<u>Lesson 3- Percentages</u>

What do you need?

Pen and Paper

Blue Zone Going slow	Green Zone Good to go	Yellow Zone Caution Starting to lose control	Red Zone Stop! Out of control
E.g. sad, sick, tired, bored	E.g. happy, calm, focused, ok	E.g. worried, excited, annoyed	E.g. angry, terrified, elated

100%

If this bar represents 100%, what would 10% look like?

10%	10%	10%	10%	10%	10%	10%	10%	10%	10%

Dividing by 10

30 24 120 88 320

Finding 10%

Jen has £120. She gives 10% to Lola, how much is this?

£120	
100%	

10%	10%	10%	10%	10%	10%	10%	10%	10%	10%

120 divided by 10 = 12. Therefore 10% of 120 = 12

Finding 10%

Jason has £37. She gives 10% to Ben, how much is this?

£37
100%

10%	10%	10%	10%	10%	10%	10%	10%	10%	10%

37 divided by 10 = 3.7. Therefore 10% of £37 = £3.70

What is 10% of £80?

80 divided by 10 = £8

What is 10% of 220?

220 divided by 10 is 22

What is 10% of 345?

345 divided by 10 is 34.5

What is 10% of £25?

25 divided by 10 = £2.50

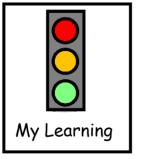
What is 10% of 12?

12 divided by 10 is 1.2

What is 10% of 1325?

1325 divided by 10 is 132.5

Calculate:			
10% of 200 =			
10% of 20 =			
10% of 60 =			
10% of 240 =			
10% of 880=			
10% of 10 =			
10% of 12 =			
10% of 500 =			
10% of 6 =			
10% of 30 =			



Traffic light your work today.

Thumbs down-I don't understand it

Thumbs across- I understand some of it

Thumbs up- I understand all of it