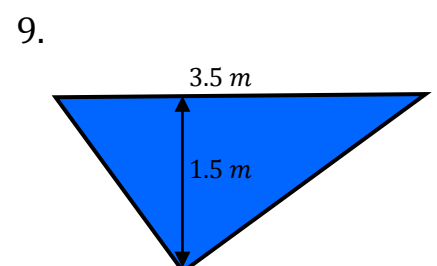
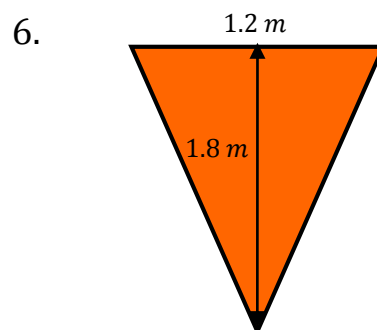
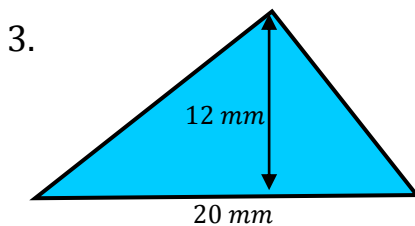
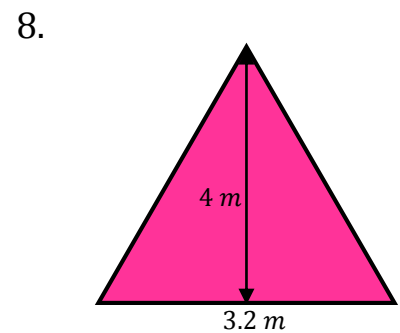
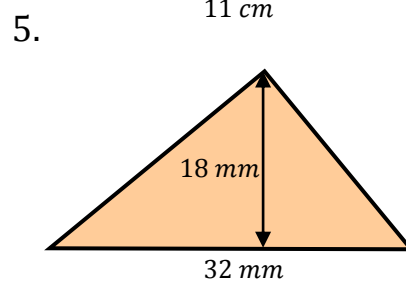
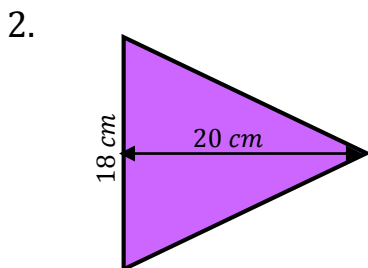
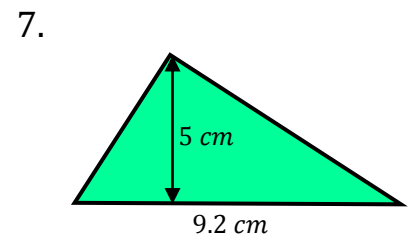
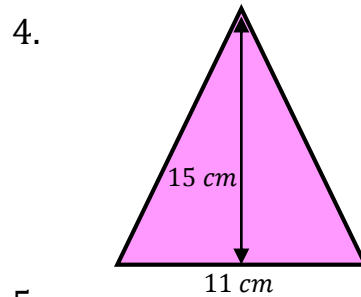
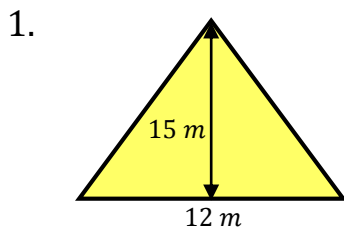
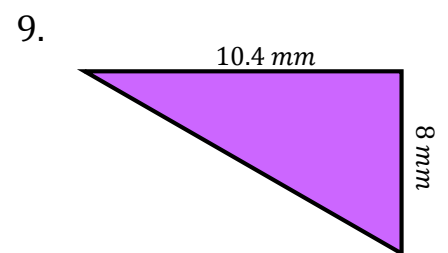
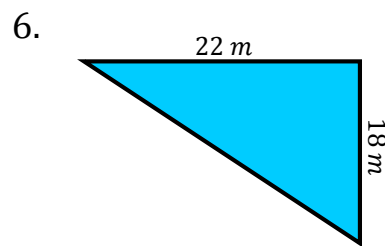
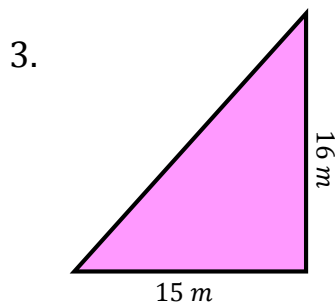
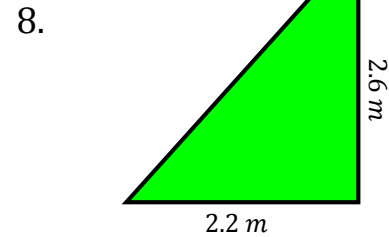
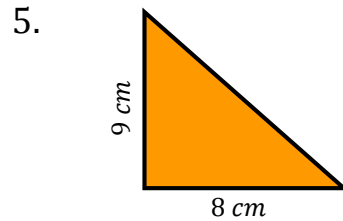
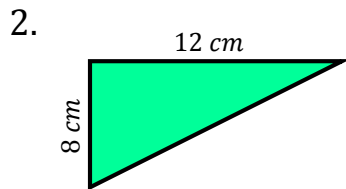
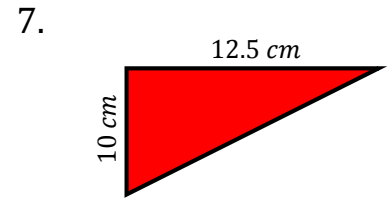
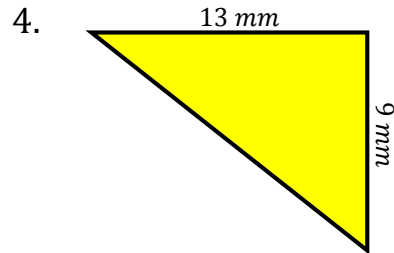
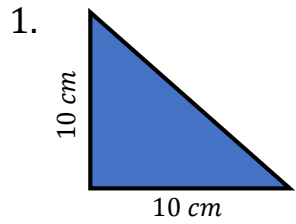
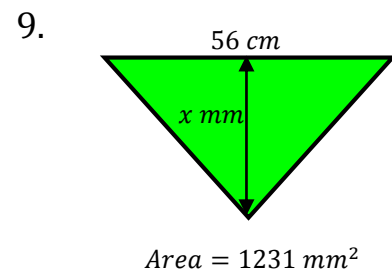
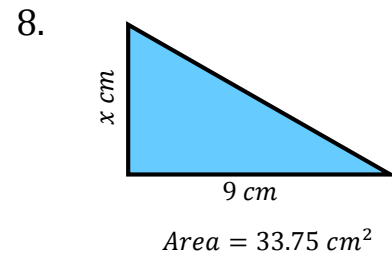
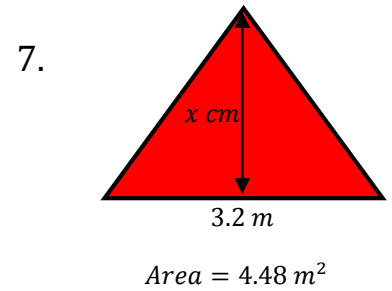
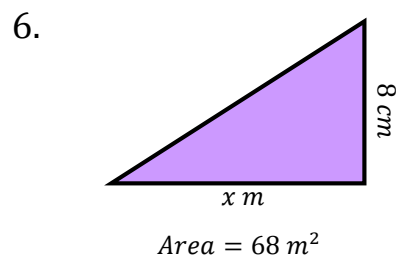
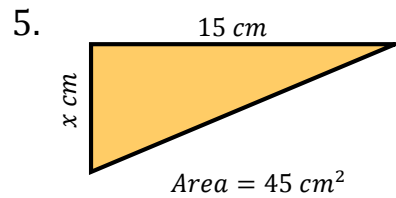
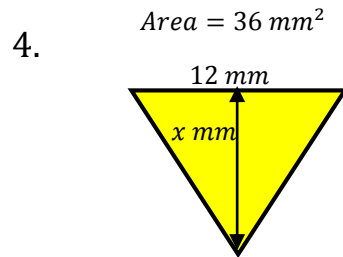
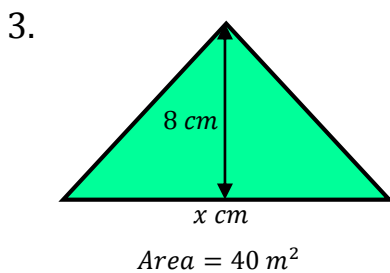
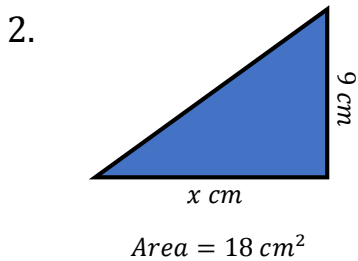
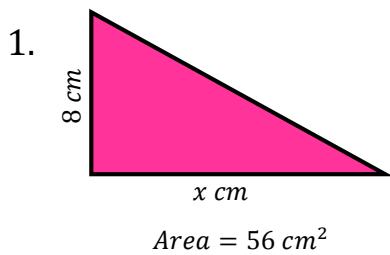


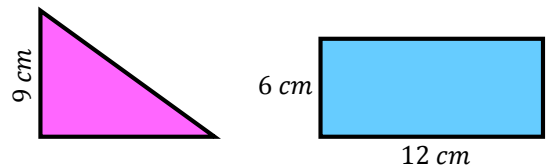
Area of a triangle





1. A triangle has a base of 2 m and a perpendicular height of 124 cm . Find the area of the triangle. State your units.

3. The triangle and the rectangle have the same area. Find the base of the triangle.



2. A triangle has an area of 70 cm^2 . Draw 3 possible triangles with this area.

4. Find the total area.

