

New Style Of Numeracy Starter

This is the new style of numeracy starter I will be using for the foreseeable future, this may be tweaked for the first few weeks. The whole point of this new style is to train the students how to revise Maths and to try and make them more independent outside of the classroom. If you have any questions please don't hesitate to ask.

After all the revision you've been doing previously for the form time activity I thought it would be nice to do some maths riddles...

It would be good if you could give out some points for an overall winner in your form.

Question 1

How can you add eight 8's to get the number 1,000? (only use addition)

Question 2

What 3 positive numbers give the same result when multiplied and added together?

Question 3

If you randomly choose one of the following answers to this question, what is your chance of getting it right?

A) 50%

B) 25%

C) 0%

D) 25%

Question 4

What number do you get when you multiply all of the numbers on a telephone's number pad?

Question 5

What is the next number in the sequence? 1 11 21 1211 111221
312211