LESSON \# 42 ~ Perimeter of a Regular Polygon
Regular Polygons with $n$ sides of side length " $s$ " units?????
What does this mean....


Example 1


Example 2
The perimeter of a regular decagon is 112 cm . Find the length of each side. $S>$

$$
\begin{gathered}
n=10 \\
P=112 \\
S=?
\end{gathered}
$$

Example 3
Name the regular polygon. $\cap$ ?
Side length is 11.7 \& perimeter is 70.2 cm


