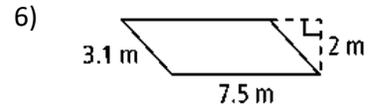
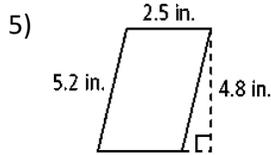
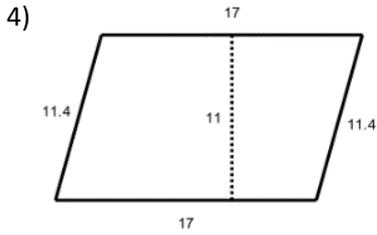
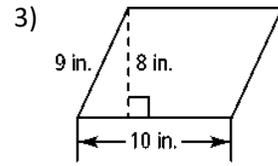
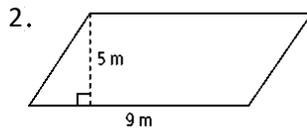
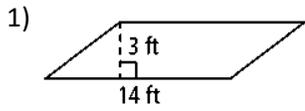


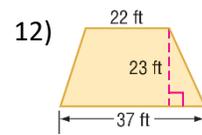
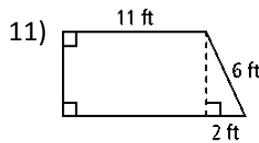
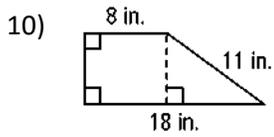
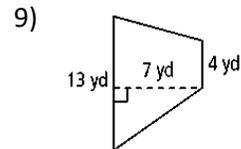
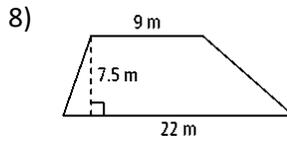
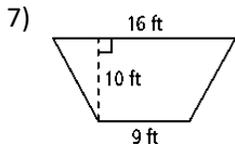
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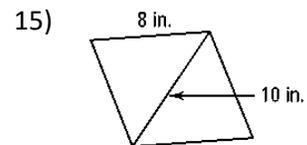
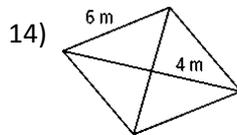
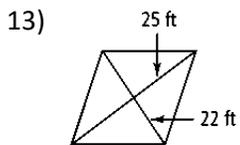
Find the area of each parallelogram.



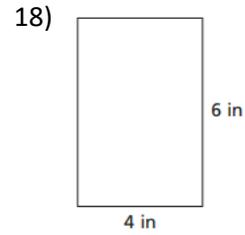
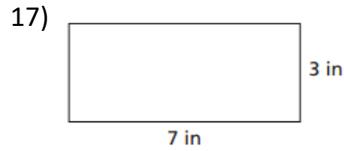
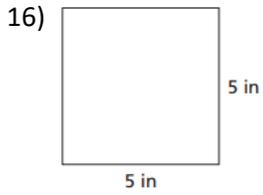
Find the area of each trapezoid.



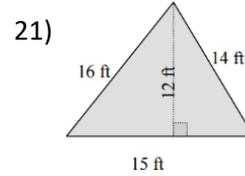
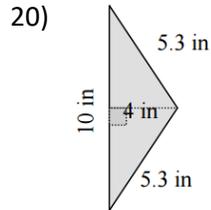
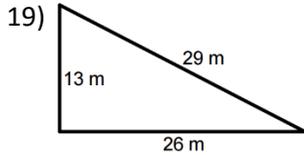
Find the area of each rhombus.



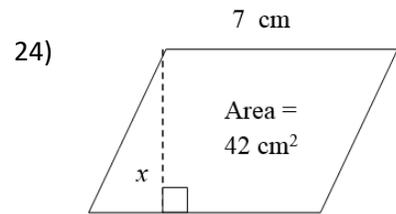
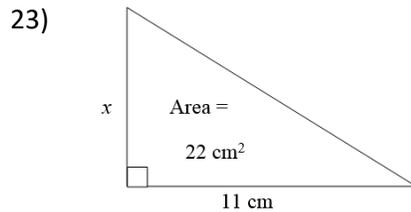
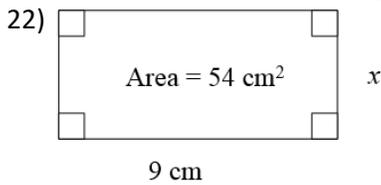
Find the area AND perimeter of each square or rectangle.



Find the area AND perimeter of each triangle.



Given the area. Find the missing dimension.



Draw a diagram. Solve the problem.

25) Find the base of a triangle whose height is 8 ft and area is 32 square feet.

26) A parallelogram has a height of 15 ft and an area of 80 square feet. What is the length of the base?

27) Find the radius of a circle whose circumference is 60.92 square feet.

28) Find the diameter of a circle given that the area of a  $32^\circ$  sector is 26.4 square inches.

29) A trapezoid has an area of 908.5 sq. units. If the altitude is 23 and one base is 36, find the other base.

30) A rhombus has a perimeter of 100 meters, and one diagonal measures 30 meters. Find the area of the rhombus.