Year 6 Homework, Autumn Term Week 10
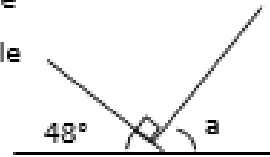
Maths: Super Six

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1) What is the value of the **9** in this number?
   2,934,765
2) Round 163,824 to the **nearest hundred thousand.**
3) Write this number in Roman Numerals: 509
4) Multiply $\frac{1}{2} x \frac{3}{4}$
5) Add these fractions $\frac{1}{2} + \frac{3}{4}$
6) 263 x 52 =

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1) Round 3.71 to the nearest whole number.
2) Calculate MMDIV – MCCLII
3) Multiply $\frac{3}{5} x \frac{3}{4}$
4) Add these fractions and record in its simplest form $\frac{1}{3} + \frac{2}{6}$
5) 37824 ÷ 16 =
6) Calculate the missing angle labelled a:

48°   a

Reading Comprehension:

Your task this week is to design (and hopefully cook!) a healthy meal. We will share these meal designs next week in our PSHE lesson so it would be lovely if you could bring in some photos and/or decorated menus or recipes to add to your books. If you are completing the platinum Duke of Edinburgh award, this could be used as evidence for your cookery challenge too!

Spellings

Support	Core	Extension
also	triangle	Sign
always	tricolour	Resign
almost	tricycle	Design
along	tripod	Align
altogether	tribute	Campaign
albeit	trident	Gnat
already	triceps	Gnome
alone	triplane	Gnash
alike	triplets	Gnashed
almighty	triplicate	Gnarled
before	triple	
more	aeroplane	Please complete
morning	aerodynamics	3 sentences using
or	aerosol	vocabulary from
grammar	aerospace	the Words to
peculiar	audience	sharpen your
	we're	expression list
	let's	(click on this
	controversy	link).
	develop	

Maths Extension:

One bonus house point available

Use BIDMAS

$$50 + (36 ÷ 6) =$$

$$60 - 42 ÷ 6 =$$

3   4   5

6   7   8

30   40   50

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