



Maths this week:

SUMMER TERM 2

WEEK 1

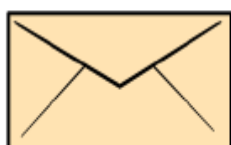
07.06.19

In Year 3...

Next week, year 3 are learning all about shape

Can you make a head start by completing the questions below?

Label the horizontal and vertical lines in each of these images.



Draw straight lines that measure exactly:

a) 12 cm

b) 8 cm 5 mm

c) 9 cm 8 mm

d) 14 cm 2 mm

Ask your child to complete the times table questions below for some extra practise:

1. $5 \times 8 = ?$

2. $? \times 4 = 24$

3. $8 \times 8 = ?$

4. $? \times 3 = 36$

5. $3 \times ? = 27$

6. $? \times 6 = 42$

7. $4 \times ? = 16$

In Year 4...

In year 4 next week, the children will be working on angles and triangles. We will be identifying and comparing angles and trying to order them. We will also be learning about different types of triangles and their properties.

Year 4 times table practice:

1. $9 \times ? = 108$

5. $12 \times 12 = ?$

2. $8 \times 7 = ?$

6. $? \times 7 = 49$

3. $? \times 6 = 36$

7. $5 \times ? = 60$

4. $6 \times ? = 48$

8. $11 \times 11 = ?$

Circle the largest angle in each shape or diagram.



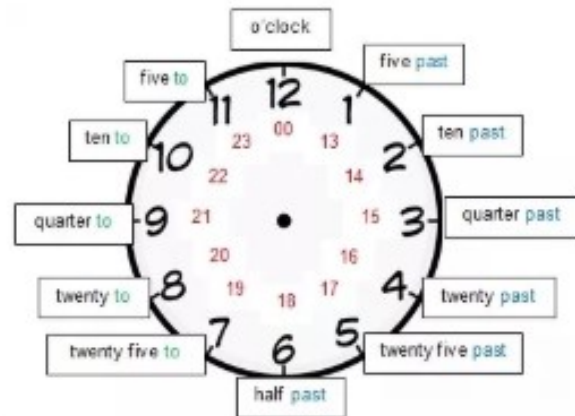
Can you label each angle as acute, obtuse or right angle?

In Year 5...

This week the children have been working on converting measurements and have needed to use their skills of multiplying and dividing by 10, 100 and 100.

Practise:

1. 50,000 mm = ? m
2. ? ml = 30 l
3. 500 mm = ? m
4. 300 ml = ? l
5. 5,500 mm = ? m
6. ? ml = 0.3 l



This week year 6 been carrying out investigations applying all of their previous maths skills.

Next week the children will be Problem solving by working on investigations and applying all learning and developing systematic and logical approaches to reasoning. Some children find this tricky as it's not always obvious—try this puzzle.

To get your started...

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Can you put the numbers 1 to 8 in each of the squares so that each side adds up to the middle number?

In Year 6...

Don't forget to practise these skills still.....

1. $\frac{2}{4} + \frac{1}{3} =$
2. $43 \times 387 =$
3. $7708 \div 62 =$
4. $4627 \div 34 =$
5. $\frac{3}{5} - \frac{1}{5} =$
6. $\frac{4}{10} = ?/100$
7. $54.82 + 0.7 =$
8. $67 - 28.52 =$
9. $3884 \times 56 =$
10. $\frac{3}{5} \times \frac{5}{9} =$
11. 25% of 70 =
12. 65% of 280 =

