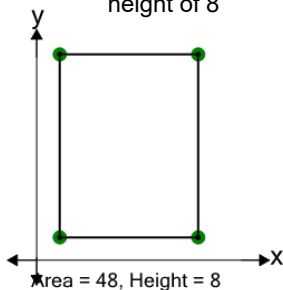




Cartesian Grid - Rectangle Area and Dimension to Dimension - Positive Only

1

Find the missing value for width if the rectangle has an area of 48 and a height of 8



A

width=14

B

width=6

C

width=3

D

width=11

E

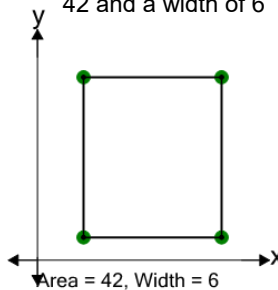
width=8

F

width=7

2

Find the missing value for height if the rectangle has an area of 42 and a width of 6



A

height=3

B

height=7

C

height=16

D

height=5

E

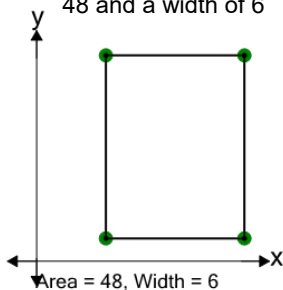
height=8

F

height=6

3

Find the missing value for height if the rectangle has an area of 48 and a width of 6



A

height=9

B

height=15

C

height=4

D

height=8

E

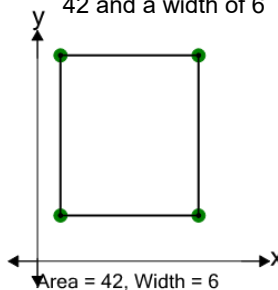
height=5

F

height=16

4

Find the missing value for height if the rectangle has an area of 42 and a width of 6



A

height=12

B

height=7

C

height=11

D

height=4

E

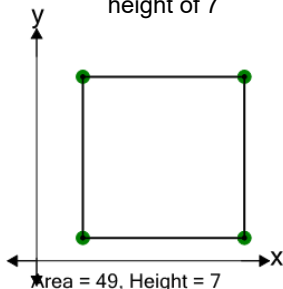
height=13

F

height=2

5

Find the missing value for width if the rectangle has an area of 49 and a height of 7



A

width=14

B

width=5

C

width=12

D

width=11

E

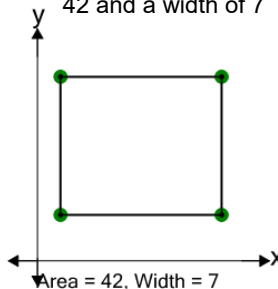
width=7

F

width=1

6

Find the missing value for height if the rectangle has an area of 42 and a width of 7



A

height=15

B

height=6

C

height=5

D

height=13

E

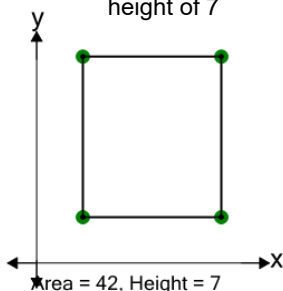
height=4

F

height=1

7

Find the missing value for width if the rectangle has an area of 42 and a height of 7



A

width=9

B

width=15

C

width=2

D

width=6

E

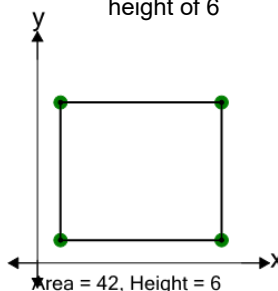
width=7

F

width=4

8

Find the missing value for width if the rectangle has an area of 42 and a height of 6



A

width=10

B

width=3

C

width=9

D

width=11

E

width=7

F

width=8