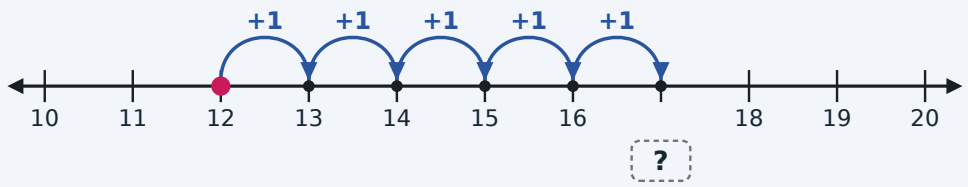
수직선 뛰기

유치원 | 2026-11-21 | 학습지

어른이 소리 내어 읽어 주세요. 큰 점에서 출발해요. 곡선 하나가 수직선 위의 한 번 뛰기예요. 몇 번 뛰었는지 세고 마지막에 도착한 수를 쓰세요.

20까지의 수직선에서 1씩 앞이나 뒤로 뛰어요.

1



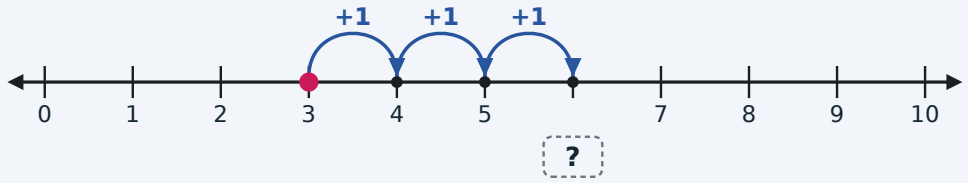
? =

2



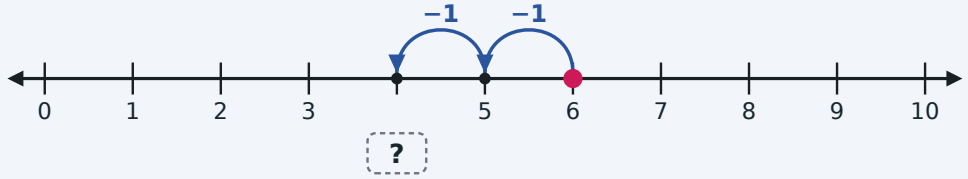
? =

3



? =

4



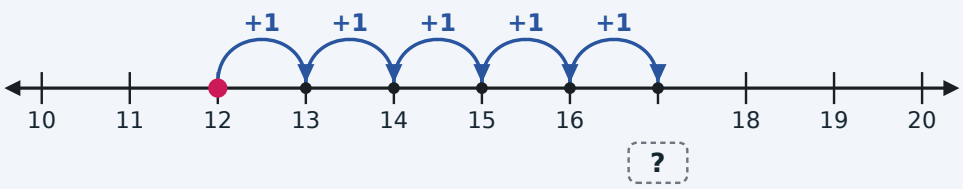
? =

수직선 뛰기

유치원 | 2026-11-21 | 정답

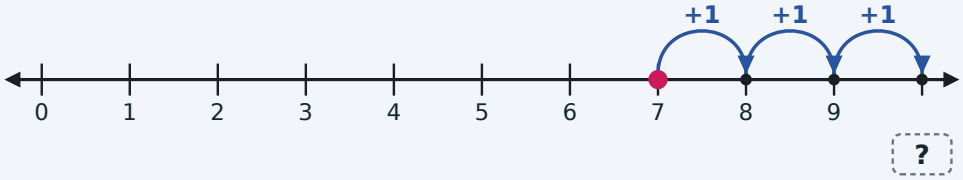
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



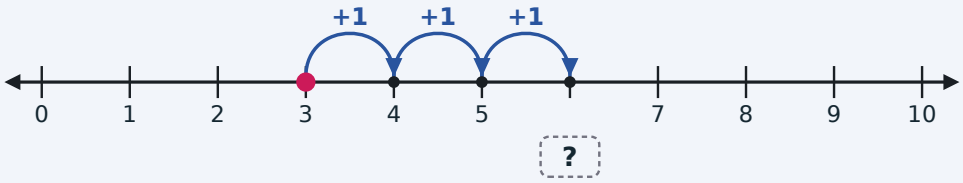
? = 17

2



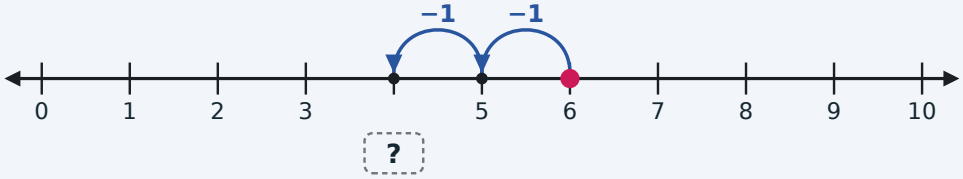
? = 10

3



? = 6

4



? = 4

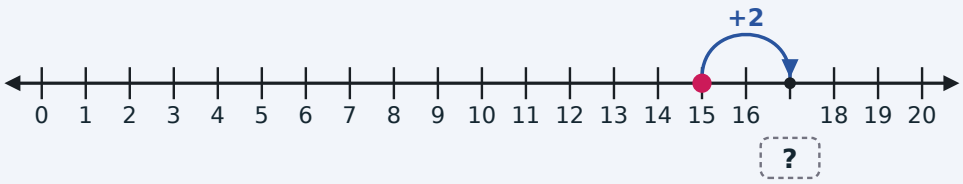
수직선 뛰기

초등학교 1학년 | 2026-11-21 | 학습지

모든 수직선은 눈금 간격이 바르게 그려져 있어요. 곡선은 뛰기예요: + 는 오른쪽, − 는 왼쪽으로 가요. ? 가 나타내는 값을 구해 상자에 쓰세요.

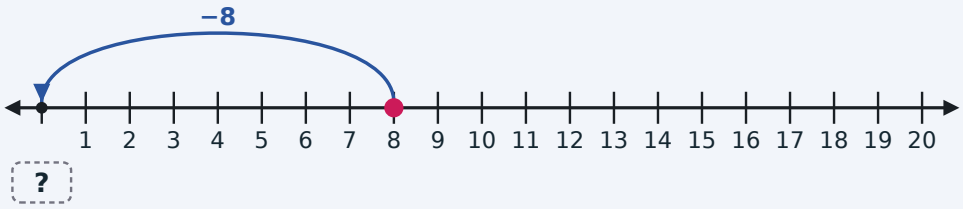
0부터 20까지의 수직선에서 2부터 9까지 뛰어요. "+ ?"나 "− ?"는 한 번 뛴 길이를 묻는 거예요.

1



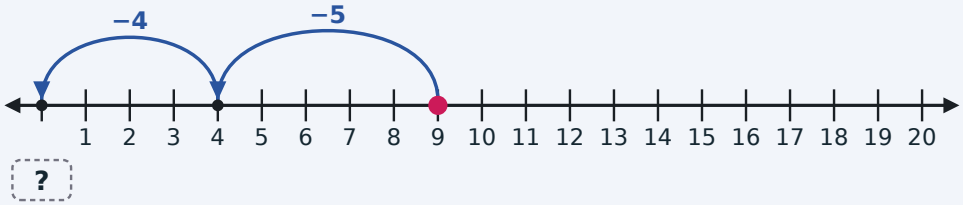
? = ☐

2



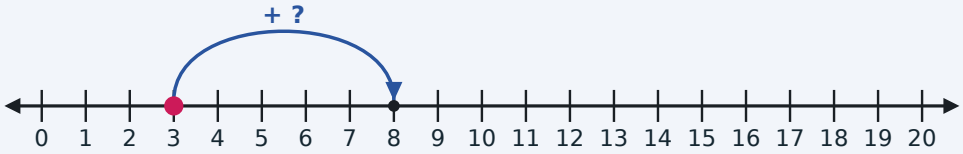
? = ☐

3



? = ☐

4



? = ☐

5



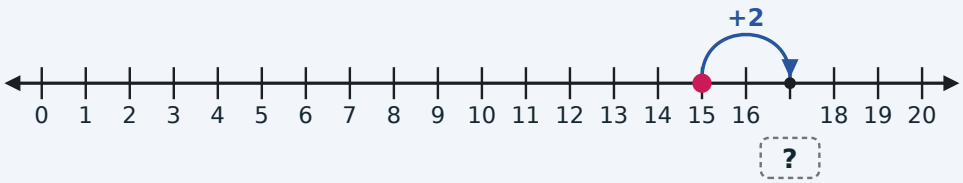
? = ☐

수직선 뛰기

초등학교 1학년 | 2026-11-21 | 정답

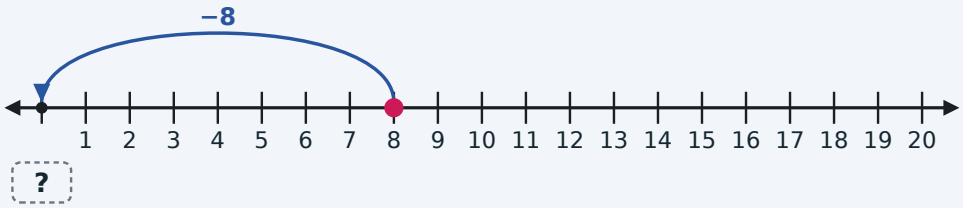
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



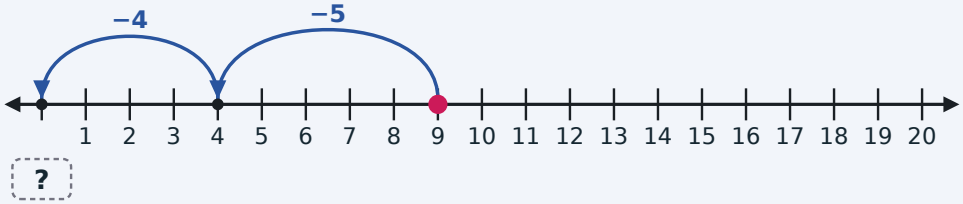
? = **17**

2



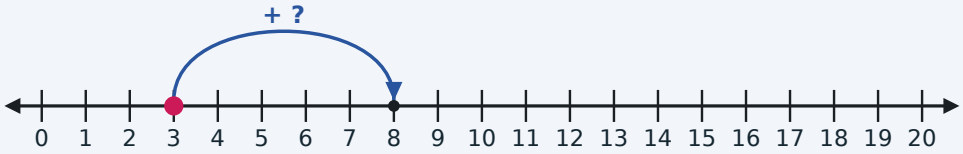
? = **0**

3



? = **0**

4



? = **5**

5



? = **7**

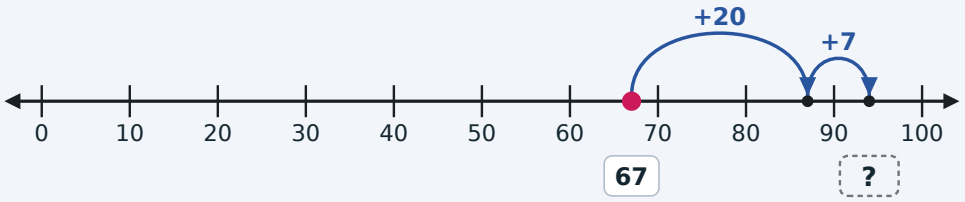
수직선 뛰기

초등학교 2학년 | 2026-11-21 | 학습지

모든 수직선은 눈금 간격이 바르게 그려져 있어요. 곡선은 뛰기예요: + 는 오른쪽, − 는 왼쪽으로 가요. ? 가 나타내는 값을 구해 상자에 쓰세요.

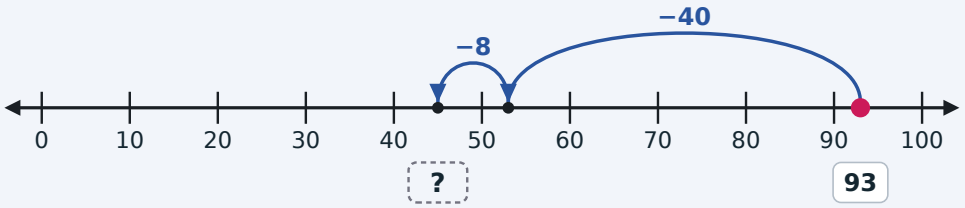
몇십만 적혀 있어요. 먼저 십씩 뛰고, 그다음 일씩 뛰어요.

1



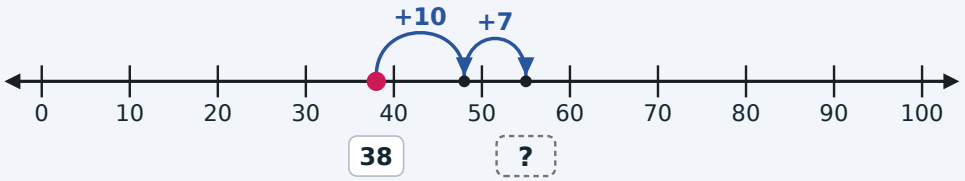
? =

2



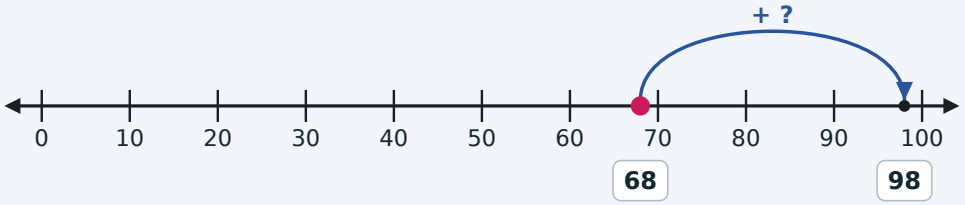
? =

3



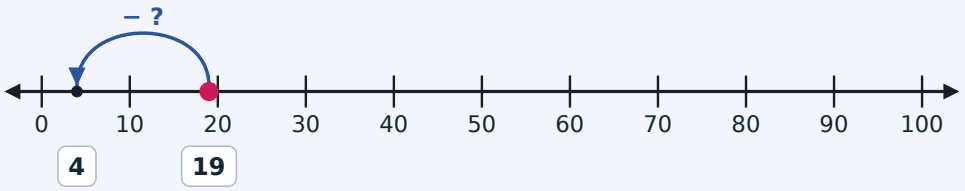
? =

4



? =

5



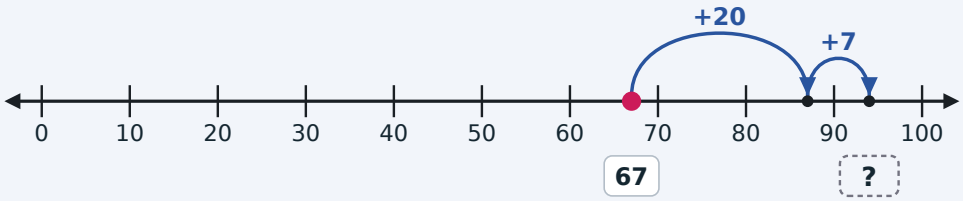
? =

수직선 뛰기

초등학교 2학년 | 2026-11-21 | 정답

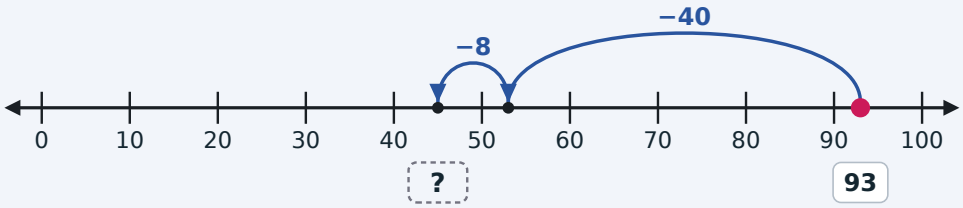
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



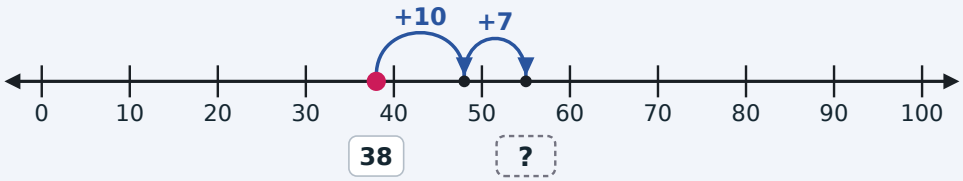
? = **94**

2



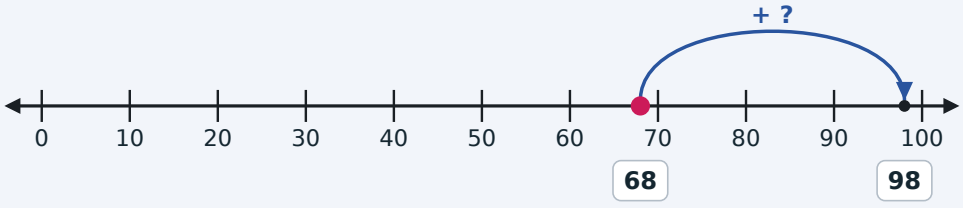
? = **45**

3



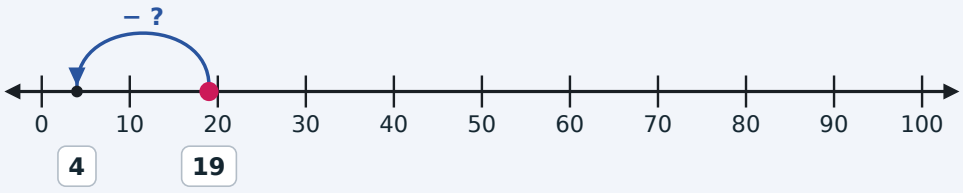
? = **55**

4



? = **30**

5



? = **15**

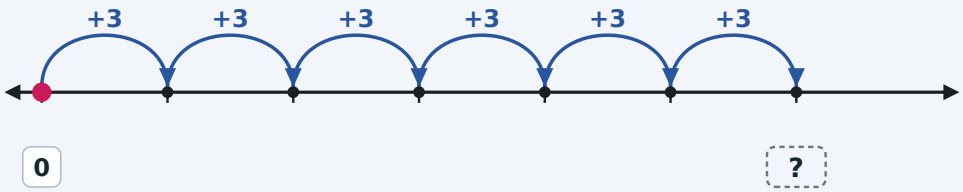
수직선 뛰기

초등학교 3학년 | 2026-11-21 | 학습지

모든 수직선은 눈금 간격이 바르게 그려져 있어요. 곡선은 뛰기예요: + 는 오른쪽, − 는 왼쪽으로 가요. ? 가 나타내는 값을 구해 상자에 쓰세요.

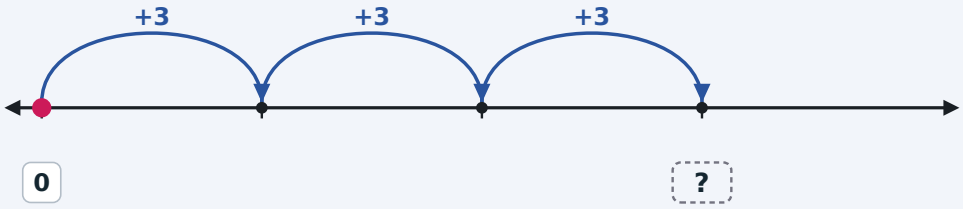
모든 뛰기의 길이가 같아요. 같은 뛰기를 여러 번 하면 곱셈이에요. 뛰기마다 ? 라면 끝 수를 똑같이 나누세요.

1



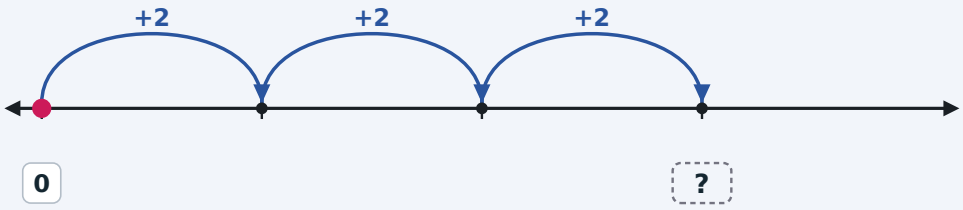
? = ☐

2



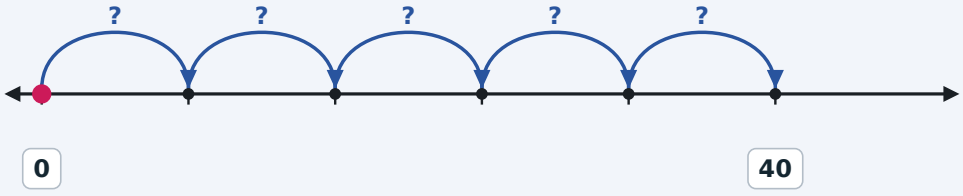
? = ☐

3



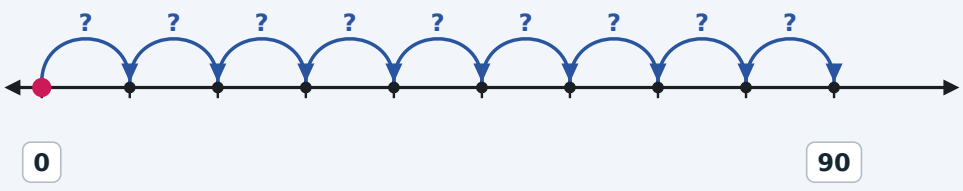
? = ☐

4



? = ☐

5



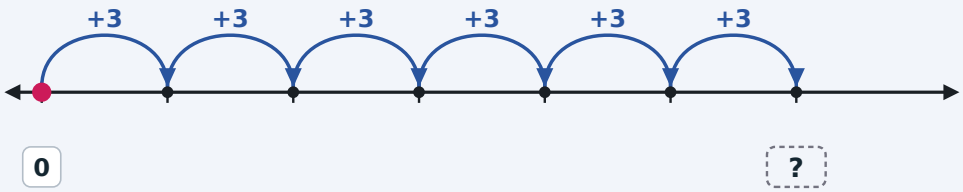
? = ☐

수직선 뛰기

초등학교 3학년 | 2026-11-21 | 정답

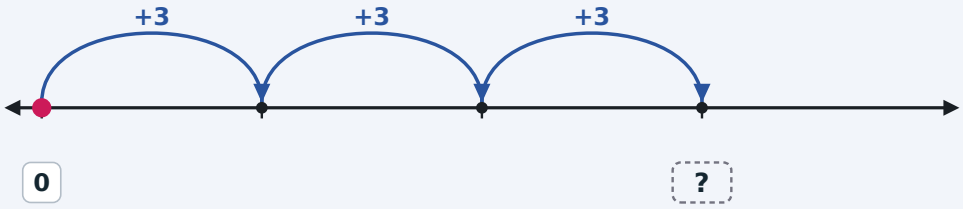
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



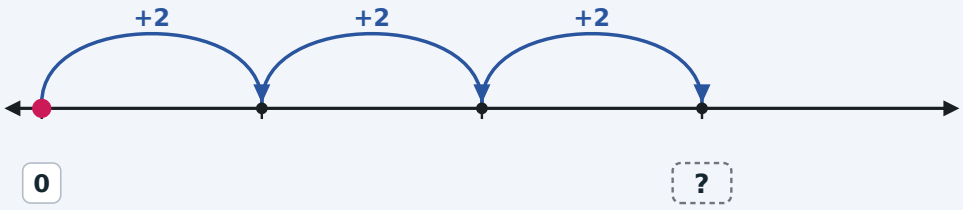
? = **18**

2



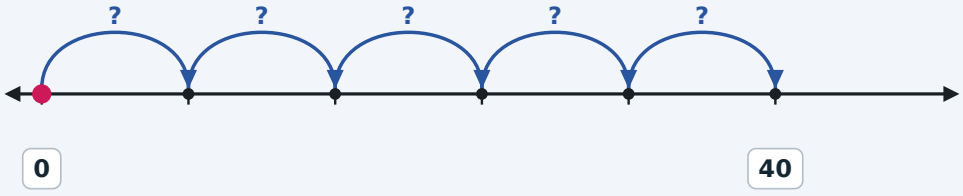
? = **9**

3



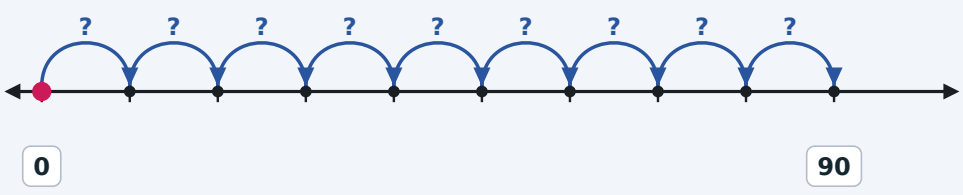
? = **6**

4



? = **8**

5



? = **10**

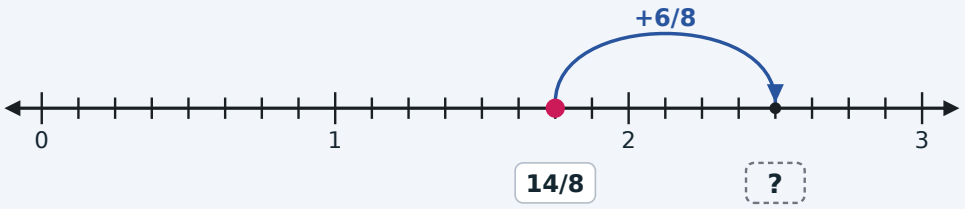
수직선 뛰기

초등학교 4학년 | 2026-11-21 | 학습지

모든 수직선은 눈금 간격이 바르게 그려져 있어요. 곡선은 뛰기예요: + 는 오른쪽, − 는 왼쪽으로 가요. ? 가 나타내는 값을 구해 상자에 쓰세요.

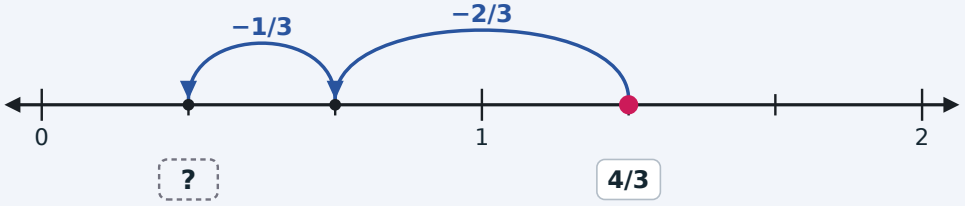
작은 눈금 한 칸은 1을 똑같이 나눈 한 부분이에요. 답은 분모가 같은 분수로 쓰세요.

1



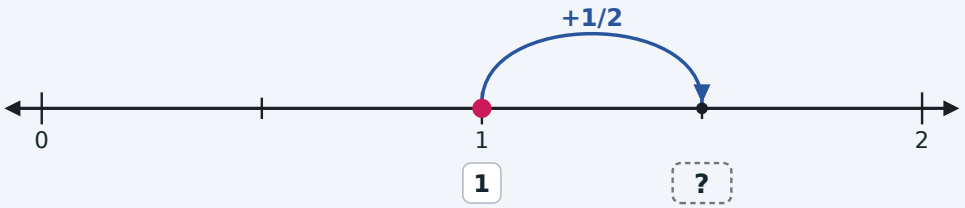
? =

2



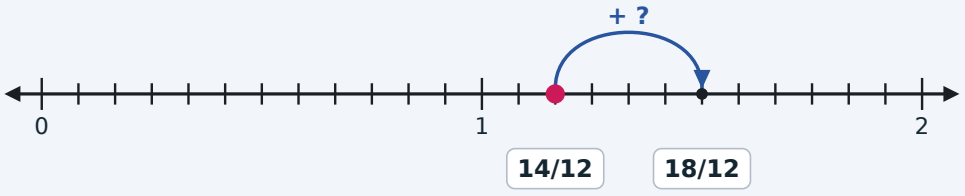
? =

3



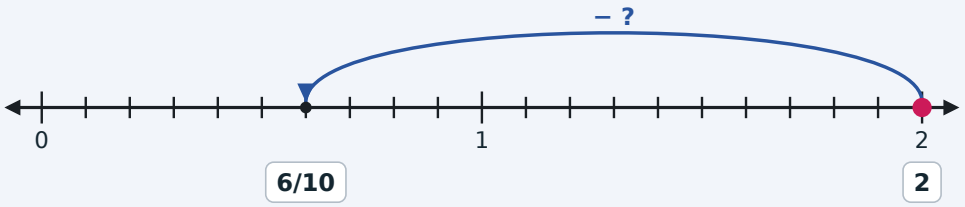
? =

4



? =

5



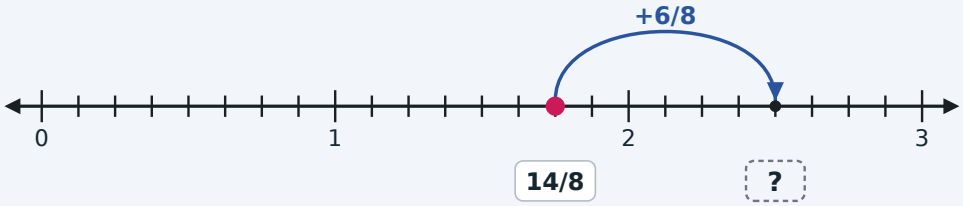
? =

수직선 뛰기

초등학교 4학년 | 2026-11-21 | 정답

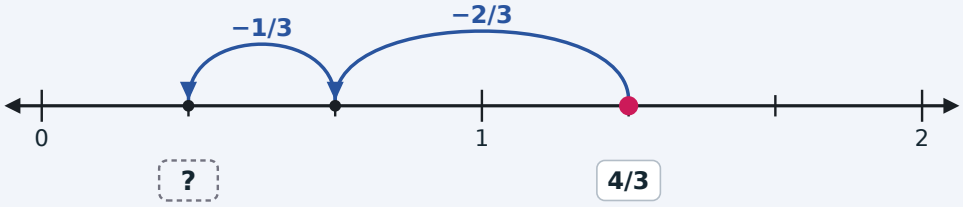
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



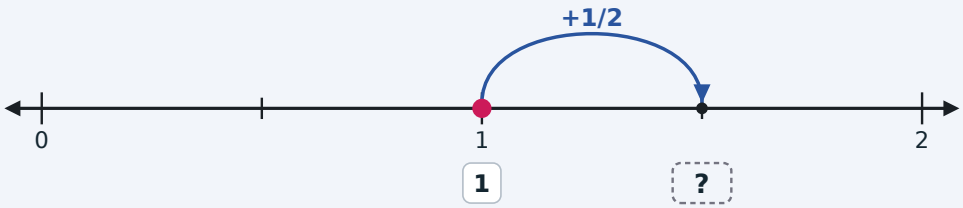
? = **20/8**

2



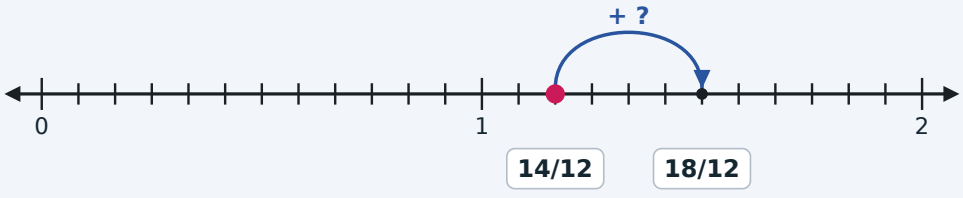
? = **1/3**

3



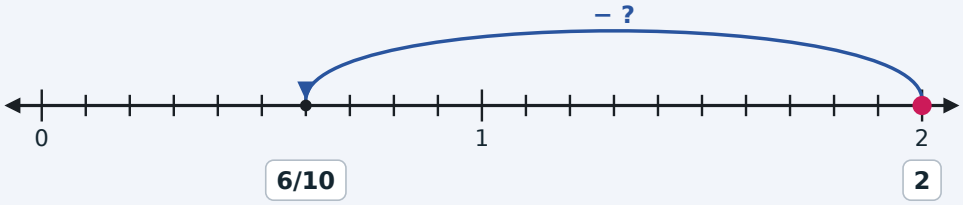
? = **3/2**

4



? = **4/12**

5



? = **14/10**

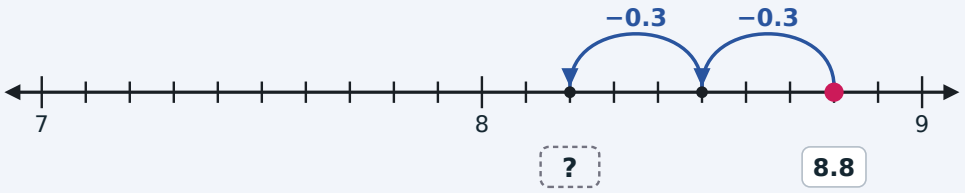
수직선 뛰기

초등학교 5학년 | 2026-11-21 | 학습지

모든 수직선은 눈금 간격이 바르게 그려져 있어요. 곡선은 뛰기예요: + 는 오른쪽, − 는 왼쪽으로 가요. ? 가 나타내는 값을 구해 상자에 쓰세요.

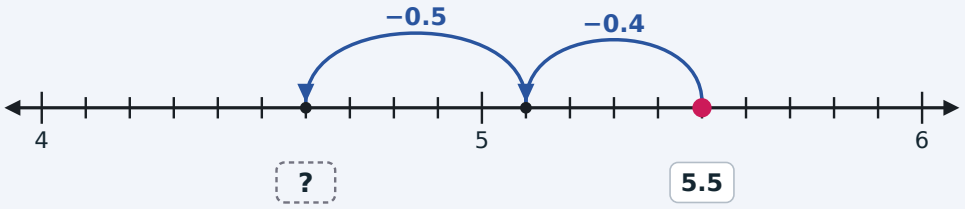
작은 눈금은 0.1이나 0.01이에요. 소수를 더하거나 빼고 수직선에서 확인하세요.

1



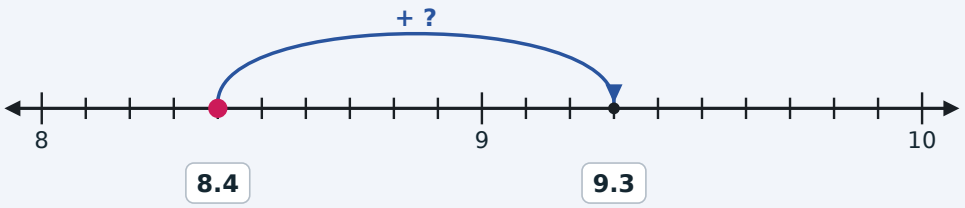
? = ☐

2



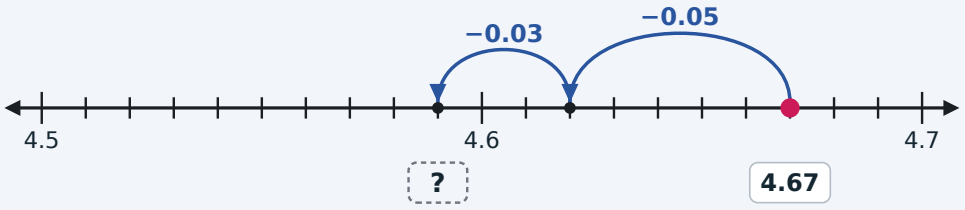
? = ☐

3



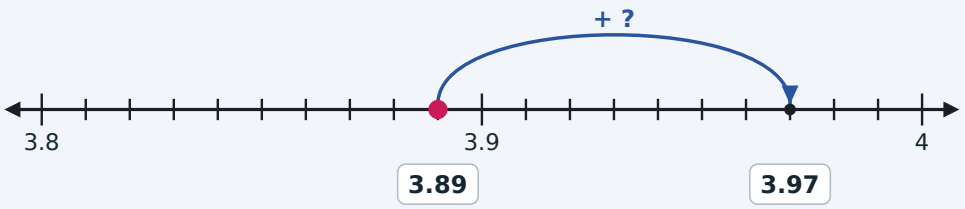
? = ☐

4



? = ☐

5



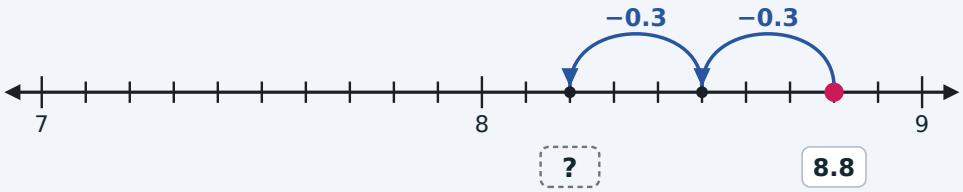
? = ☐

수직선 뛰기

초등학교 5학년 | 2026-11-21 | 정답

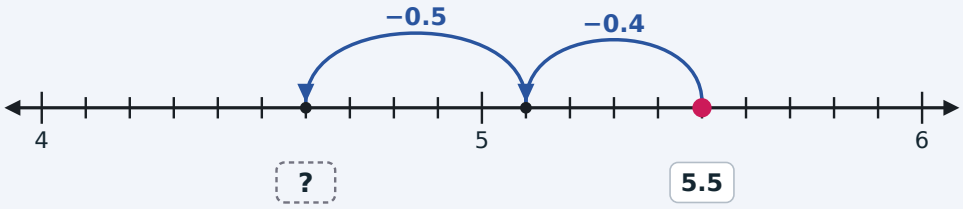
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



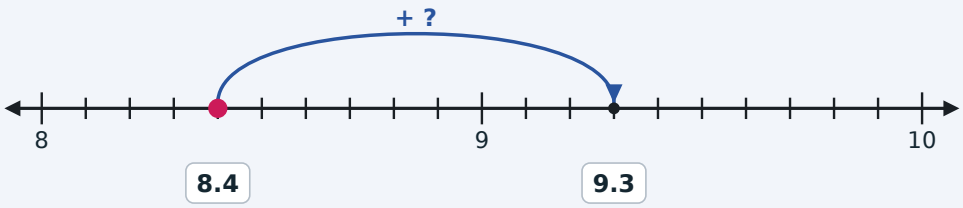
? = **8.2**

2



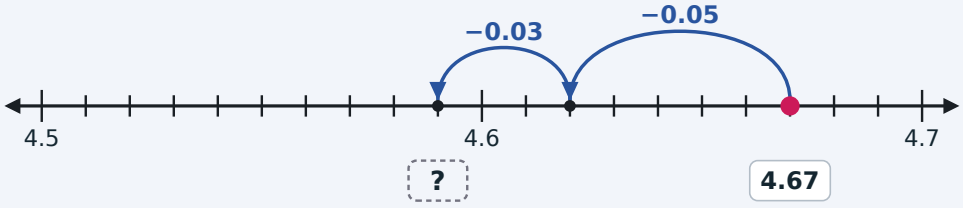
? = **4.6**

3



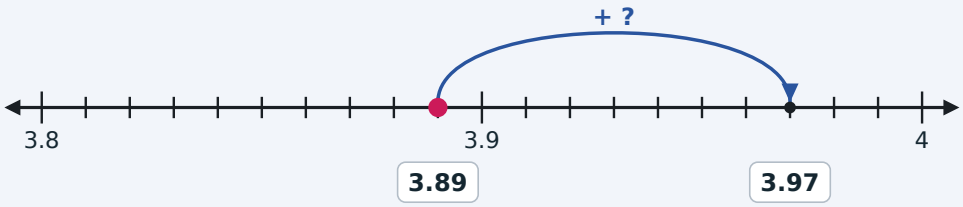
? = **0.9**

4



? = **4.59**

5



? = **0.08**

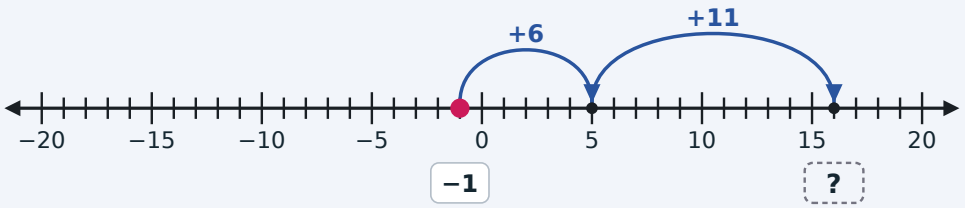
수직선 뛰기

초등학교 6학년 | 2026-11-21 | 학습지

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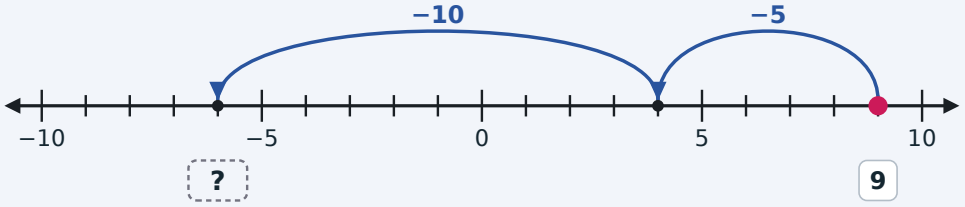
0의 왼쪽 값은 음수예요. ? 만 적힌 뛰기는 길이와 부호(+ 또는 −)를 함께 쓰세요.

1



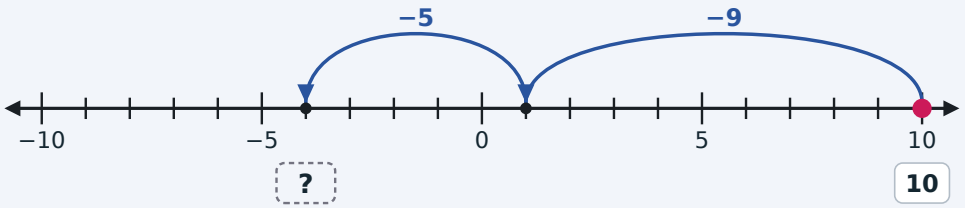
? = ☐

2



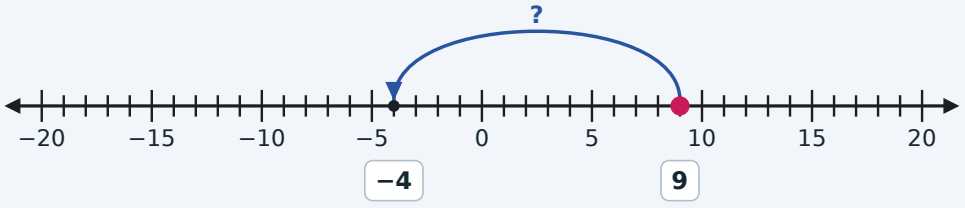
? = ☐

3



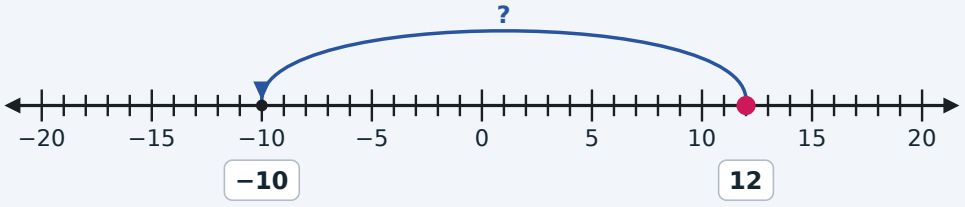
? = ☐

4



? = ☐

5



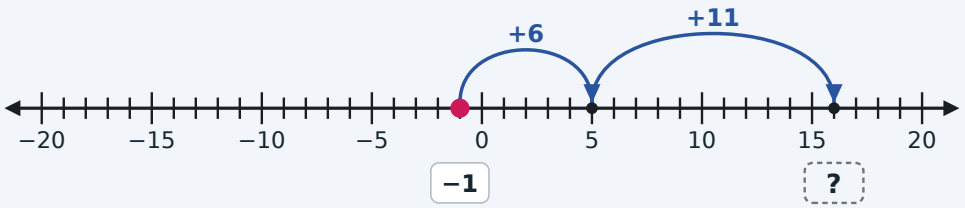
? = ☐

수직선 뛰기

초등학교 6학년 | 2026-11-21 | 정답

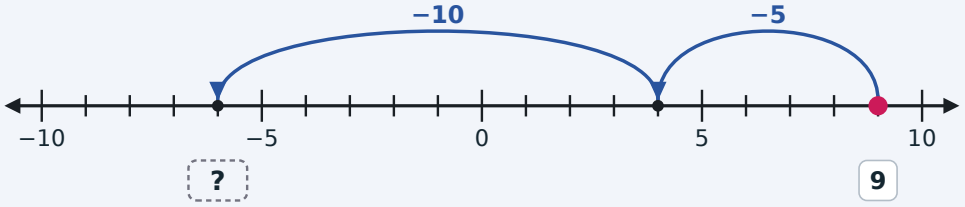
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



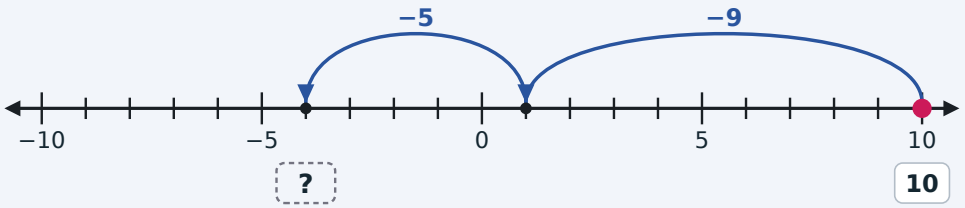
? = **16**

2



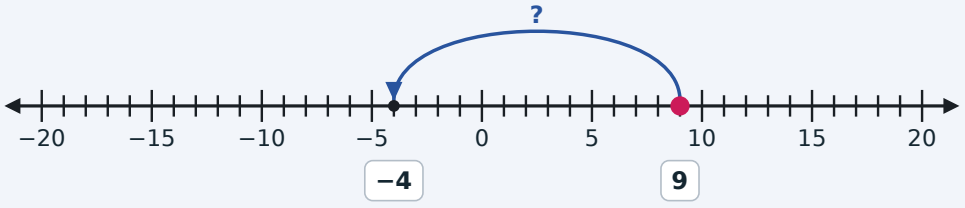
? = **−6**

3



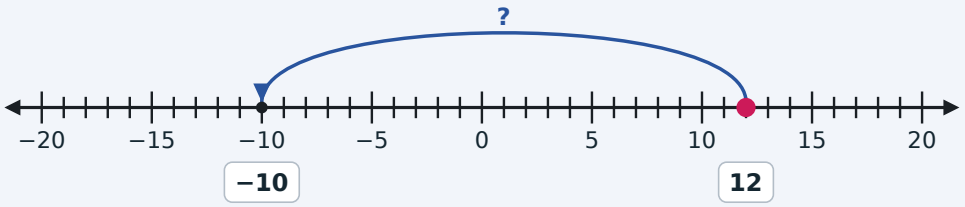
? = **−4**

4



? = **−13**

5



? = **−22**

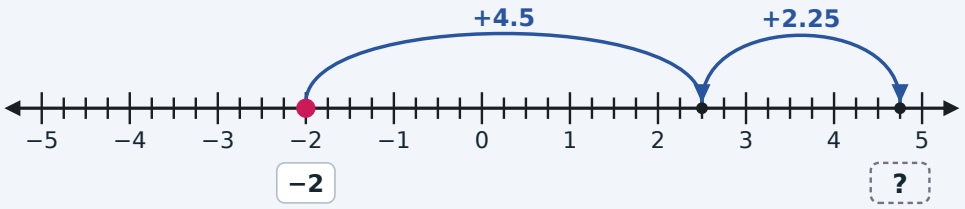
수직선 뛰기

중학교 1학년 | 2026-11-21 | 학습지

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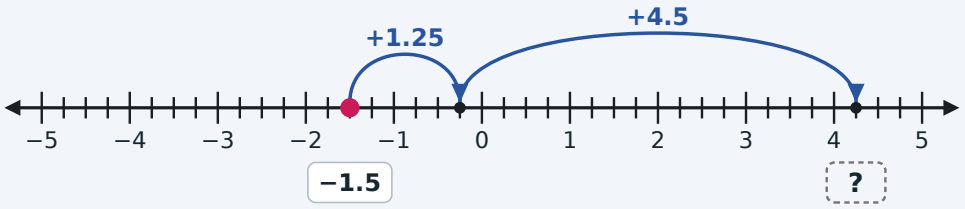
작은 눈금은 0.25예요. 출발점이 ? 라면 도착점에서 거꾸로 계산하세요.

1



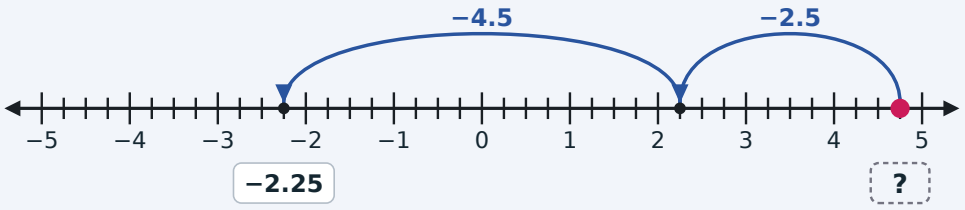
? = ☐

2



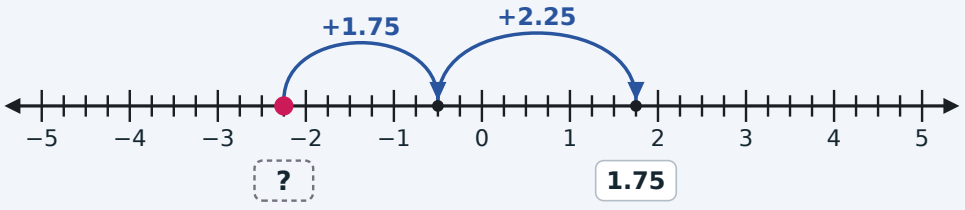
? = ☐

3



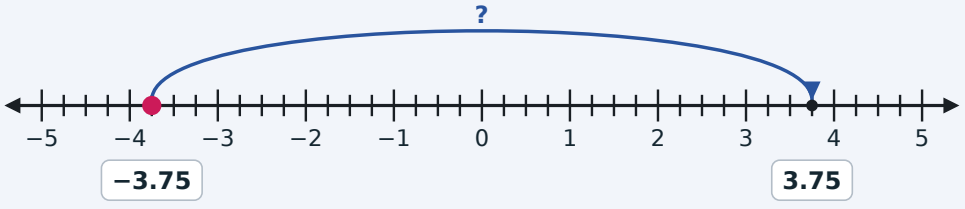
? = ☐

4



? = ☐

5



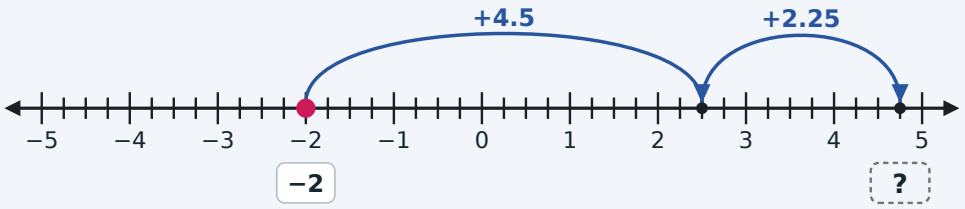
? = ☐

수직선 뛰기

중학교 1학년 | 2026-11-21 | 정답

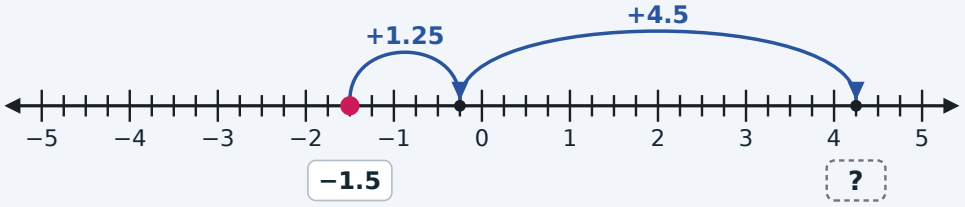
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



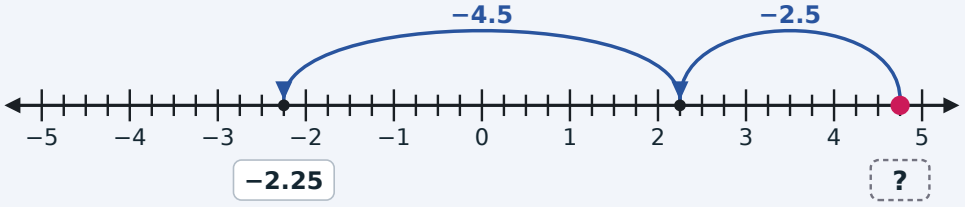
? = **4.75**

2



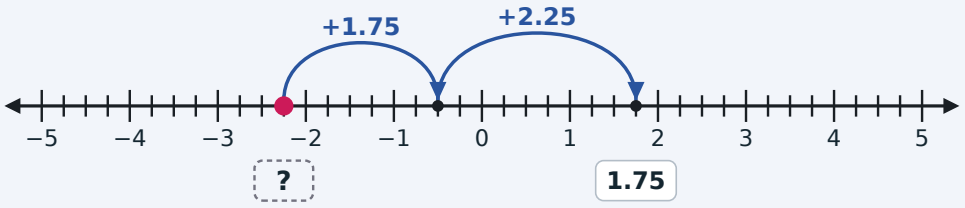
? = **4.25**

3



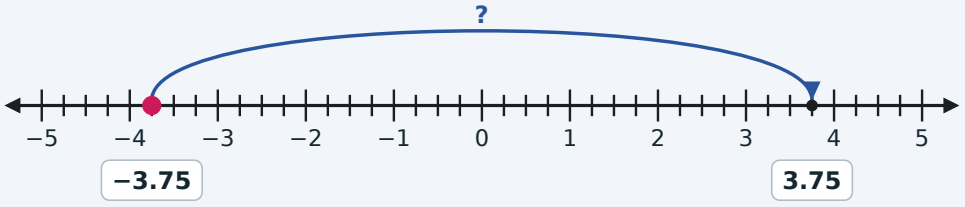
? = **4.75**

4



? = **−2.25**

5



? = **+7.5**

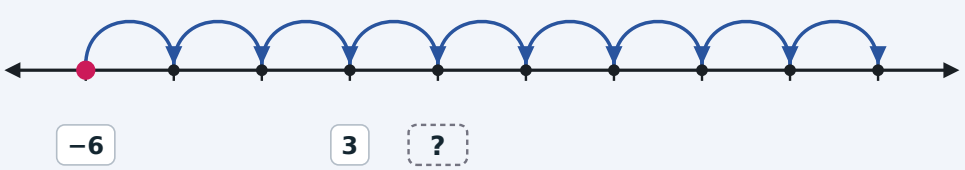
수직선 뛰기

중학교 2학년 | 2026-11-21 | 학습지

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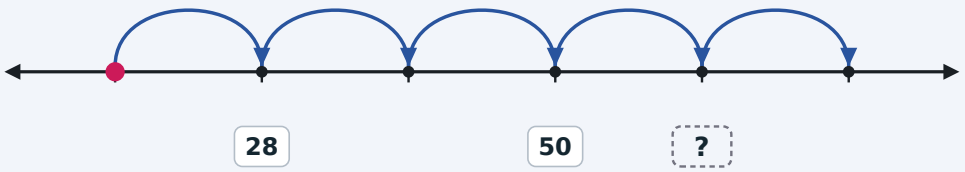
모든 뛰기가 같지만 값이 적혀 있지 않아요. 주어진 두 값으로 한 번 뛴 길이를 구한 뒤 ? 의 값을 구하세요.

1



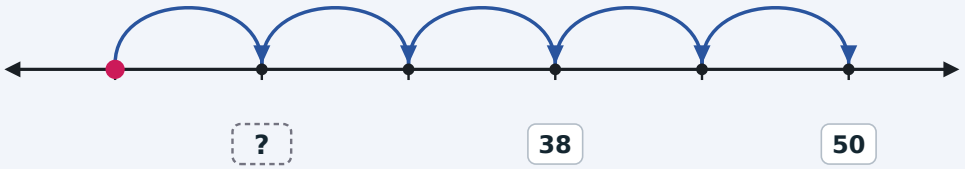
−6 3 ? ? =

2



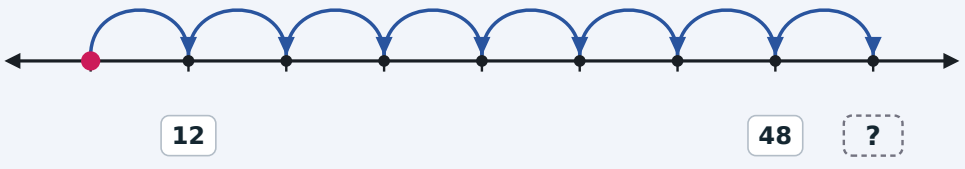
28 50 ? ? =

3



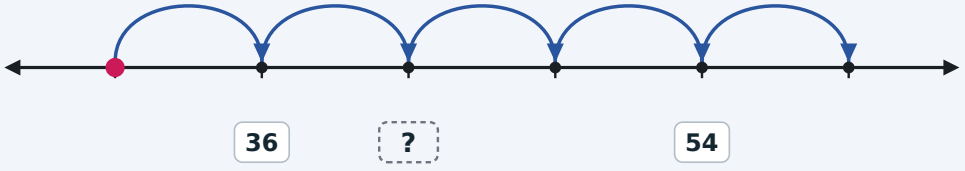
? 38 50 ? =

4



12 48 ? ? =

5



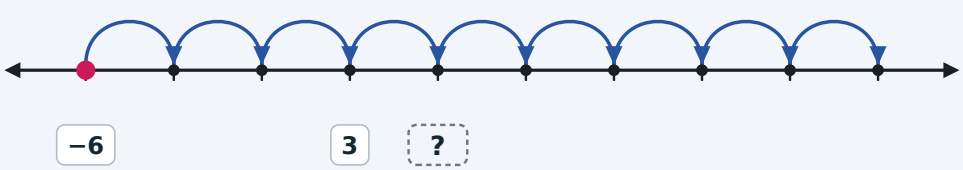
36 ? 54 ? =

수직선 뛰기

중학교 2학년 | 2026-11-21 | 정답

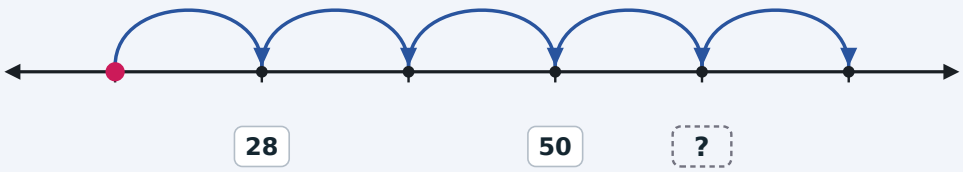
정답: 답은 상자 안에 주황색으로 적혀 있어요.

1



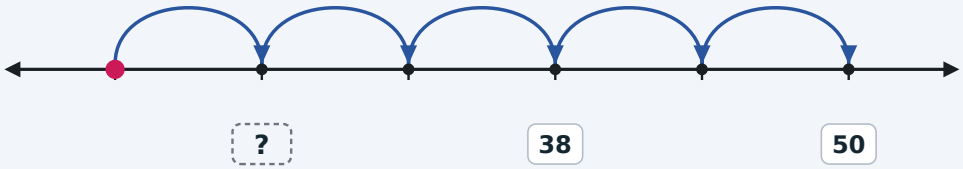
? = **6**

2



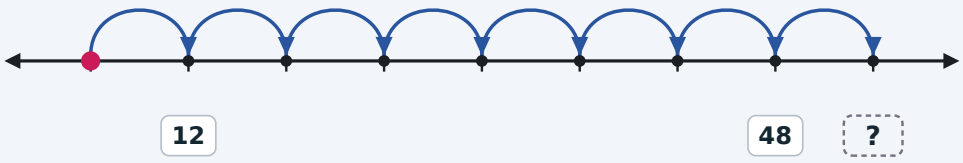
? = **61**

3



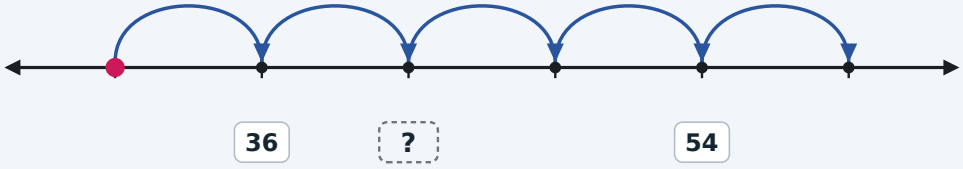
? = **26**

4



? = **54**

5



? = **42**