Domain of Square Root Functions · 1

Find the domain of $f(x) = \sqrt{(x - 7)}$.

Domain of Square Root Functions · 2

Find the domain of $f(x) = \sqrt{(x - 5)}$.

Domain of Square Root Functions · 3

Find the domain of $f(x) = \sqrt{(x - 2)}$.

Domain of Square Root Functions · 4

Find the domain of $f(x) = \sqrt{(x - 6)}$.

Domain of Square Root Functions · 5

Find the domain of $f(x) = \sqrt{(x - 1)}$.

Domain of Square Root Functions · 6

Find the domain of $f(x) = \sqrt{(x - 3)}$.

Domain of Square Root Functions · 7

Find the domain of $f(x) = \sqrt{(x - 8)}$.

Domain of Square Root Functions · 8

Find the domain of $f(x) = \sqrt{(x - 4)}$.

Domain of Square Root Functions · 2

ANSWER

$x \geq 5$

Domain of Square Root Functions · 1

ANSWER

$x \geq 7$

Domain of Square Root Functions · 4

ANSWER

$x \geq 6$

Domain of Square Root Functions · 3

ANSWER

$x \geq 2$

Domain of Square Root Functions · 6

ANSWER

$x \geq 3$

Domain of Square Root Functions · 5

ANSWER

$x \geq 1$

Domain of Square Root Functions · 8

ANSWER

$x \geq 4$

Domain of Square Root Functions · 7

ANSWER

$x \geq 8$

Domain of Square Root Functions · 9

Find the domain of $f(x) = \sqrt{(x + 8)}$.

Domain of Square Root Functions · 10

Find the domain of $f(x) = 3\sqrt{(x - 4)} + 4$.

Domain of Square Root Functions · 11

Find the domain of $f(x) = \sqrt{(x + 3)}$.

Domain of Square Root Functions · 12

Find the domain of $f(x) = 2\sqrt{(x + 2)} + 4$.

Domain of Square Root Functions · 13

Find the domain of $f(x) = \sqrt{(x + 1)}$.

Domain of Square Root Functions · 14

Find the domain of $f(x) = \sqrt{(3x - 24)}$.

Domain of Square Root Functions · 15

Find the domain of $f(x) = \sqrt{(5x + 15)}$.

Domain of Square Root Functions · 16

Find the domain of $f(x) = 5\sqrt{(4x + 32)} + 5$.

Domain of Square Root Functions · 10

ANSWER

$x \geq 4$

Domain of Square Root Functions · 9

ANSWER

$x \geq -8$

Domain of Square Root Functions · 12

ANSWER

$x \geq -2$

Domain of Square Root Functions · 11

ANSWER

$x \geq -3$

Domain of Square Root Functions · 14

ANSWER

$x \geq 8$

Domain of Square Root Functions · 13

ANSWER

$x \geq -1$

Domain of Square Root Functions · 16

ANSWER

$x \geq -8$

Domain of Square Root Functions · 15

ANSWER

$x \geq -3$

Domain of Square Root Functions · 17

Find the domain of $f(x) = \sqrt{(2x - 12)}$.

Domain of Square Root Functions · 18

Find the domain of $f(x) = \sqrt{(5x)}$.

Domain of Square Root Functions · 19

Find the domain of $f(x) = 4\sqrt{(2x - 2)} - 6$.

Domain of Square Root Functions · 20

Find the domain of $f(x) = \sqrt{(3x - 6)}$.

Domain of Square Root Functions · 21

Find the domain of $f(x) = \sqrt{(5x - 35)}$.

Domain of Square Root Functions · 22

Find the domain of $f(x) = \sqrt{(x - 9)}$.

Domain of Square Root Functions · 23

Find the domain of $f(x) = \sqrt{(x + 5)}$.

Domain of Square Root Functions · 24

Find the domain of $f(x) = \sqrt{(x + 4)}$.

Domain of Square Root Functions · 18

ANSWER

$x \geq 0$

Domain of Square Root Functions · 17

ANSWER

$x \geq 6$

Domain of Square Root Functions · 20

ANSWER

$x \geq 2$

Domain of Square Root Functions · 19

ANSWER

$x \geq 1$

Domain of Square Root Functions · 22

ANSWER

$x \geq 9$

Domain of Square Root Functions · 21

ANSWER

$x \geq 7$

Domain of Square Root Functions · 24

ANSWER

$x \geq -4$

Domain of Square Root Functions · 23

ANSWER

$x \geq -5$