



Function Domain - Fraction Integer over Linear to Number Line



1

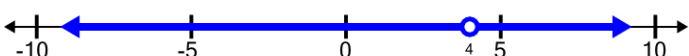
What number line shows the domain of this function?

$$f(x) = \frac{4}{1x - 4}$$

A



B



3

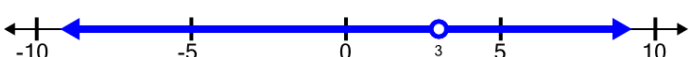
What number line shows the domain of this function?

$$f(x) = \frac{-2}{-1x + 3}$$

A



B

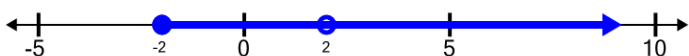


5

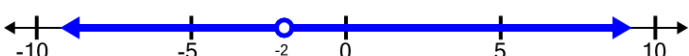
What number line shows the domain of this function?

$$f(x) = \frac{5}{1x + 2}$$

A



B



7

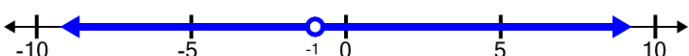
What number line shows the domain of this function?

$$f(x) = \frac{-5}{1x + 1}$$

A



B

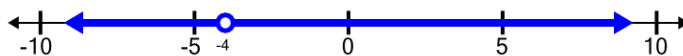


2

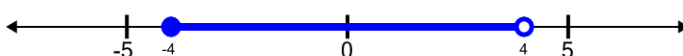
What number line shows the domain of this function?

$$f(x) = \frac{-2}{-1x - 4}$$

A



B

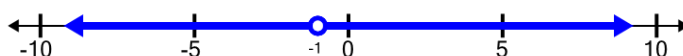


4

What number line shows the domain of this function?

$$f(x) = \frac{-3}{-1x - 1}$$

A



B

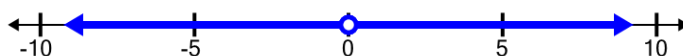


6

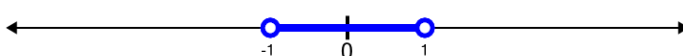
What number line shows the domain of this function?

$$f(x) = \frac{-5}{-1x - 0}$$

A



B

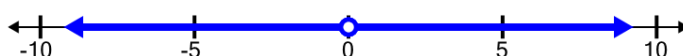


8

What number line shows the domain of this function?

$$f(x) = \frac{-2}{1x - 0}$$

A



B

