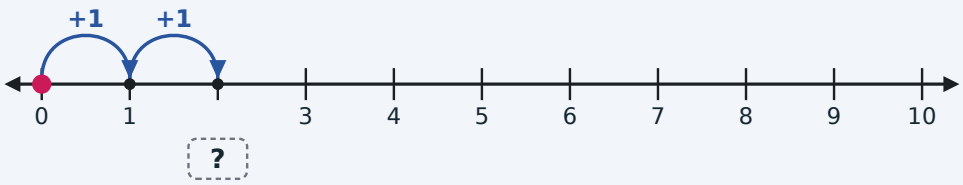
数轴跳跳

幼儿园大班 | 2026-11-21 | 练习

可以请大人读给孩子听。从大圆点出发。每条弧线是在数轴上跳一下。数一数跳了几下，写出最后一跳落在哪个数上。

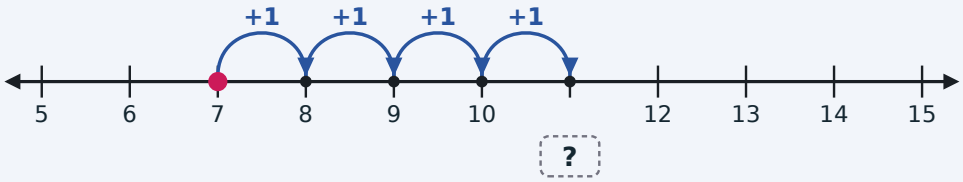
在 20 以内的数轴上一格一格地向前或向后跳。

1



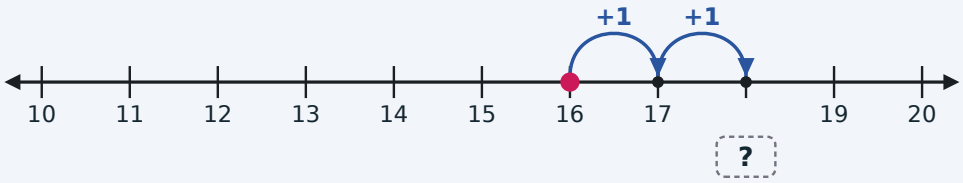
? = ____

2



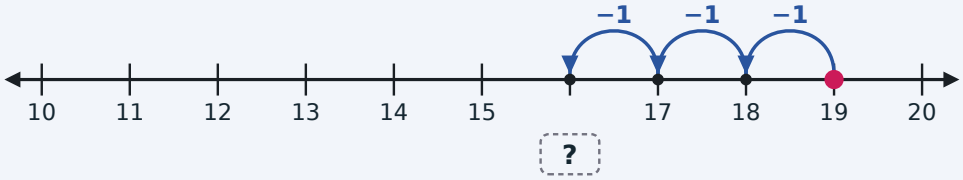
? = ____

3



? = ____

4



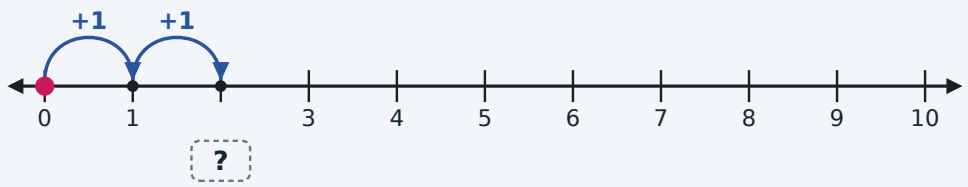
? = ____

数轴跳跳

幼儿园大班 | 2026-11-21 | 答案

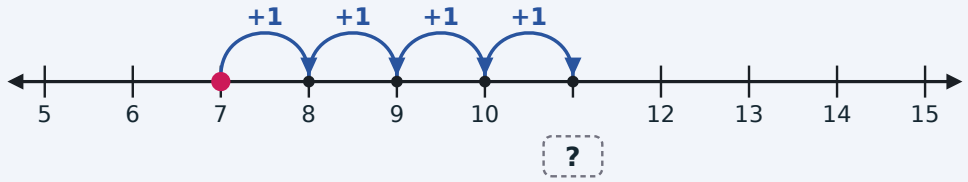
答案：答案用橙色写在方框里。

1



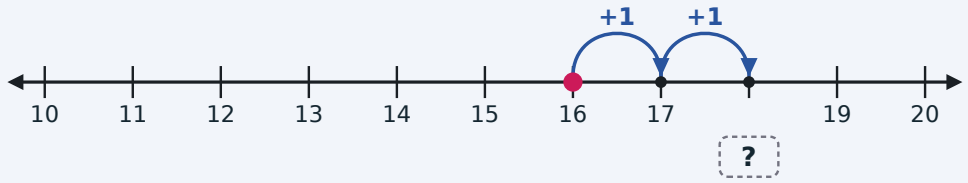
? = 2

2



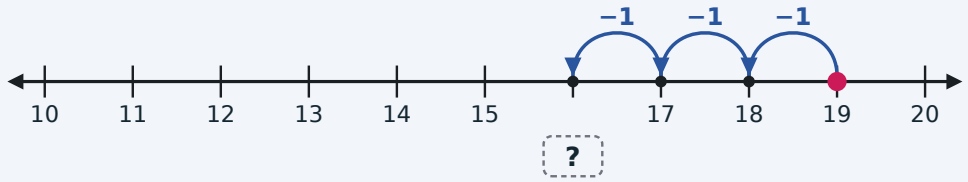
? = 11

3



? = 18

4



? = 16

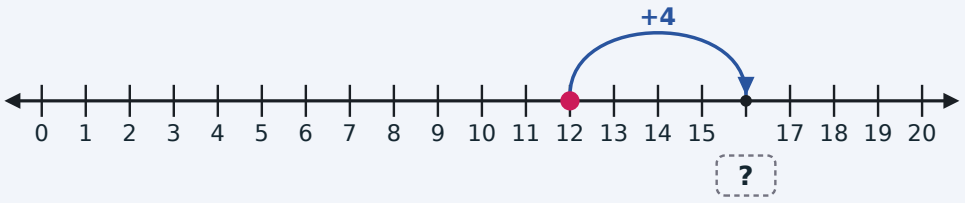
数轴跳跳

一年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

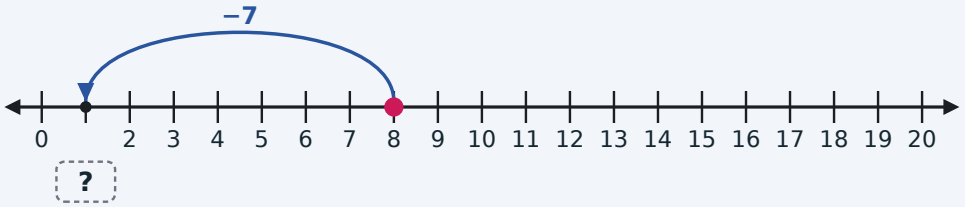
在 0 到 20 的数轴上跳 2 到 9 格。“+ ?”或“− ?”问这一跳有多长。

1



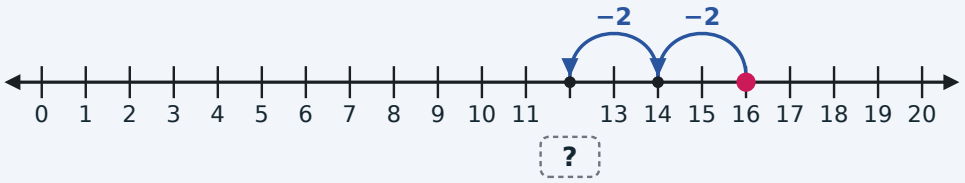
? =

2



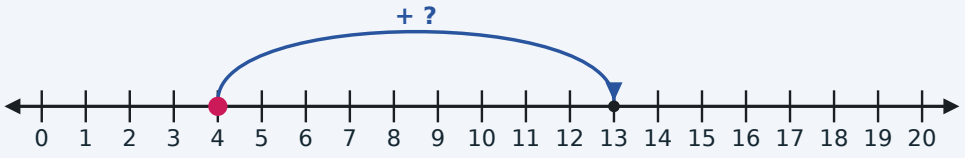
? =

3



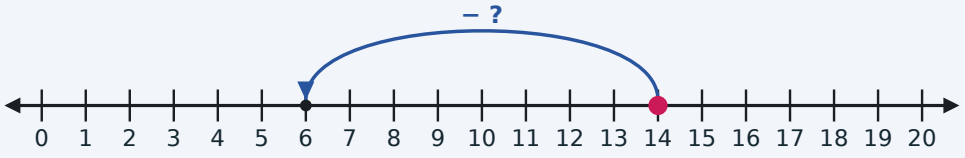
? =

4



? =

5



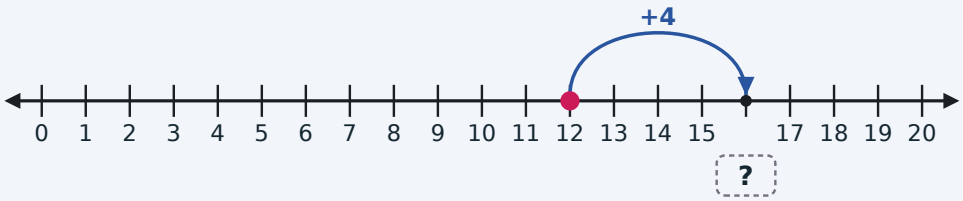
? =

数轴跳跳

一年级 | 2026-11-21 | 答案

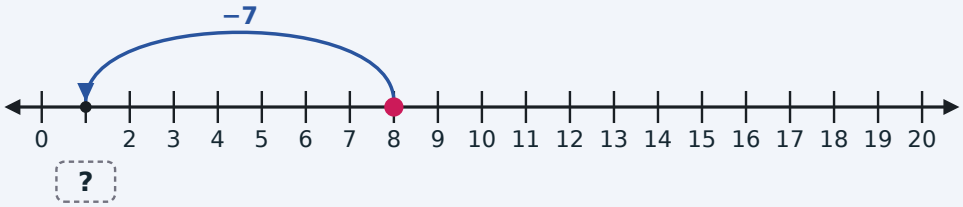
答案：答案用橙色写在方框里。

1



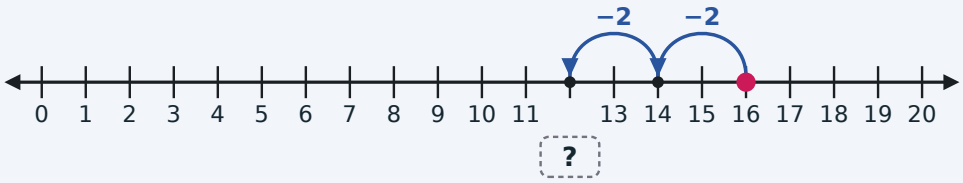
? = **16**

2



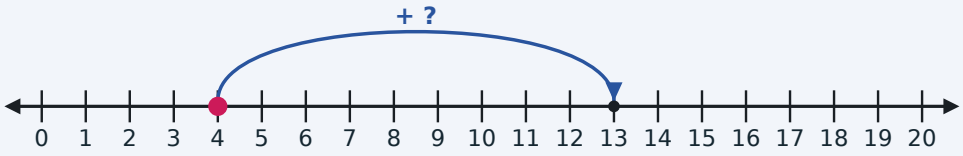
? = **1**

3



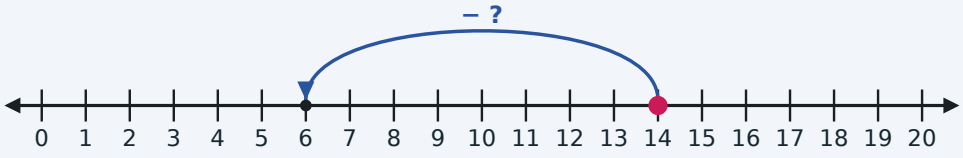
? = **12**

4



? = **9**

5



? = **8**

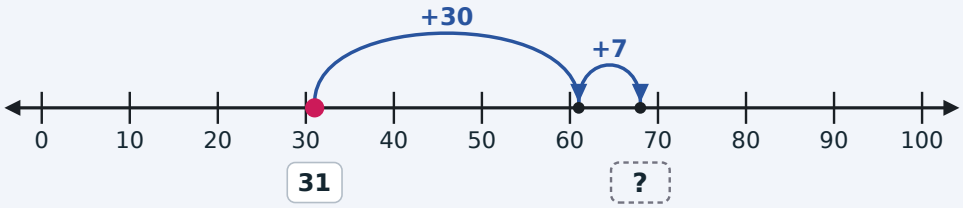
数轴跳跳

二年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

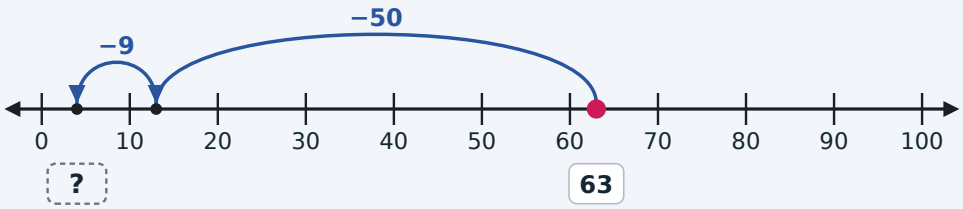
只标出了整十数：先跳整十，再跳个位。

1



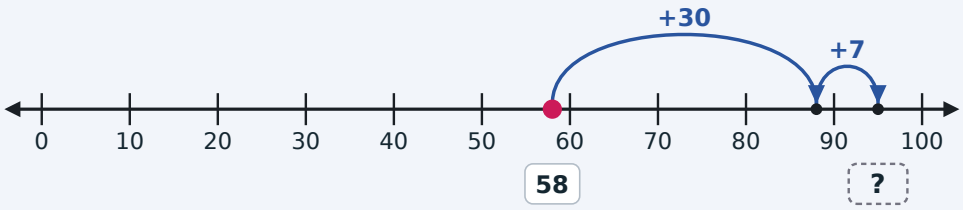
? =

2



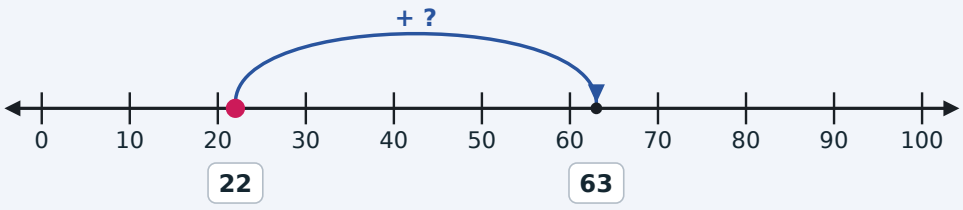
? =

3



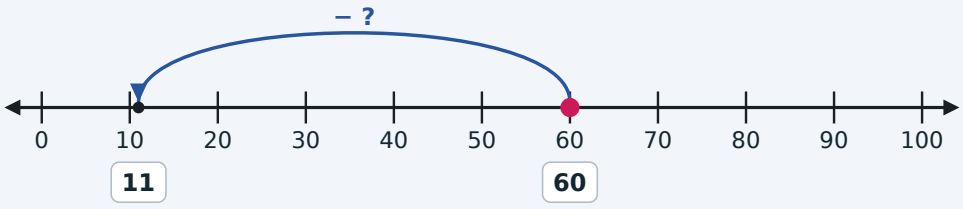
? =

4



? =

5



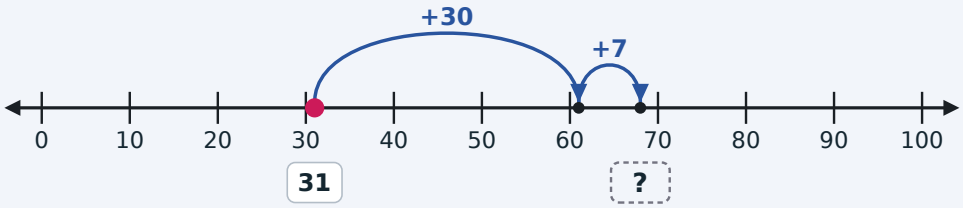
? =

数轴跳跳

二年级 | 2026-11-21 | 答案

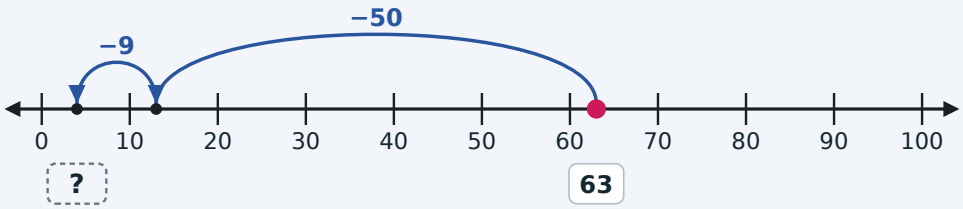
答案：答案用橙色写在方框里。

1



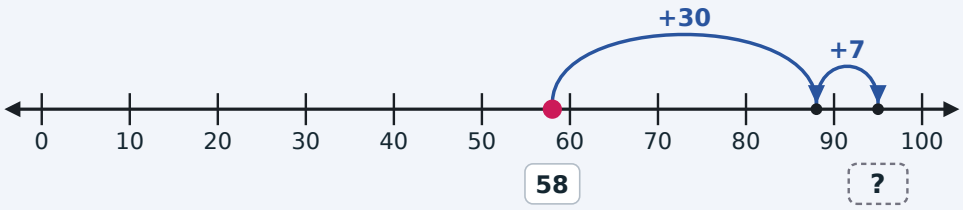
? = **68**

2



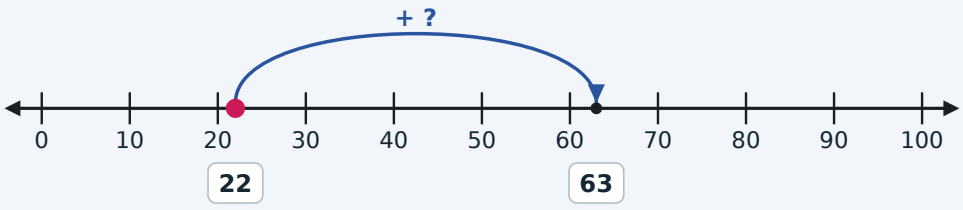
? = **4**

3



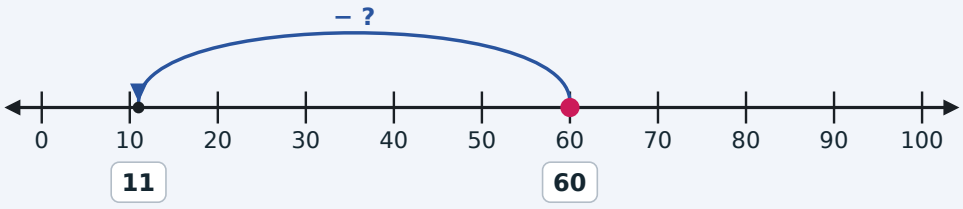
? = **95**

4



? = **41**

5



? = **49**

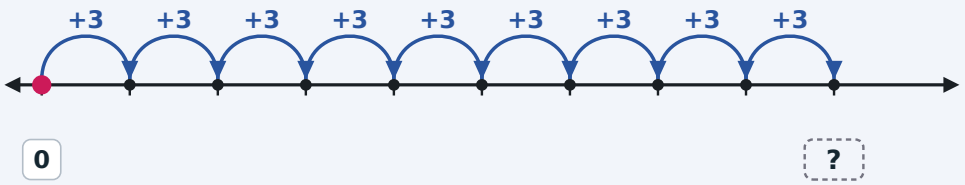
数轴跳跳

三年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

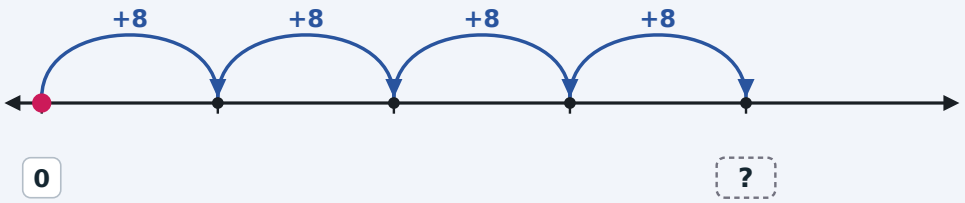
每一跳都一样长。几次同样的跳跃就是乘法；如果每一跳都是 ?，就把终点平均分成几跳。

1



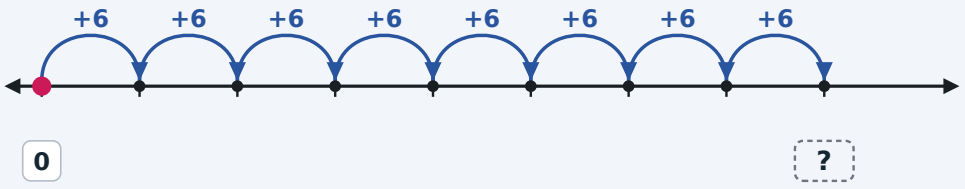
? = ☐

2



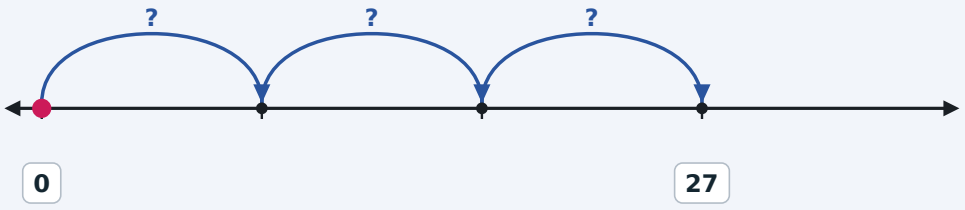
? = ☐

3



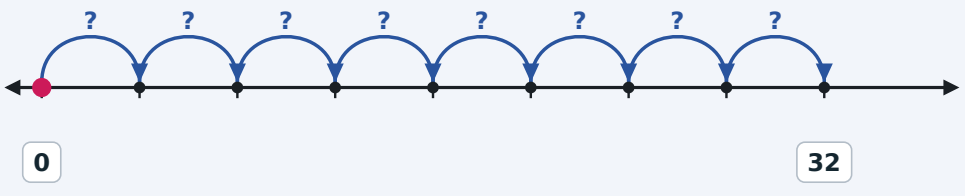
? = ☐

4



? = ☐

5



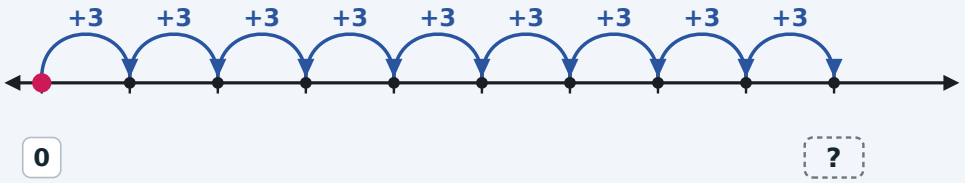
? = ☐

数轴跳跳

三年级 | 2026-11-21 | 答案

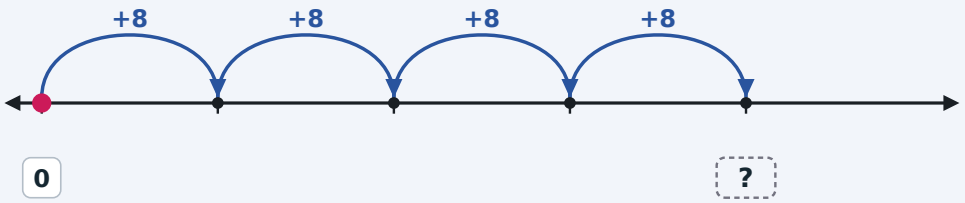
答案：答案用橙色写在方框里。

1



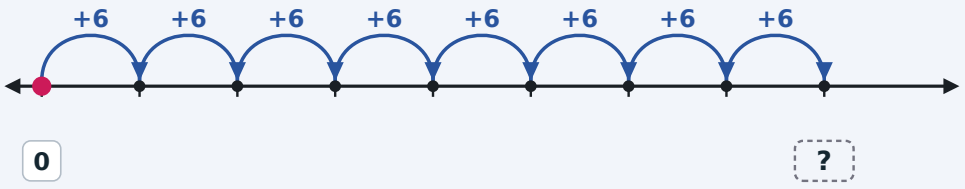
? = **27**

2



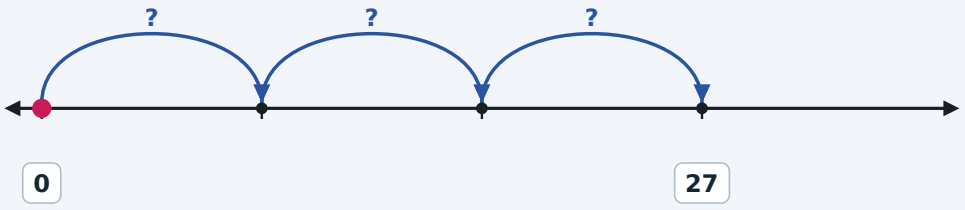
? = **32**

3



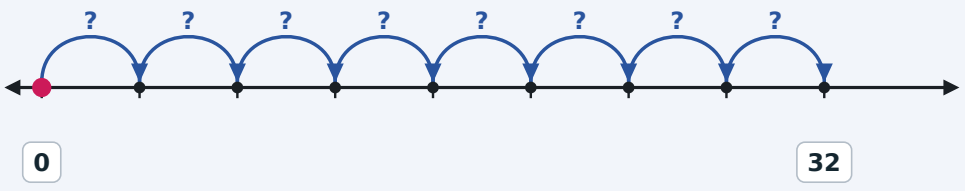
? = **48**

4



? = **9**

5



? = **4**

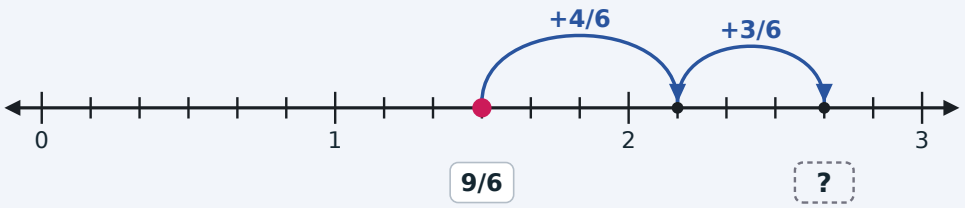
数轴跳跳

四年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

每一小格是一个整体的一等份。答案写成分母相同的分数。

1



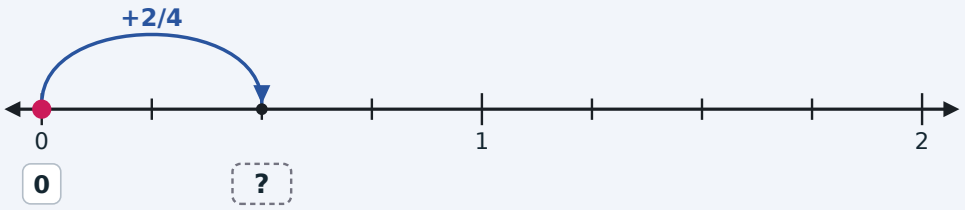
? =

2



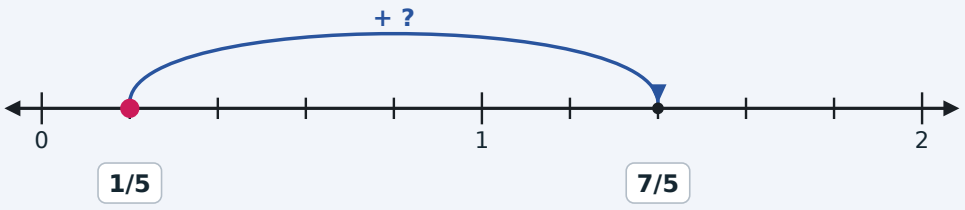
? =

3



? =

4



? =

5



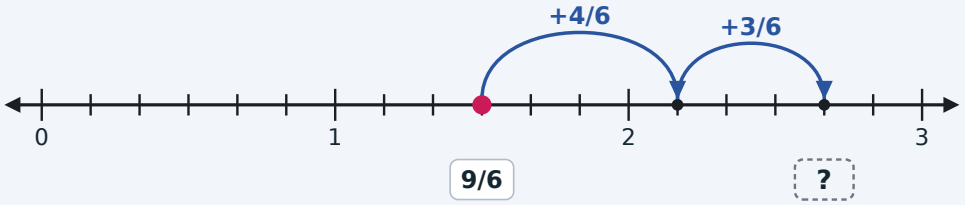
? =

数轴跳跳

四年级 | 2026-11-21 | 答案

答案：答案用橙色写在方框里。

1



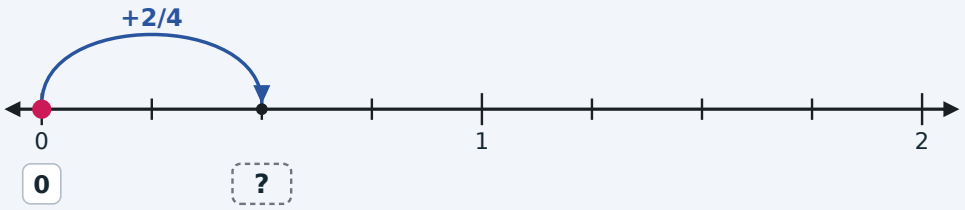
? = **16/6**

2



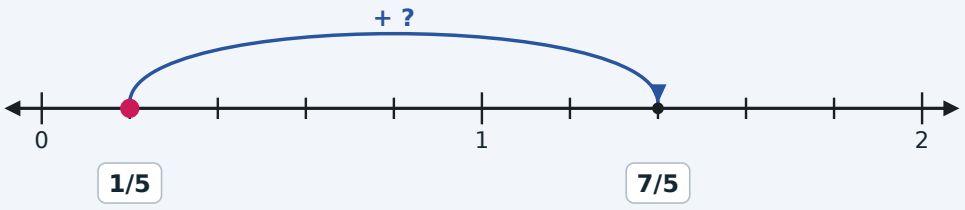
? = **1/2**

3



? = **2/4**

4



? = **6/5**

5



? = **2/3**

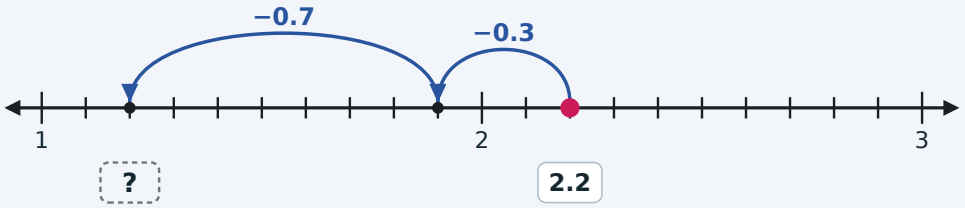
数轴跳跳

五年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

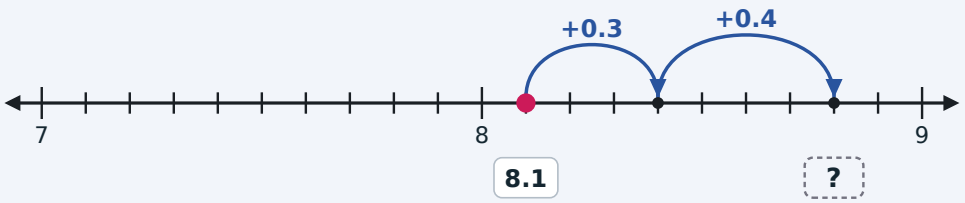
小格是十分之一或百分之一。把小数相加或相减，再在数轴上核对。

1



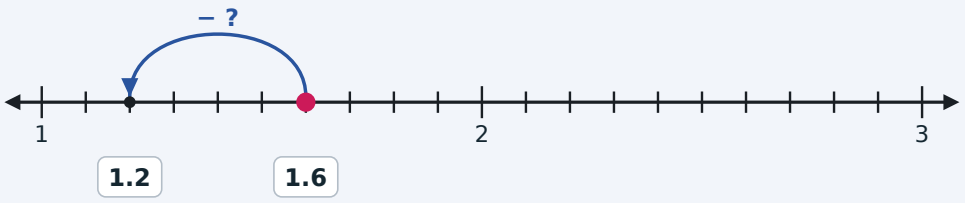
? =

2



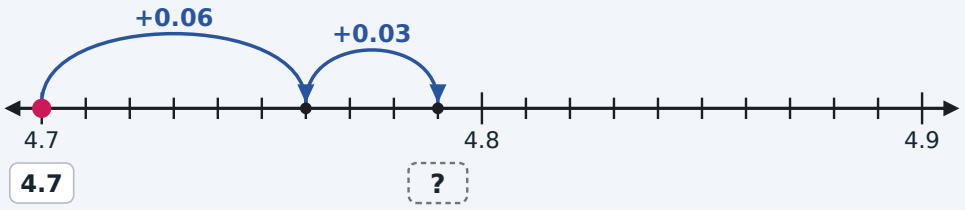
? =

3



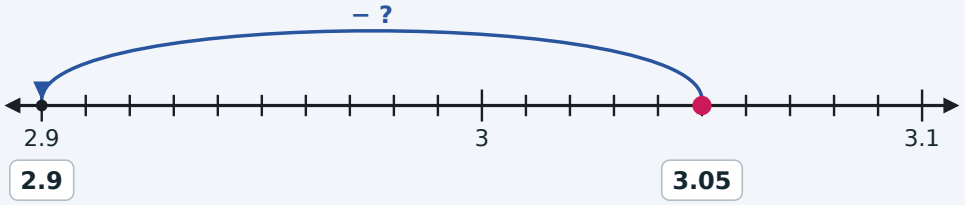
? =

4



? =

5



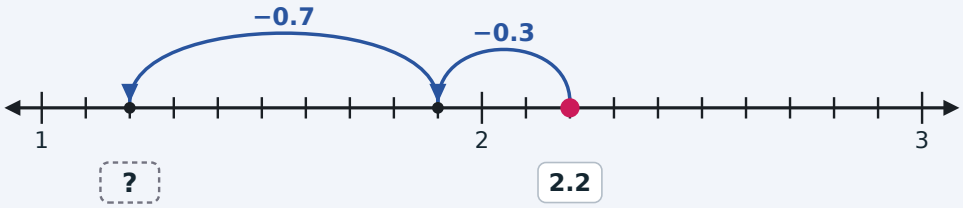
? =

数轴跳跳

五年级 | 2026-11-21 | 答案

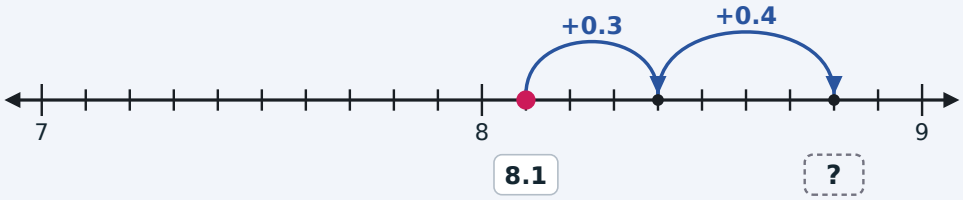
答案：答案用橙色写在方框里。

1



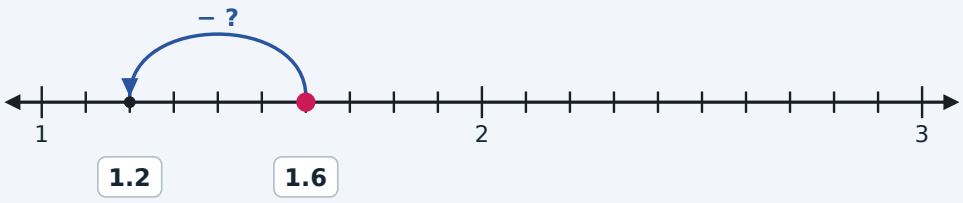
? = **1.2**

2



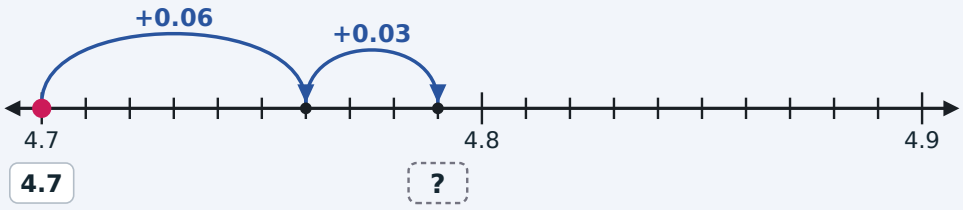
? = **8.8**

3



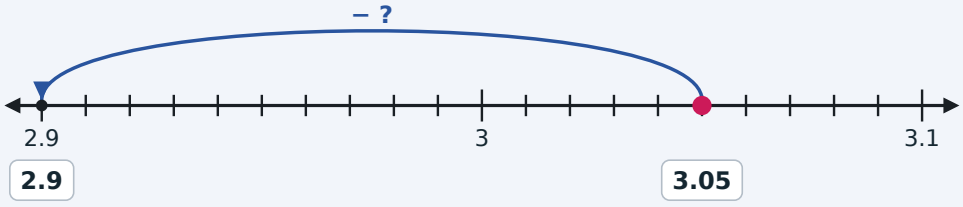
? = **0.4**

4



? = **4.79**

5



? = **0.15**

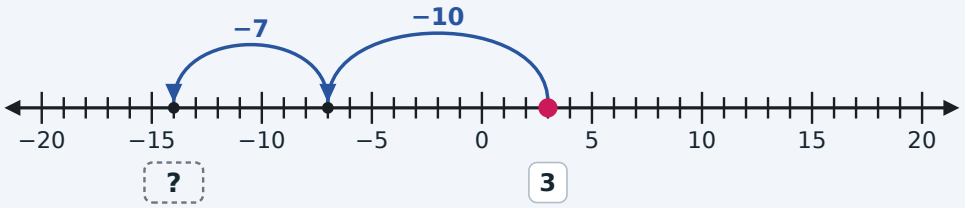
数轴跳跳

六年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

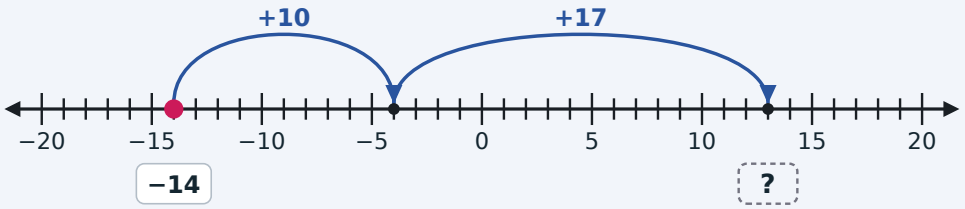
0 左边的值是负数。只标 ? 的一跳，要写出长度和符号（+ 或 −）。

1



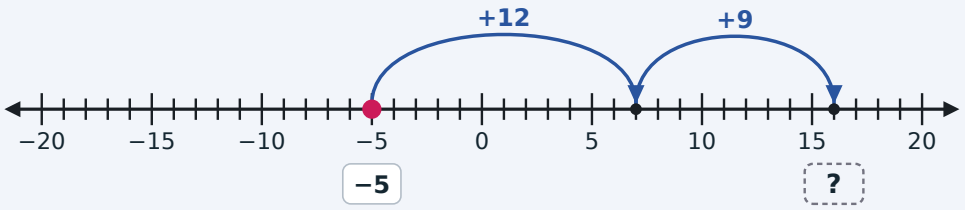
? =

2



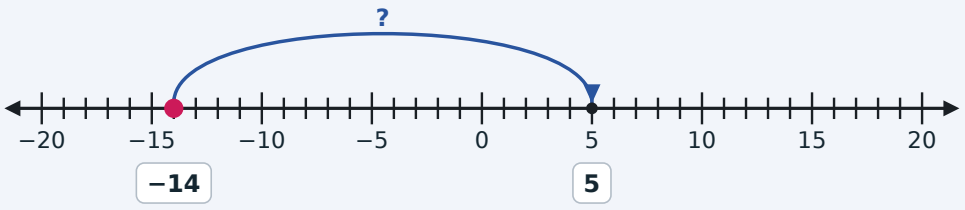
? =

3



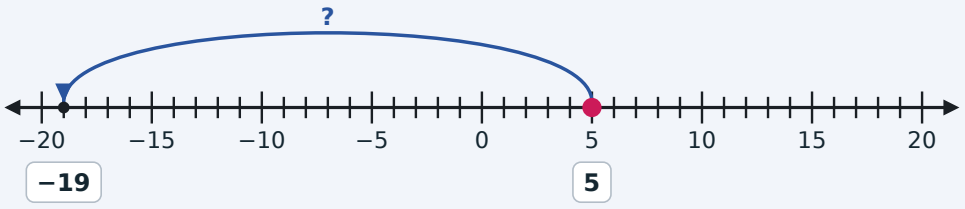
? =

4



? =

5



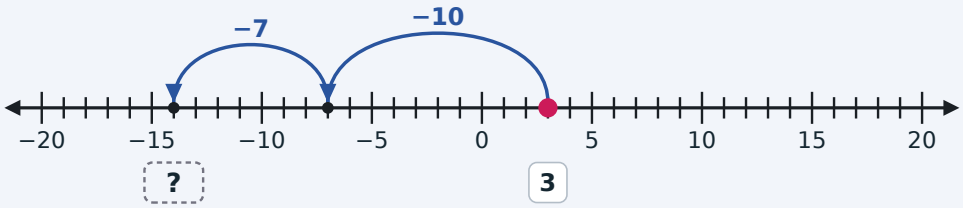
? =

数轴跳跳

六年级 | 2026-11-21 | 答案

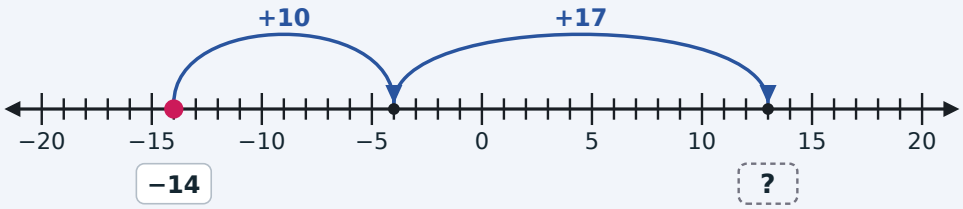
答案：答案用橙色写在方框里。

1



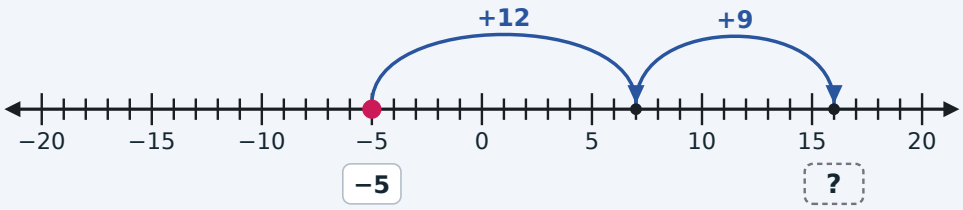
? = **−14**

2



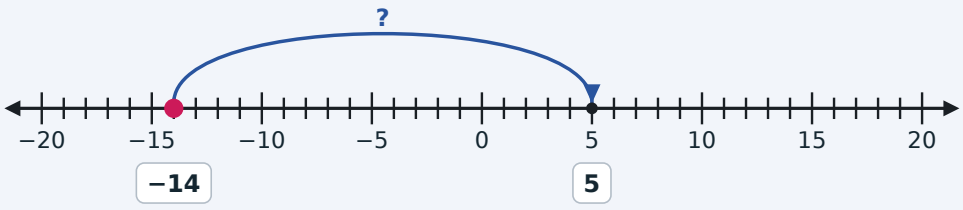
? = **13**

3



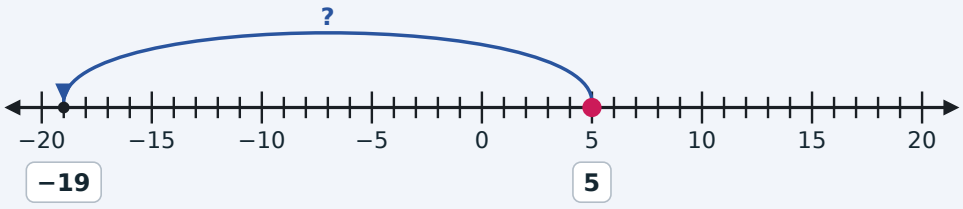
? = **16**

4



? = **+19**

5



? = **−24**

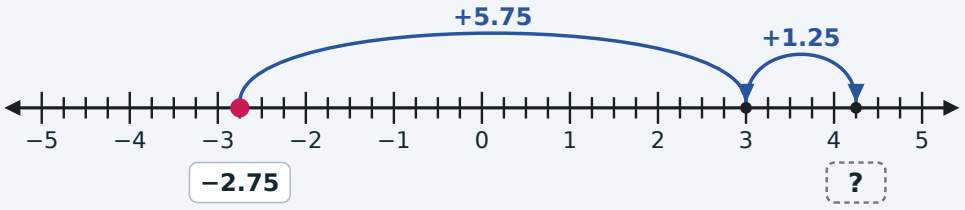
数轴跳跳

七年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

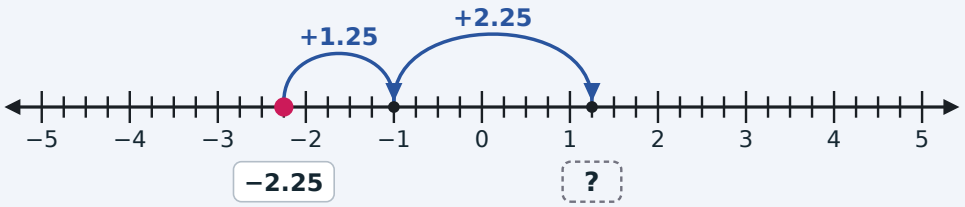
小格是四分之一（0.25）。如果起点是 ?，就从终点倒推回去。

1



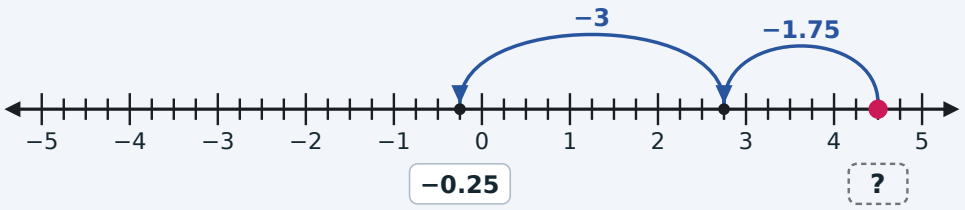
? = ☐

2



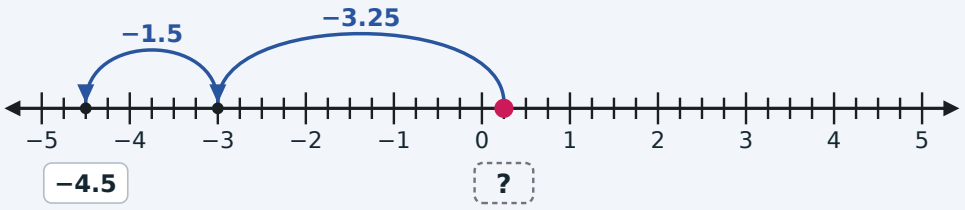
? = ☐

3



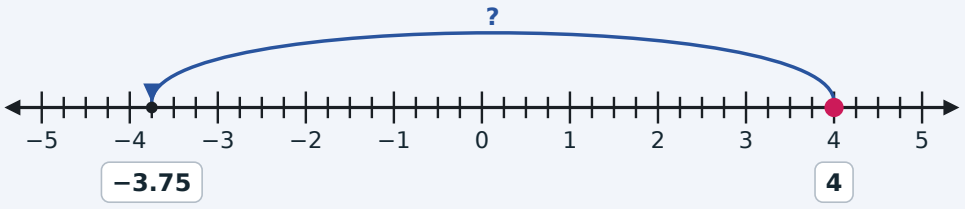
? = ☐

4



? = ☐

5



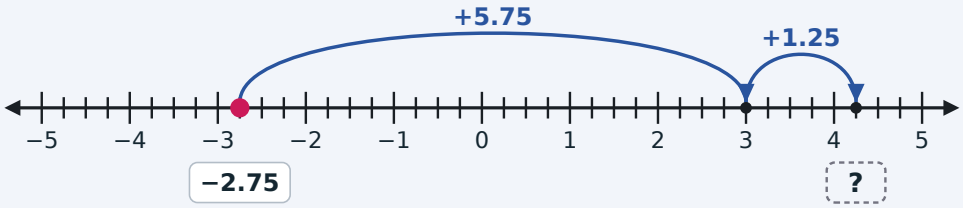
? = ☐

数轴跳跳

七年级 | 2026-11-21 | 答案

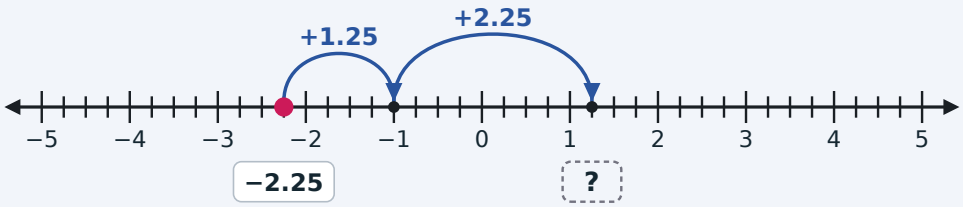
答案：答案用橙色写在方框里。

1



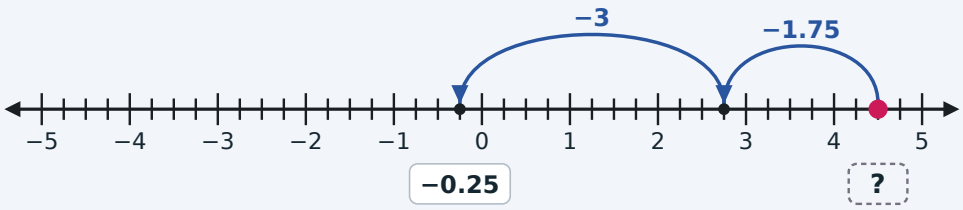
? = **4.25**

2



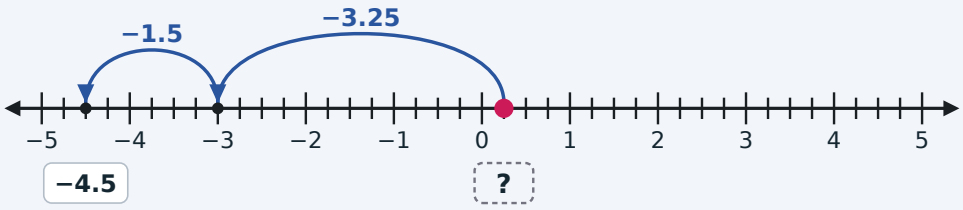
? = **1.25**

3



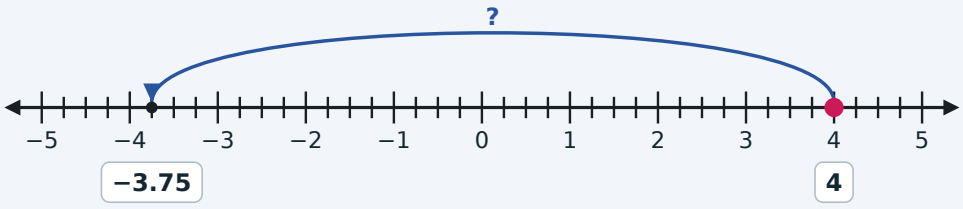
? = **4.5**

4



? = **0.25**

5



? = **−7.75**

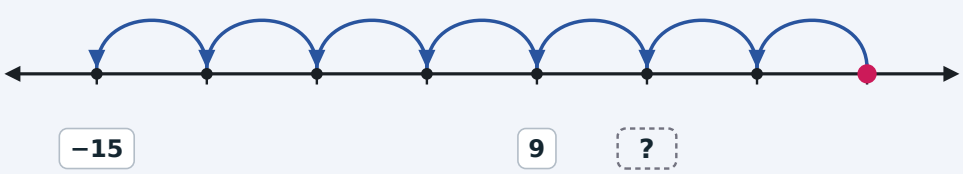
数轴跳跳

八年级 | 2026-11-21 | 练习

每条数轴都按比例画出。弧线表示跳跃：+ 向右跳，− 向左跳。算出 ? 代表的值，写在方框里。

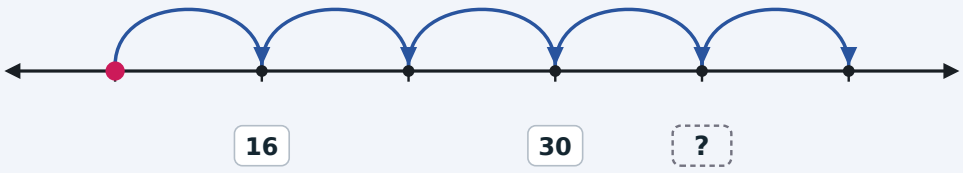
每一跳都相等，但没有标数。用给出的两个值算出一跳的长度，再求 ? 的值。

1



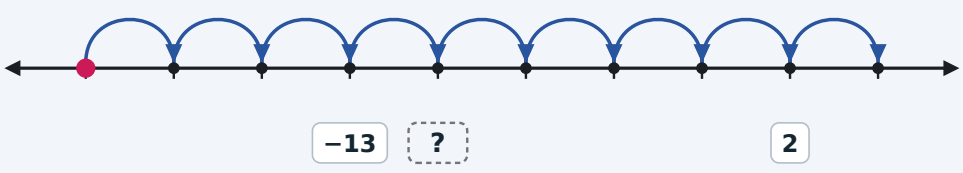
? =

2



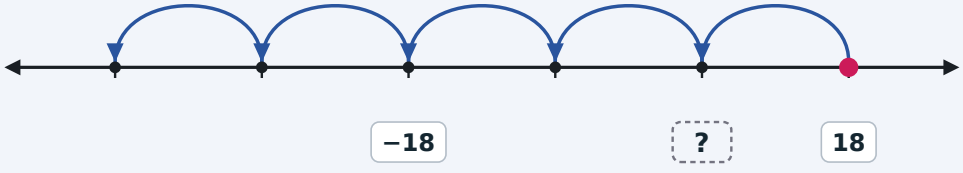
? =

3



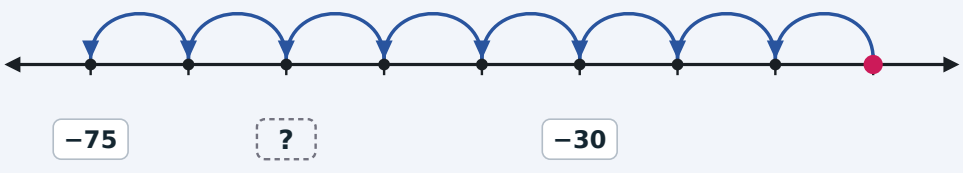
? =

4



? =

5



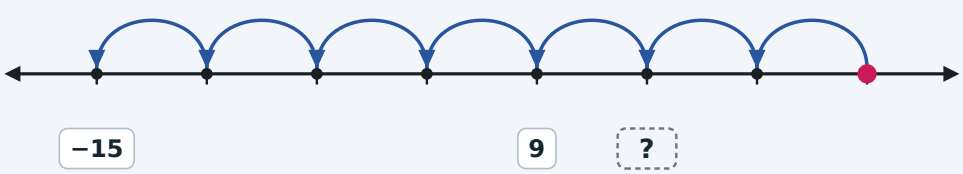
? =

数轴跳跳

八年级 | 2026-11-21 | 答案

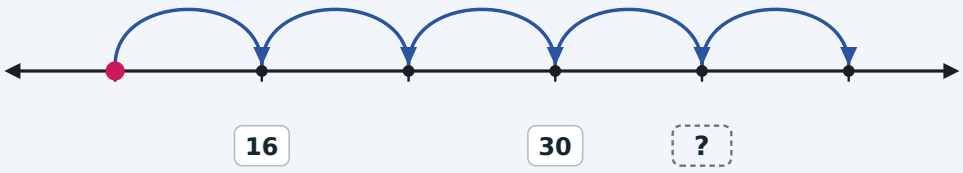
答案：答案用橙色写在方框里。

1



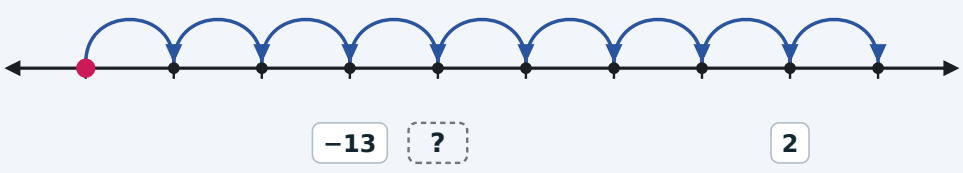
? = **15**

2



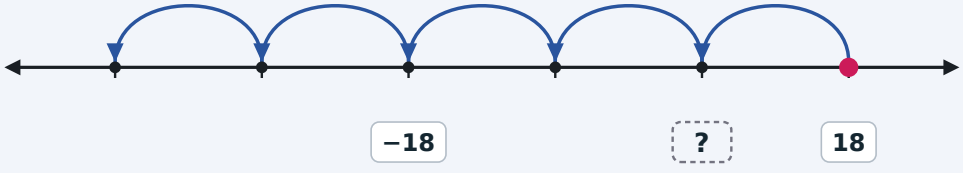
? = **37**

3



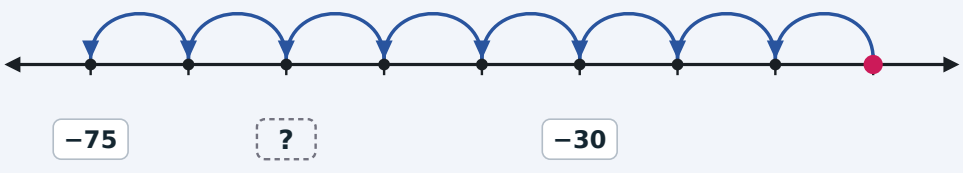
? = **−10**

4



? = **6**

5



? = **−57**