Maths: Super Six



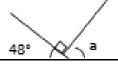
11

- 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 =

- 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 = Calculate the

missing angle

labelled a:



6)

Reading Comprehension:

Read The Battle of Britain text ad answer the related comprehension questions

Spellings

<u>Core</u>	<u>Support</u>
triangle	also
tricolour	always
tricycle	almost
tripod	along
tribute	altogether
trident	albeit
triceps	already
triplane	alone
triplets	alike
triplicate	almighty
triple	before
aeroplane	more
aerodynamics	morning
aerosol	or
aerospace	grammar
audience	peculiar
we're	
let's	
controversy	
develop	

Maths Extension:

One bonus house point available

Use BIDMAS

$$50 + (36 \div 6) =$$

$$60 - 42 \div 6 =$$

