





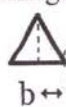
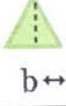


	Figure	Formula	Formula with values	Area (unit <sup>2</sup> )
1	rectangle w ↔  l ↓	$A = l \times w$	$A = 2 \times 7$	14 units <sup>2</sup>
2	rectangle w ↔  l ↓	$A = l \times w$	$A = \underline{2} \times \underline{4}$	<u>8</u> units <sup>2</sup>
3	square w ↔  l ↓	$A = l \times w$	$A = \underline{5} \times \underline{5}$	<u>25</u> units <sup>2</sup>
4	square w ↔  l ↓	$A = l \times w$	$A = \underline{3} \times \underline{3}$	<u>9</u> units <sup>2</sup>
5	right triangle  h b ↔	$A = \frac{1}{2} (b \times h)$	$A = \frac{1}{2} (\underline{3} \times \underline{4})$ $A = \frac{1}{2} (\underline{12})$	<u>6</u> units <sup>2</sup>
6	right triangle  h b ↔	$A = \frac{1}{2} (b \times h)$	$A = \frac{1}{2} (\underline{9} \times \underline{6})$ $A = \frac{1}{2} (\underline{54})$	<u>27</u> units <sup>2</sup>
7	triangle  h b ↔	$A = \frac{1}{2} (b \times h)$	$A = \frac{1}{2} (\underline{5} \times \underline{8})$ $A = \frac{1}{2} (\underline{40})$	<u>20</u> units <sup>2</sup>
8	triangle  h b ↔	$A = \frac{1}{2} (b \times h)$	$A = \frac{1}{2} (\underline{4} \times \underline{6})$ $A = \frac{1}{2} (\underline{24})$	<u>12</u> units <sup>2</sup>