

Answer either A, B or C.

Top Tip: Remember to use

Th H T O .  $\frac{1}{10}$   $\frac{1}{100}$

A

1.  $34.54 + 21.30 =$

2.  $435.6 - 23.3 =$

B

3.  $363.07 + 231.3 =$

4.  $604.4 - 321.56 =$

C

5.  $1,324.5 + 343.23 =$

6.  $2,321.04 - 342.3 =$

### Maths: Fun Five!

Then choose 3 of these to answer.

One

What is the name of this shape?



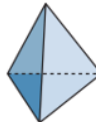
Four

What is the name of this angle?



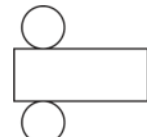
Two

How many faces does a triangular based pyramid have?



Five

Ranjit says this net can be used to create a sphere.



Do you agree with him? Explain your reasoning!

Three

The shape in the mystery box has 8 vertices. What could it be?



If you feel up to a challenge, try to answer them all for an extra house point!

**Quick Comprehension:** Complete the reading comprehension. Children should allow themselves one minute to read the text, and five/ten minutes to answer the questions. Some of the questions are quite tricky, so don't worry if you have to talk them through with an adult.

### Spellings

#### Core

vibration  
inflation  
dictation  
nation  
action  
fraction  
station  
relation  
relationship  
mention  
other  
mother  
door  
good  
imagine  
medicine

#### Support

train  
plain  
ring  
sound  
bank  
stand  
letter  
warm  
lead  
close  
closest  
closer  
called  
asked  
material  
special

### SPaG Challenge in books please

hunt- + -ing → .....  
-ed → .....

jump- + -ing → .....  
-ed → .....

treat- + -ing → .....  
-ed → .....

### Times Tables Activities

Please do some of the following:

Daily times tables on TT Rockstars

Daily time tables in booklet

Times tables training grid

Times tables wheels

Daily chanting and oral questioning

Please remember: All homework is marked in class with the children and will not have written feedback on it.

Homework is due in on the following Friday.