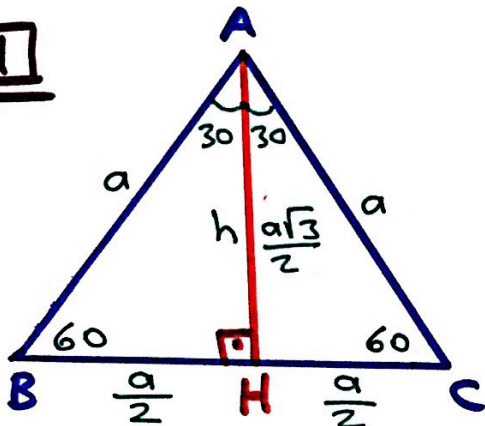


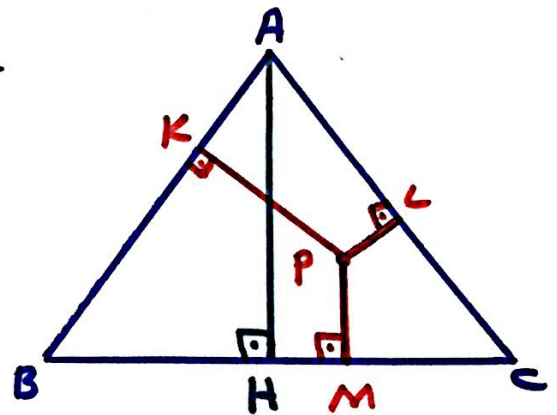
# # EŞKENAR ÜÇGEN #

1



$$A(\triangle ABC) = \frac{a^2 \cdot \sqrt{3}}{4}$$

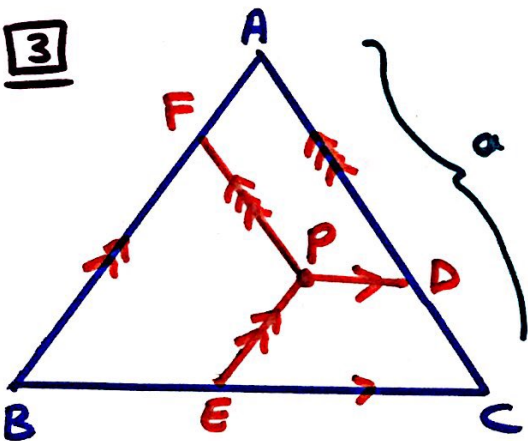
2



$$|PK| + |PL| + |PM| = |AH|$$

@ibrahim\_hocca

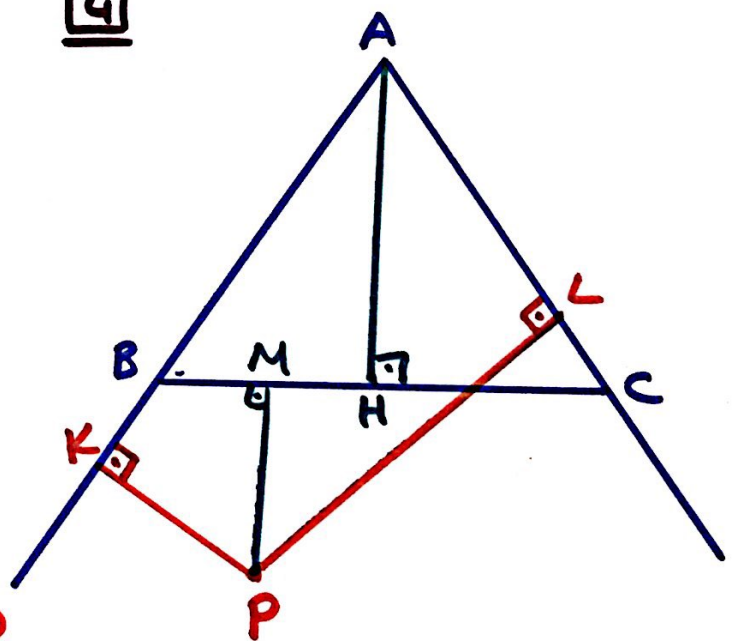
3



$$|PD| + |PE| + |PF| = a$$

@metuslah\_hoca

4



$$|PK| + |PL| = |PM| + |AH|$$