

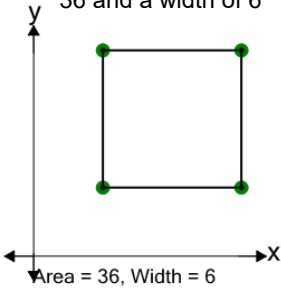


## Cartesian Grid - Rectangle Area and Dimension to Dimension - Positive Only



1

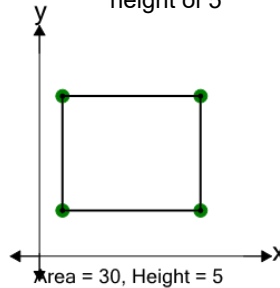
Find the missing value for height if the rectangle has an area of 36 and a width of 6



|   |           |   |           |
|---|-----------|---|-----------|
| A | height=11 | B | height=14 |
| C | height=6  | D | height=15 |
| E | height=3  | F | height=13 |

2

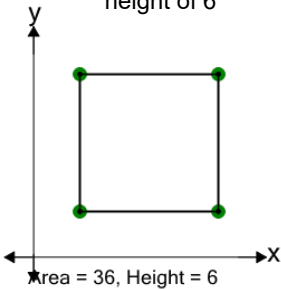
Find the missing value for width if the rectangle has an area of 30 and a height of 5



|   |          |   |          |
|---|----------|---|----------|
| A | width=15 | B | width=2  |
| C | width=11 | D | width=6  |
| E | width=3  | F | width=12 |

3

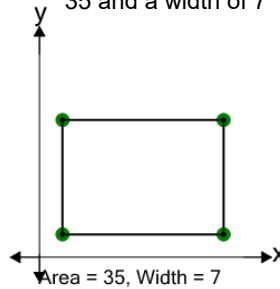
Find the missing value for width if the rectangle has an area of 36 and a height of 6



|   |          |   |          |
|---|----------|---|----------|
| A | width=14 | B | width=4  |
| C | width=15 | D | width=2  |
| E | width=6  | F | width=10 |

4

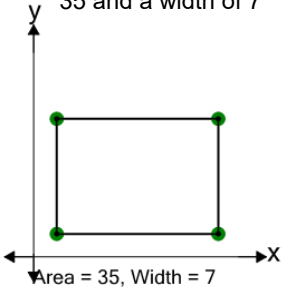
Find the missing value for height if the rectangle has an area of 35 and a width of 7



|   |          |   |           |
|---|----------|---|-----------|
| A | height=2 | B | height=13 |
| C | height=4 | D | height=3  |
| E | height=7 | F | height=5  |

5

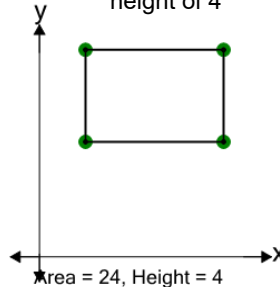
Find the missing value for height if the rectangle has an area of 35 and a width of 7



|   |           |   |           |
|---|-----------|---|-----------|
| A | height=4  | B | height=6  |
| C | height=5  | D | height=1  |
| E | height=12 | F | height=13 |

6

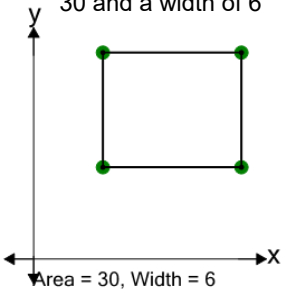
Find the missing value for width if the rectangle has an area of 24 and a height of 4



|   |          |   |          |
|---|----------|---|----------|
| A | width=11 | B | width=10 |
| C | width=7  | D | width=6  |
| E | width=5  | F | width=12 |

7

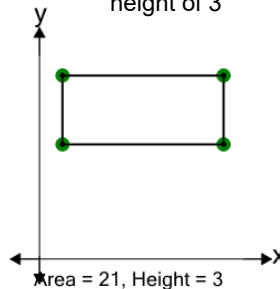
Find the missing value for height if the rectangle has an area of 30 and a width of 6



|   |          |   |           |
|---|----------|---|-----------|
| A | height=2 | B | height=11 |
| C | height=5 | D | height=4  |
| E | height=1 | F | height=12 |

8

Find the missing value for width if the rectangle has an area of 21 and a height of 3



|   |          |   |         |
|---|----------|---|---------|
| A | width=13 | B | width=5 |
| C | width=2  | D | width=8 |
| E | width=3  | F | width=7 |