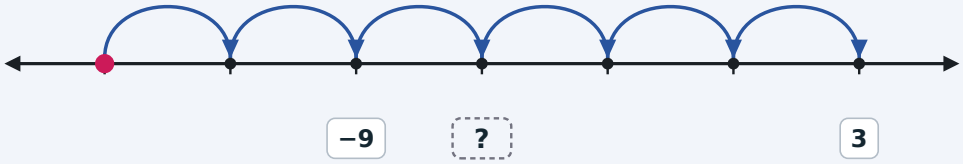
Lompatan di Garis Bilangan

Kelas 8 | 2026-11-21 | Lembar kerja

Setiap garis digambar sesuai skala. Busur adalah lompatan: lompatan + ke kanan, lompatan − ke kiri. Hitung nilai yang diwakili ? dan tulis di kotak.

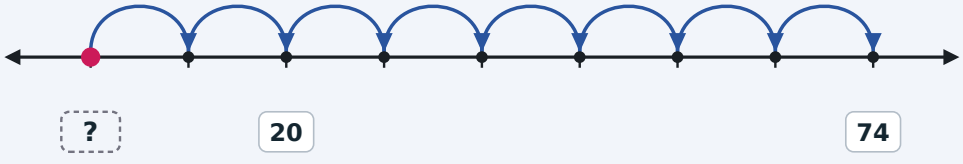
Semua lompatan sama tetapi tanpa label. Gunakan dua nilai yang diberikan untuk menghitung satu lompatan, lalu nilai ?.

1



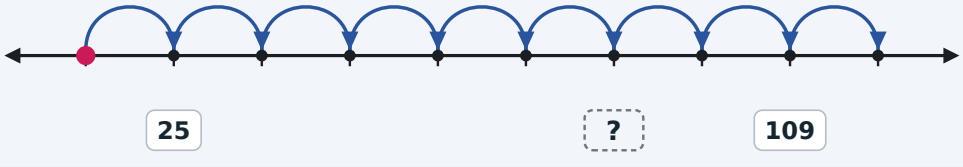
? =

2



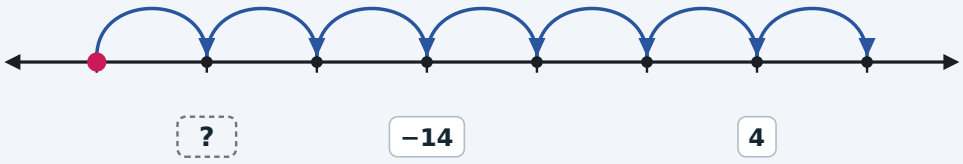
? =

3



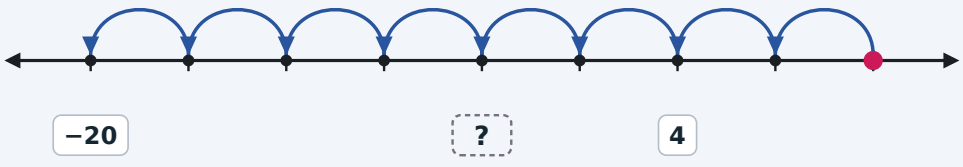
? =

4



? =

5



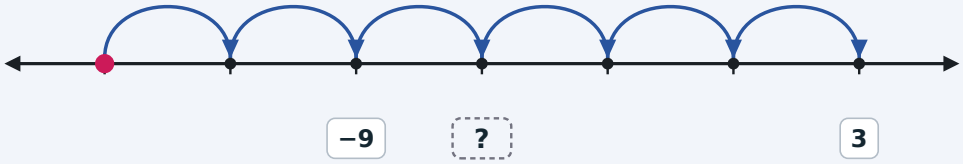
? =

Lompatan di Garis Bilangan

Kelas 8 | 2026-11-21 | Kunci jawaban

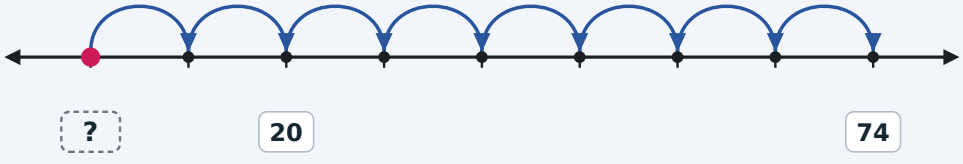
Kunci jawaban: jawaban ditulis dengan warna jingga di kotak.

1



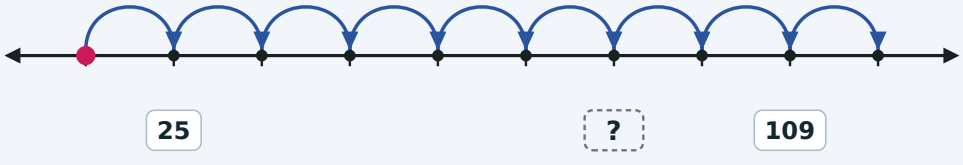
? = **−6**

2



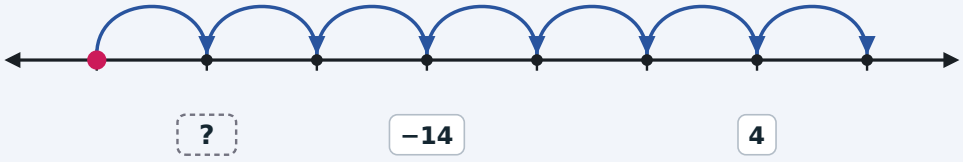
? = **2**

3



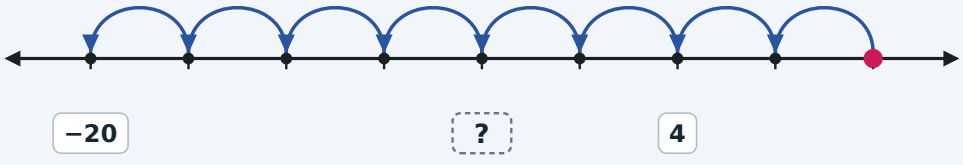
? = **85**

4



? = **−26**

5



? = **−4**