

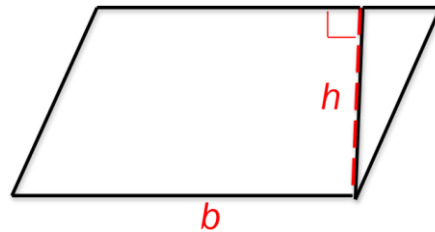
11-2: Area of a Parallelogram, Triangles, and Rhombuses

C.O.: _____

L.O.: SWBAT identify polygons and their appropriate area formulas.

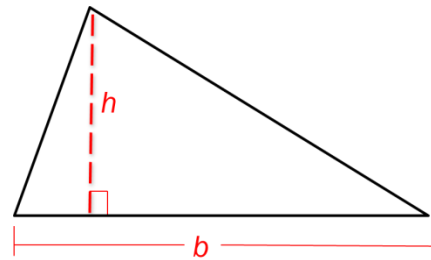
Theorem 11-2: The area of a parallelogram equals the product of a base and _____.

Equation:



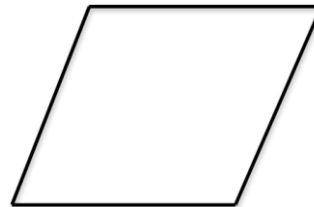
Theorem 11-3: The area of a triangle equals _____ the product of a base and _____.

Equation:

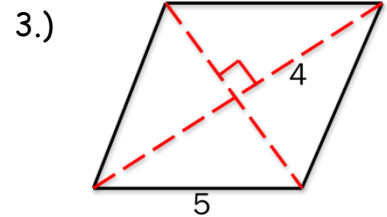
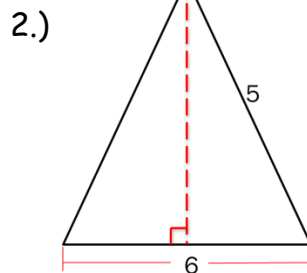
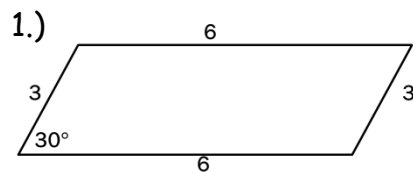


Theorem 11-4: The area of a Rhombus equals _____ the product of its _____.

Equation:



Practice: Find the area of each figure.



11-2: Area of a Parallelogram, Triangles, and Rhombuses

Group Practice: Find the area for the following diagrams in your groups.

