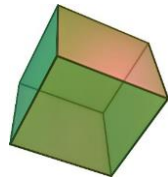


Year 5 Homework, Spring Term Week 9

Maths: Speedy Six



1. What is $45.7 \times 100 =$
2. What is $6 \times 8 =$
3. What is $\frac{4}{6}$ of 54? (remember...divide by the bottom and times by.....)
4. Round 4 565 to the nearest 100.
5. $\frac{3}{9} + \frac{2}{9} =$
6. How many faces and edges does a cube have?



1. What is 23.98 divided by 1000?
2. What is $\frac{5}{30}$ in its lowest form?
3. What is $\frac{7}{9}$ of 279?
4. $\frac{4}{7} + \frac{1}{3} =$
5. What is 30% of 600? (remember work out 10% first...then x3)
6. How many vertices, faces and edges does a hexagon based pyramid have?



Quick Comprehension: Complete the sheet on 'Metamorphosis'. 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

education
demonstration
emotion
position
opposition
competition
pollution
contribution
existence
convenience

Support

away
awake
asleep
around
another
alive
other
any
mother
keep

Optional Maths Extension:

One bonus house point available



She always plays **five** new songs for every **two** old songs.

Last week she played 15 **new** songs.

How many songs did she play **altogether**?

Homework is due in on 26th March.