



27th June

7^2

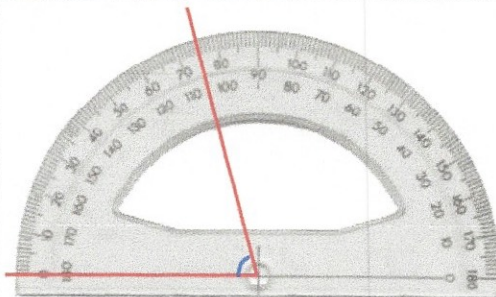
49

$5,000 \div 20$

250

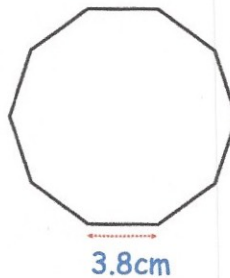
What size is the angle being measured?

75°



Find the perimeter of this regular decagon

3.8×10
 $= 38\text{cm}$



Complete this table

Fraction	Decimal	Percentage
$\frac{1}{2}$	0.5	50%
$\frac{3}{4}$	0.75	75%
$\frac{1}{5}$	0.2	20%
$\frac{3}{10}$	0.3	30%