Monday – LBQ

Compare and Order Numbers up to 10 million

Here's an example of how drawing the place value chart can help in finding the place value of a number in millions.

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
3	2	8	7	2	6	3

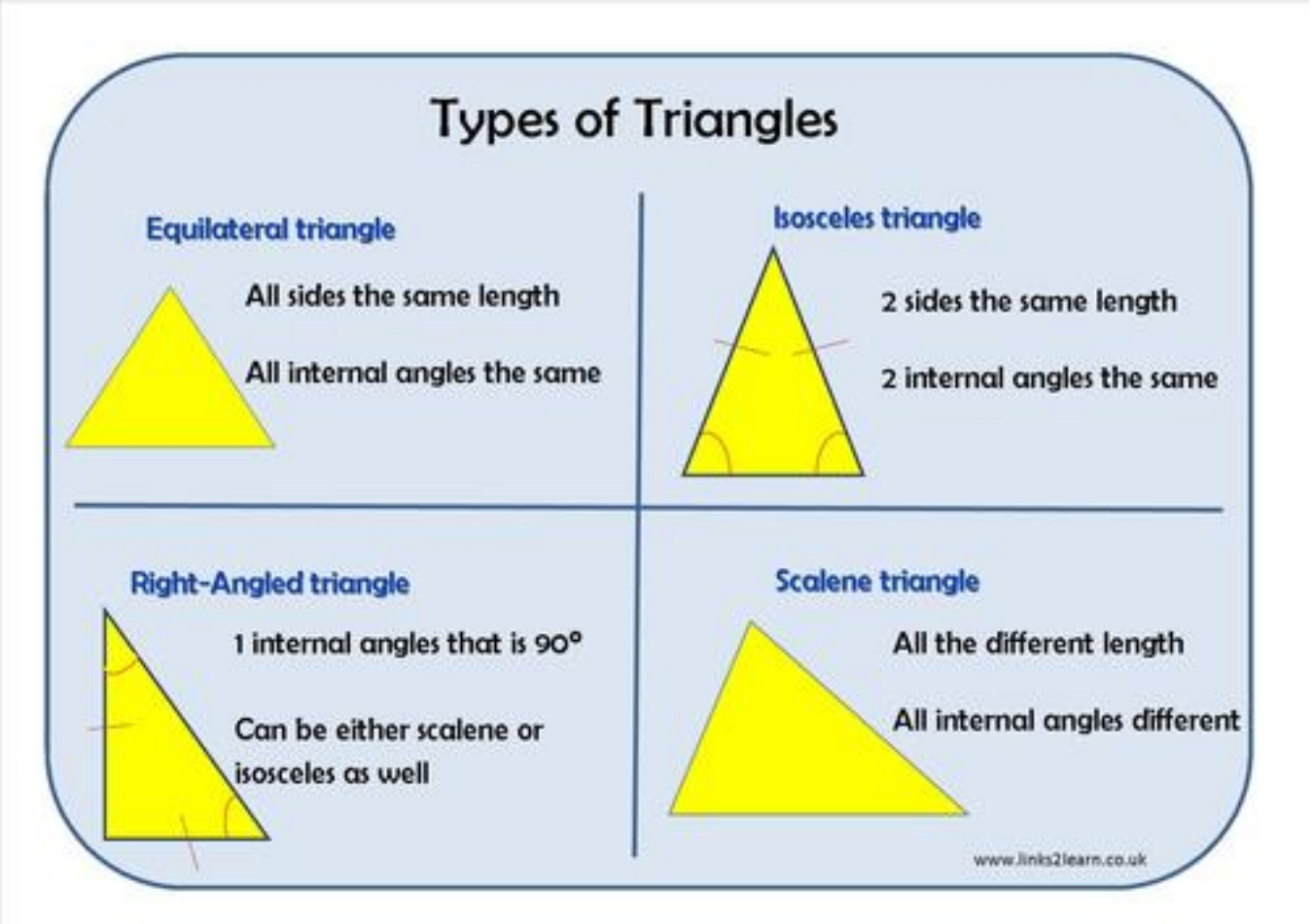
Place value of 3 = 3000000
Place value of 2 = 200000
Place value of 8 = 80000
Place value of 7 = 7000
Place value of 2 = 200
Place value of 6 = 60
Place value of 3 = 3

→ 3287263

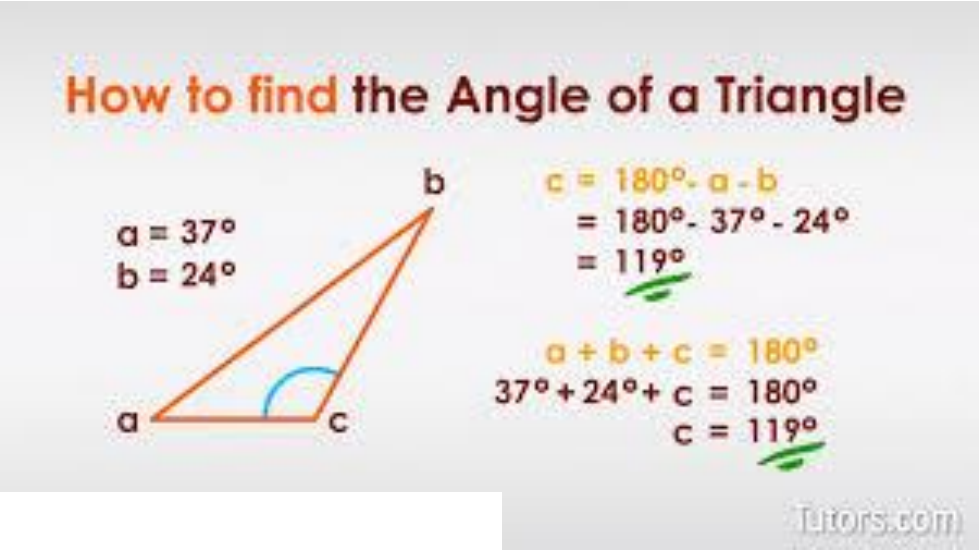
In 3287263, 3 is in millions place and its place value is 3000000,
2 is hundred thousands place and its place value is 200000,
8 is in ten thousands place and its place value is 80000,
7 is in thousands place and its place value is 7000,
2 is in hundreds place and its place value is 200,
6 is in ten place and its place value is 60,
3 is in ones place and its place value is 3.

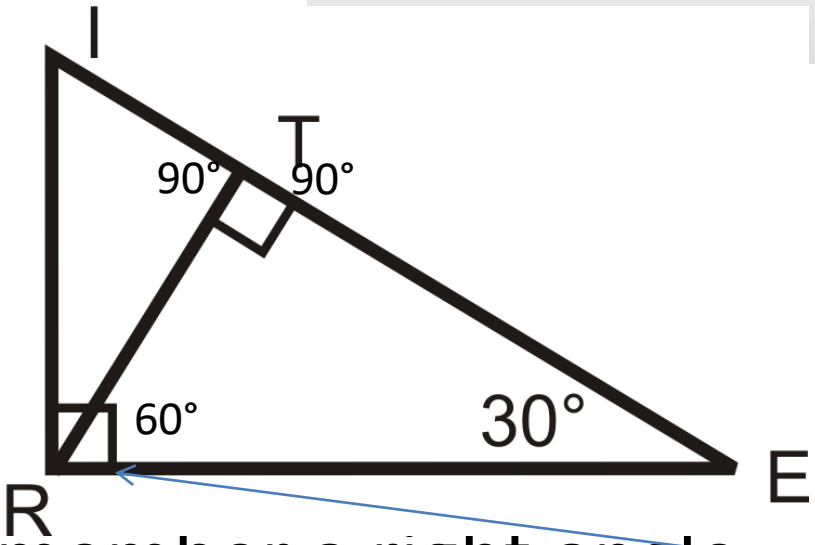
Wednesday – LBQ

Use properties of triangles to find missing angles



Remember the angles in a triangle always add to 180°

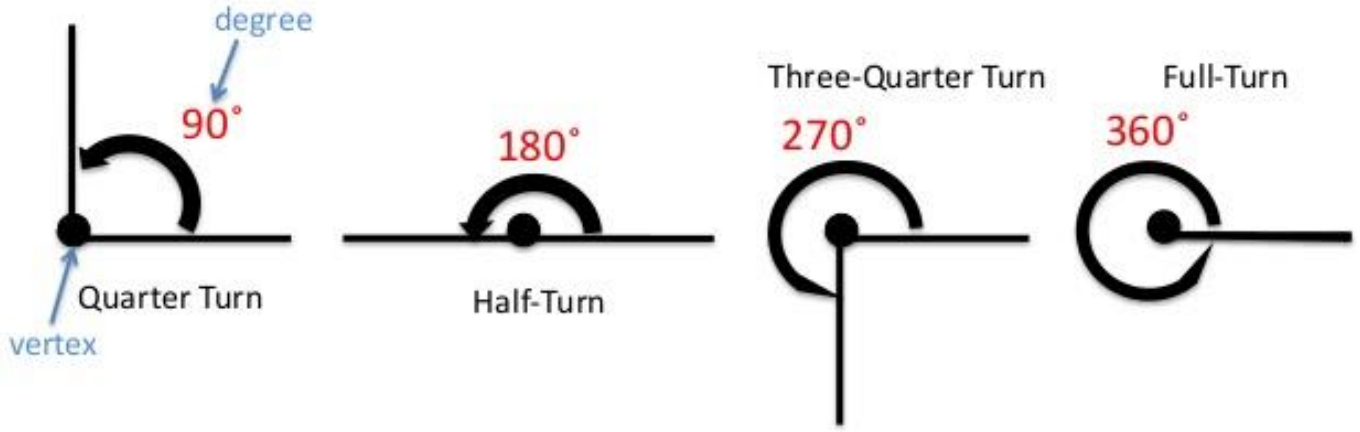




Remember a right angle = 90° so these 2 angles add to 90°. So if the right angle = 60° the left is 30° which leaves 60° for the angle at I.

Friday – LBQ
Calculate Angles at Different Points

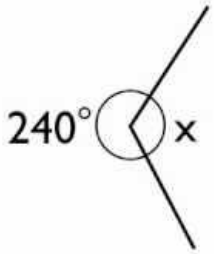
Review of Angles



Angles are a measure of the amount, or degree of turning from one line to another around a common point, called the vertex.

REMEMBER: a right angle is 90˚.

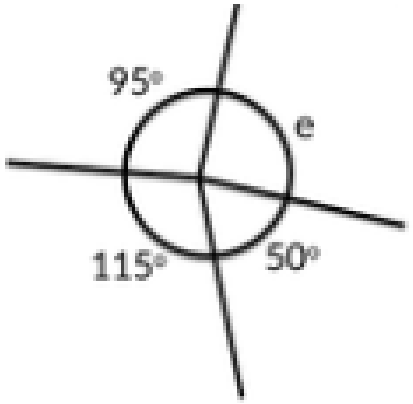
Friday – LBQ
Calculate Angles at Different Points



Angles around a point add up to 360°

So to find angle x:

360° - 240° = 120°



So to find angle e:

115 ° + 95 ° + 50 ° = 260 °

360 ° - 260 ° = 100 °