



Cartesian Grid - Coordinates and Perimeter to Rectangle Dimension - Positive Only

1 Find the height of the rectangle if the perimeter is 26

Perimeter = 26

A	height=4	B	height=10
C	height=6	D	height=11
E	height=1	F	height=13

2 Find the width of the rectangle if the perimeter is 28

Perimeter = 28

A	width=3	B	width=9
C	width=12	D	width=2
E	width=6	F	width=7

3 Find the width of the rectangle if the perimeter is 30

Perimeter = 30

A	width=16	B	width=10
C	width=12	D	width=13
E	width=7	F	width=2

4 Find the height of the rectangle if the perimeter is 26

Perimeter = 26

A	height=1	B	height=5
C	height=9	D	height=11
E	height=6	F	height=7

5 Find the width of the rectangle if the perimeter is 26

Perimeter = 26

A	width=7	B	width=6
C	width=11	D	width=16
E	width=1	F	width=2

6 Find the width of the rectangle if the perimeter is 26

Perimeter = 26

A	width=3	B	width=15
C	width=2	D	width=13
E	width=14	F	width=7

7 Find the height of the rectangle if the perimeter is 26

Perimeter = 26

A	height=9	B	height=5
C	height=3	D	height=6
E	height=7	F	height=1

8 Find the height of the rectangle if the perimeter is 26

Perimeter = 26

A	height=7	B	height=4
C	height=3	D	height=5
E	height=2	F	height=15