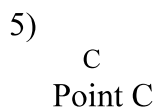
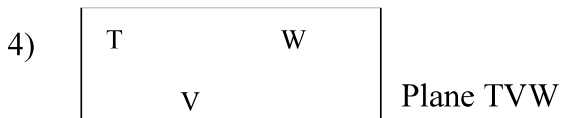
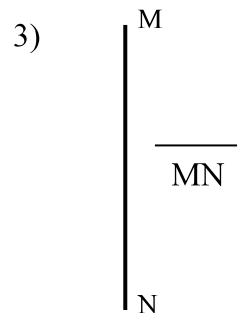
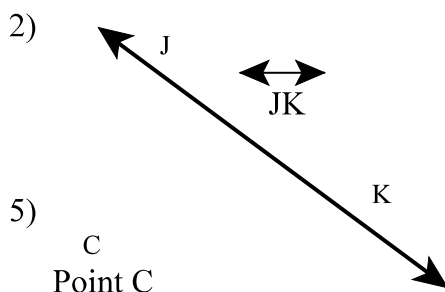
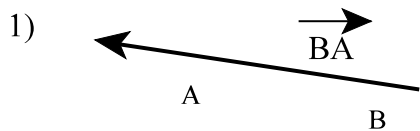
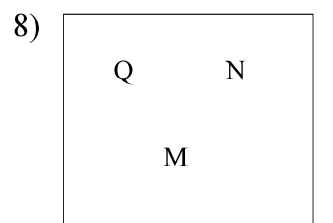
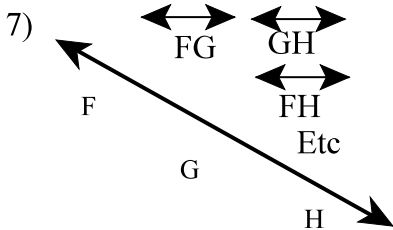
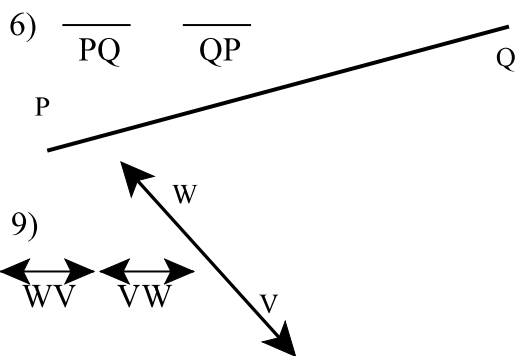


Geometry Intro B

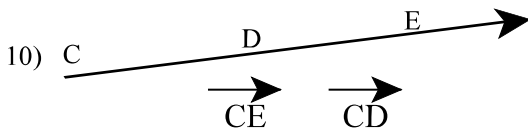
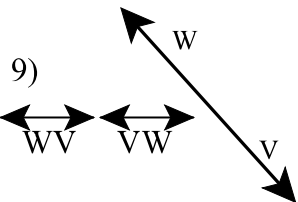
Name the following objects.



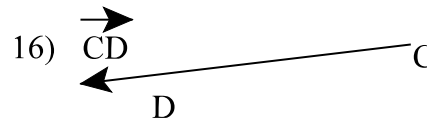
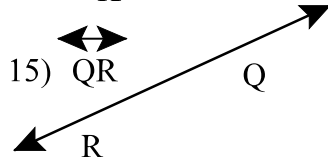
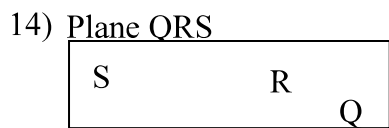
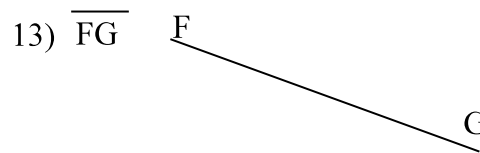
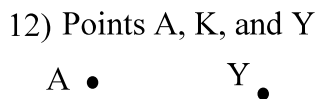
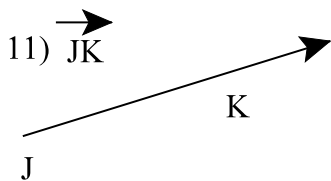
Name the following objects in at least two ways.



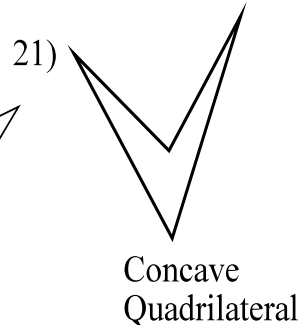
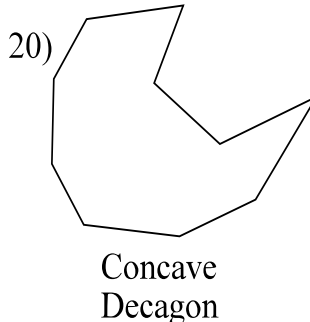
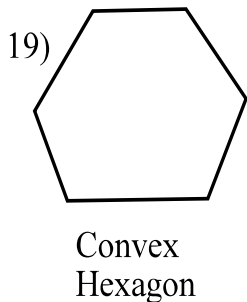
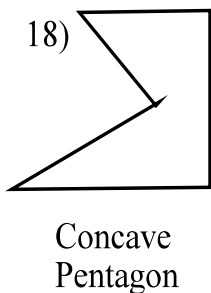
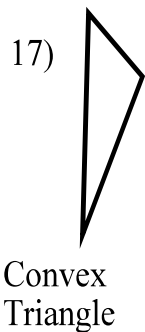
Plane QNM
Plane MNQ



Draw the following objects.

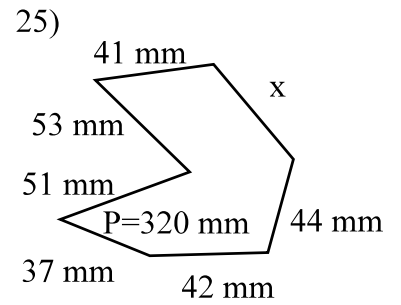
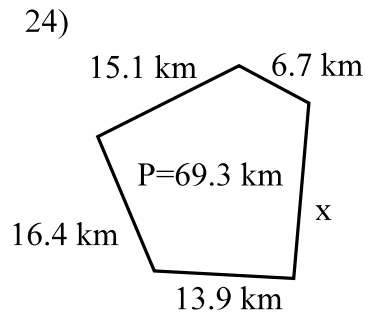
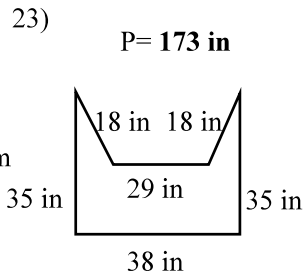
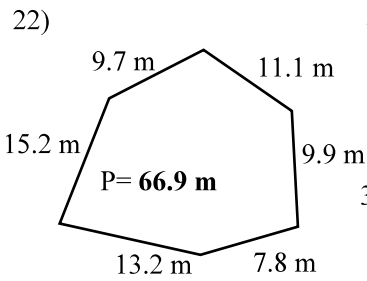


Identify the following polygons by the number of sides and as concave or convex.



Give the perimeter of the following polygons.

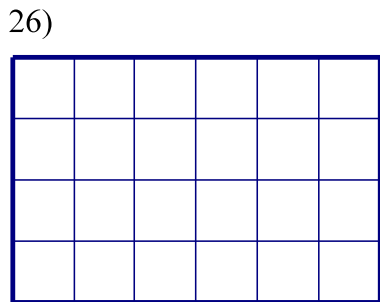
Find the length of the missing side.



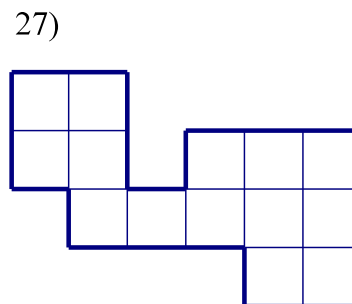
$x = 17.2 \text{ km}$

$x = 52 \text{ mm}$

Calculate the perimeter and area of the figures below.

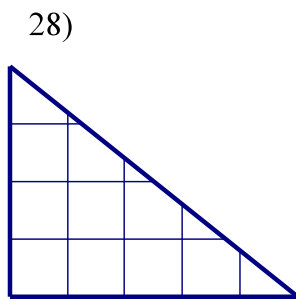


$P = 20 \text{ units}, A = 24 \text{ sq. units}$

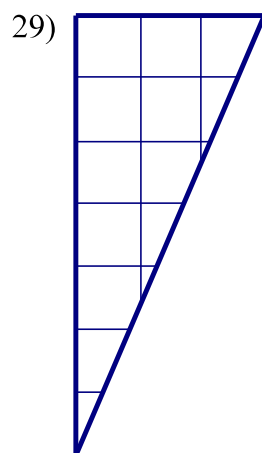


$P = 22 \text{ units}, A = 14 \text{ units}^2$

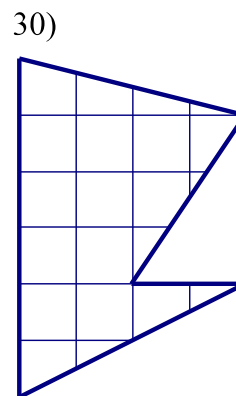
Estimate the area of the figures below.



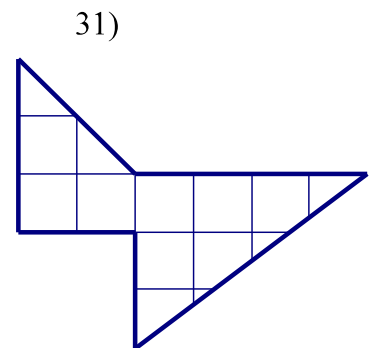
$A = 10 \text{ sq. units}$



$A = 10.5 \text{ sq. units}$



$A = 15 \text{ units}^2$



$A = 10 \text{ units}^2$