

AREA OF REGULAR POLYGON = five triangles

have one or and which there were a restaurable arms when

which were the probability of the second of
$$\mathbf{p} = \mathbf{5} \bullet \mathbf{1} + \mathbf{2} \cdot \mathbf{B} \bullet \mathbf{APOTHEM}$$

$$= 5 B \bullet \frac{1}{2} APOTHEM$$

$$= \frac{\text{PERIMETER} \cdot \text{APOTHEM}}{2}$$

that is god a come Figure 6.2 to position out to the cold participate