Name

Function Composition to Domain - Integer over Root of Linear to Number Line

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

$g(x) = 1x - 5$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A

B

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

$g(x) = 1x - 4$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A

B

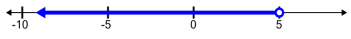
3 $f(x) = \frac{2}{\sqrt{x}}$

$g(x) = -1x + 5$

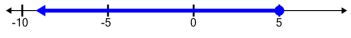
$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A



B



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

$g(x) = 1x - 4$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A

B

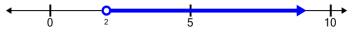
5 $f(x) = \frac{4}{\sqrt{x}}$

$g(x) = 1x - 2$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A



B

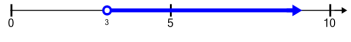
6 $f(x) = \frac{4}{\sqrt{x}}$

$g(x) = 1x - 3$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A



B

7 $f(x) = \frac{-2}{\sqrt{x}}$

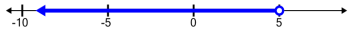
$g(x) = 1x - 5$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A

B



8 $f(x) = \frac{5}{\sqrt{x}}$

$g(x) = -1x + 4$

$f(g(x)) \rightarrow$ Domain?

Which number line shows the domain of this function composition?

A

B