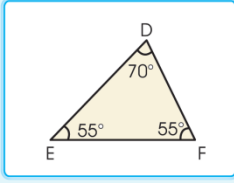
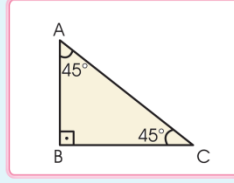


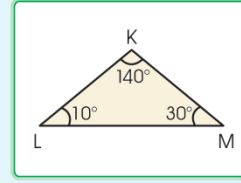
AÇILARINA GÖRE ÜÇGEN ÇEŞİTLERİ



Dar açılı üçgen

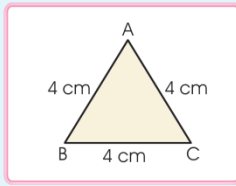


Dik açılı üçgen

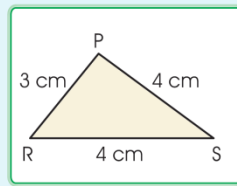


Geniş açılı üçgen

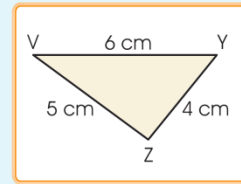
KENARLARINA GÖRE ÜÇGEN ÇEŞİTLERİ



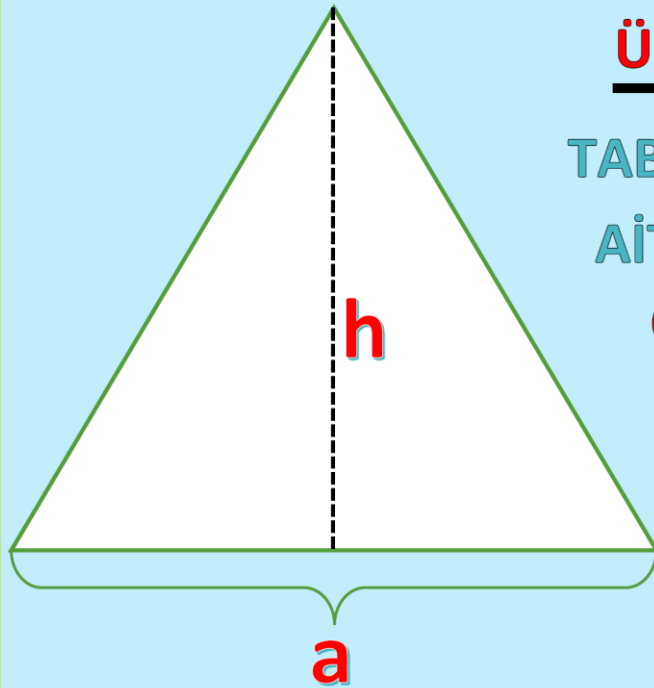
Eşkenar üçgen



İkizkenar üçgen



Çeşitkenar üçgen



ÜÇGENİN ALANI

TABAN VE TABANA
AİT YÜKSEKLİĞİN
ÇARPIMININ
YARISIDIR.

$$\text{ALAN} = \frac{a \cdot h}{2}$$