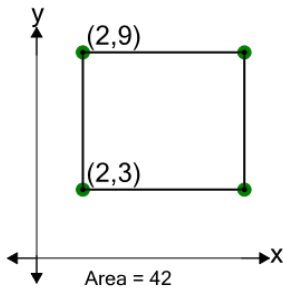




## Cartesian Grid - Coordinates and Area to Rectangle Dimension - Positive Only

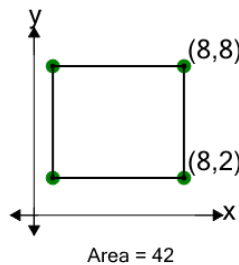


**1** Find the width of the rectangle if the area is 42



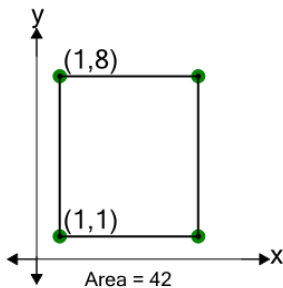
|   |         |   |          |
|---|---------|---|----------|
| A | width=1 | B | width=10 |
| C | width=8 | D | width=7  |
| E | width=2 | F | width=4  |

**2** Find the width of the rectangle if the area is 42



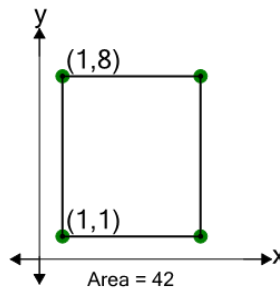
|   |         |   |          |
|---|---------|---|----------|
| A | width=7 | B | width=5  |
| C | width=1 | D | width=3  |
| E | width=2 | F | width=14 |

**3** Find the width of the rectangle if the area is 42



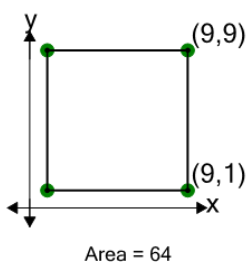
|   |          |   |          |
|---|----------|---|----------|
| A | width=6  | B | width=12 |
| C | width=14 | D | width=3  |
| E | width=8  | F | width=7  |

**4** Find the width of the rectangle if the area is 42



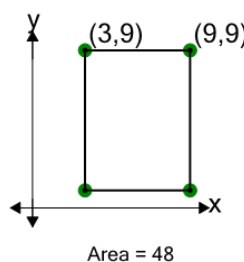
|   |          |   |          |
|---|----------|---|----------|
| A | width=6  | B | width=2  |
| C | width=12 | D | width=14 |
| E | width=11 | F | width=1  |

**5** Find the width of the rectangle if the area is 64



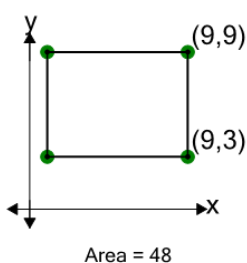
|   |          |   |          |
|---|----------|---|----------|
| A | width=11 | B | width=2  |
| C | width=6  | D | width=17 |
| E | width=8  | F | width=10 |

**6** Find the height of the rectangle if the area is 48



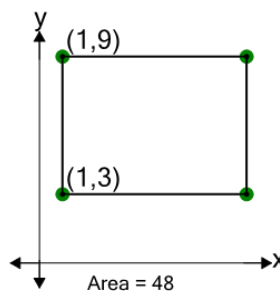
|   |           |   |           |
|---|-----------|---|-----------|
| A | height=8  | B | height=14 |
| C | height=11 | D | height=12 |
| E | height=10 | F | height=13 |

**7** Find the width of the rectangle if the area is 48



|   |          |   |          |
|---|----------|---|----------|
| A | width=8  | B | width=11 |
| C | width=3  | D | width=1  |
| E | width=13 | F | width=2  |

**8** Find the width of the rectangle if the area is 48



|   |          |   |          |
|---|----------|---|----------|
| A | width=17 | B | width=12 |
| C | width=11 | D | width=1  |
| E | width=5  | F | width=8  |