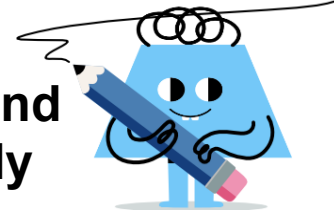
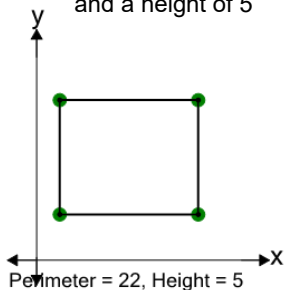




Cartesian Grid - Rectangle Perimeter and Dimension to Dimension - Positive Only

**1**

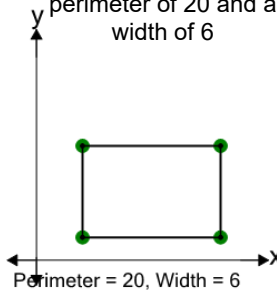
Find the missing value for width if the rectangle has an perimeter of 22 and a height of 5



A	width=11	B	width=6
C	width=10	D	width=7
E	width=1	F	width=13

2

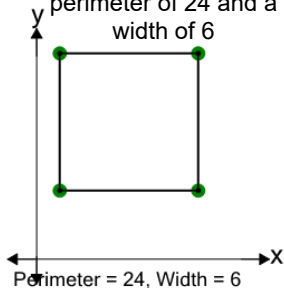
Find the missing value for height if the rectangle has an perimeter of 20 and a width of 6



A	height=3	B	height=5
C	height=10	D	height=4
E	height=1	F	height=9

3

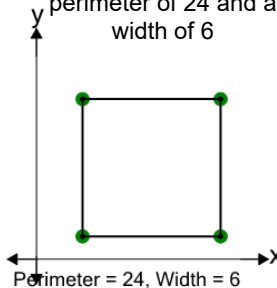
Find the missing value for height if the rectangle has an perimeter of 24 and a width of 6



A	height=10	B	height=4
C	height=6	D	height=7
E	height=15	F	height=3

4

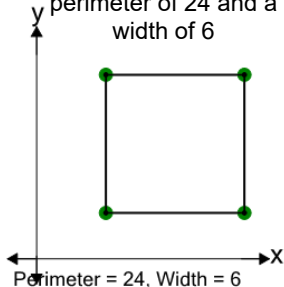
Find the missing value for height if the rectangle has an perimeter of 24 and a width of 6



A	height=12	B	height=4
C	height=13	D	height=15
E	height=6	F	height=11

5

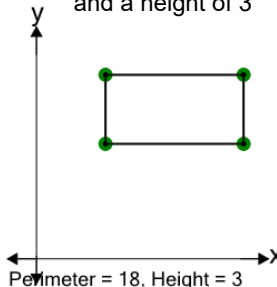
Find the missing value for height if the rectangle has an perimeter of 24 and a width of 6



A	height=15	B	height=3
C	height=1	D	height=6
E	height=4	F	height=2

6

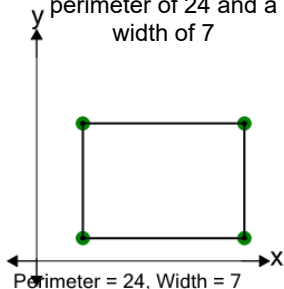
Find the missing value for width if the rectangle has an perimeter of 18 and a height of 3



A	width=2	B	width=14
C	width=7	D	width=6
E	width=10	F	width=9

7

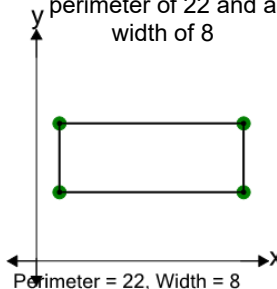
Find the missing value for height if the rectangle has an perimeter of 24 and a width of 7



A	height=7	B	height=3
C	height=11	D	height=5
E	height=2	F	height=14

8

Find the missing value for height if the rectangle has an perimeter of 22 and a width of 8



A	height=5	B	height=4
C	height=3	D	height=10
E	height=9	F	height=7