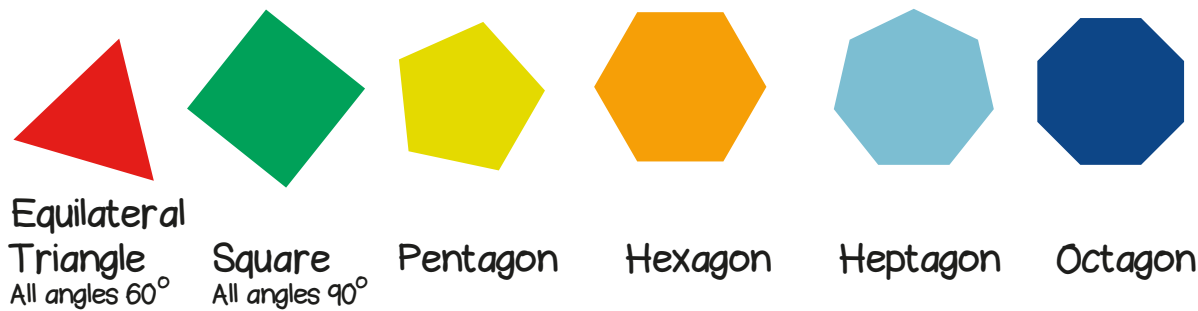
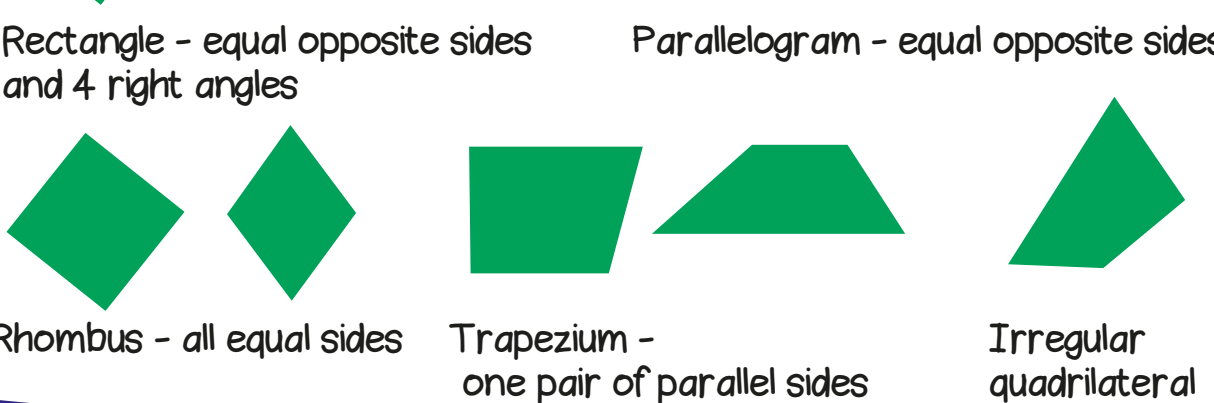
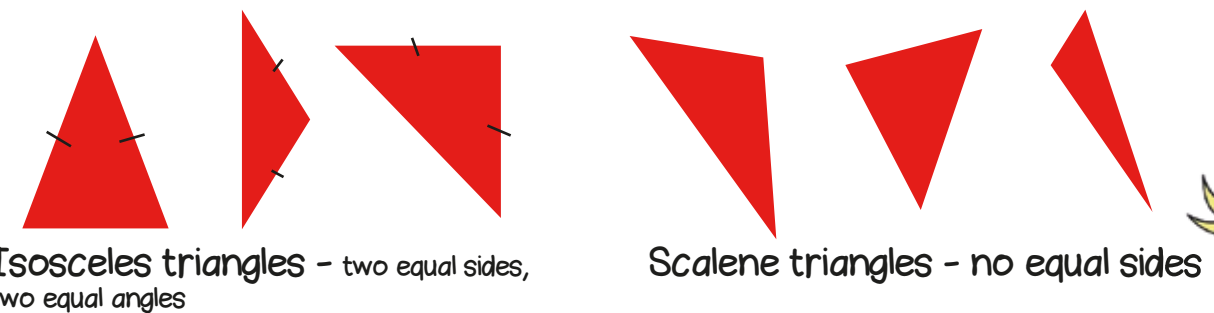


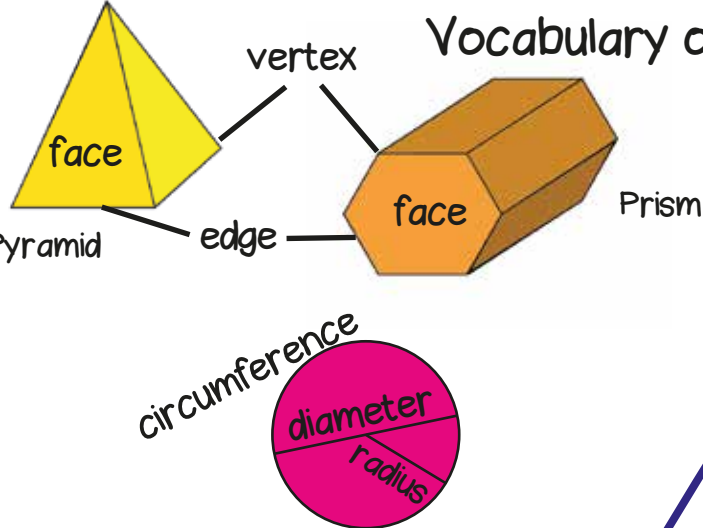
Regular Polygons - all sides and angles equal



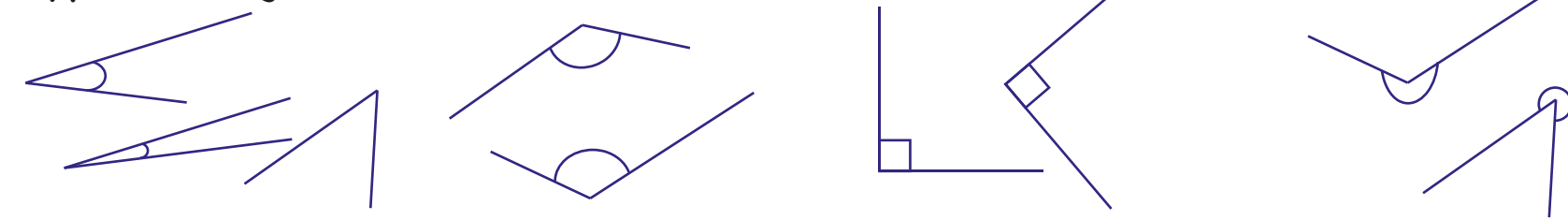
Irregular Polygons



Vocabulary of shapes



Types of angles



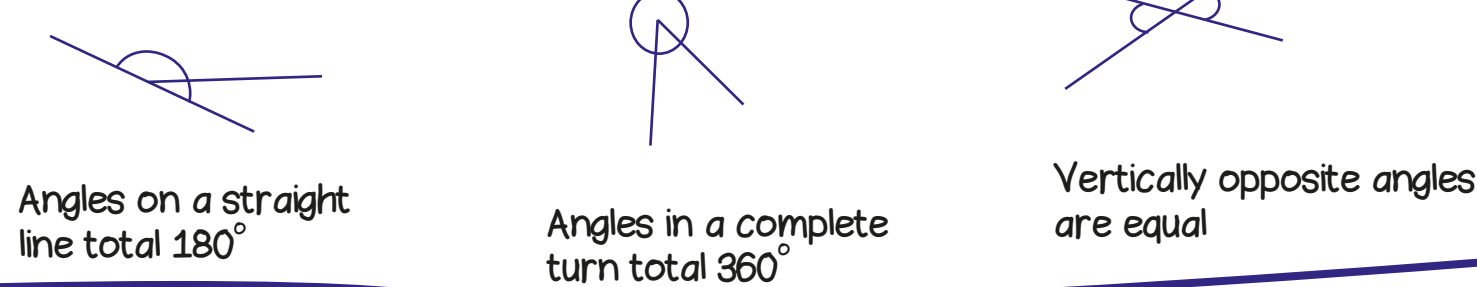
Acute angles
less than 90°

Obtuse angles
more than 90°
less than 180°

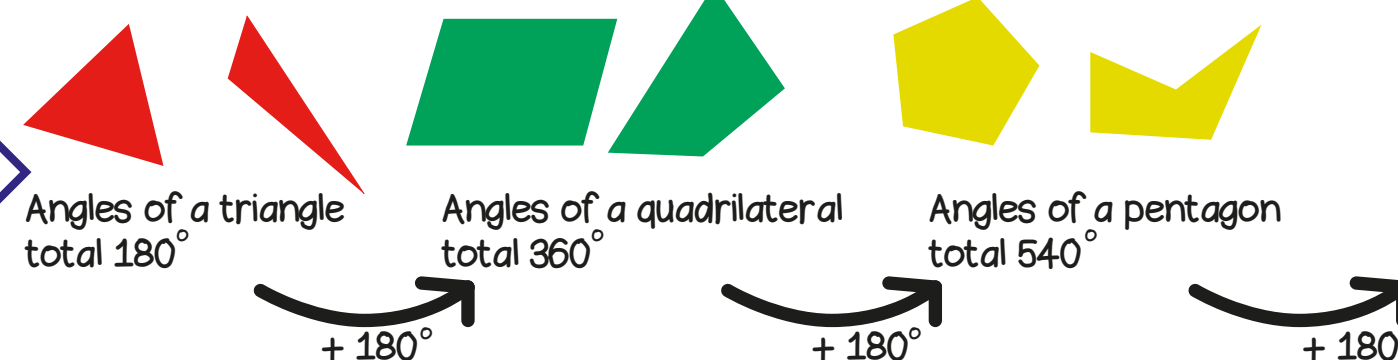
Right angles 90°

Reflex angles
more than 180°

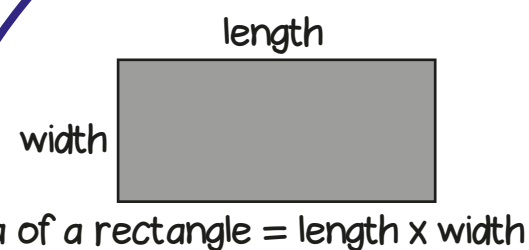
Angle facts



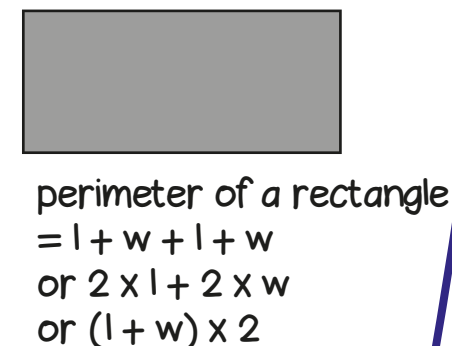
Need to Know



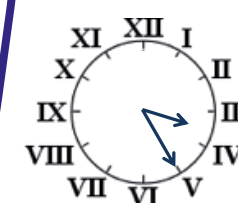
Area



Perimeter



Time

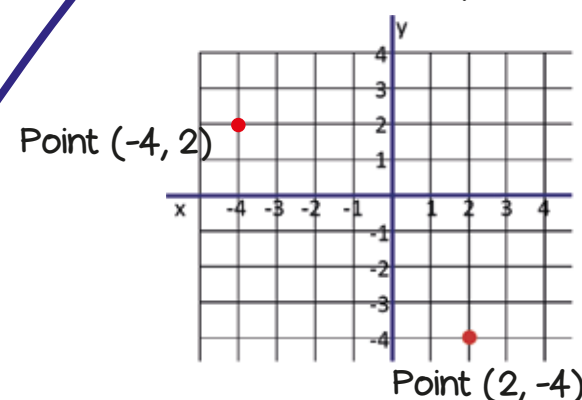


Twenty five past three
or 3:25a.m. or 03:25
or 3:25pm or 15:25

January - 31 days	1 year = 365 days
February - 28 or 29 days	1 year = 52 weeks
March - 31 days	1 week = 7 days
April - 30 days	1 day = 24 hours
May - 31 days	1 hour = 60 minutes
June - 30 days	1 minute = 60 seconds
July - 31 days	
August - 31 days	
September - 30 days	
October - 31 days	
November - 30 days	
December - 31 days	

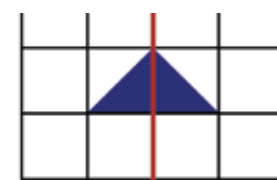
Co-ordinates of points

Across then up or down



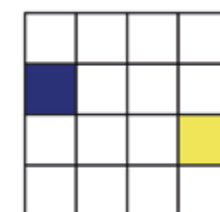
Reflection

Reflect triangle in mirror line



Translation

Translate blue to yellow



3 squares right
1 square down