

Year 6 Homework, Summer Term Week 3

Maths: Super Six



1) $2\frac{1}{2} + 2\frac{4}{6} =$

2) 45 % of 180

3) $\frac{4}{5} \times \frac{3}{7} =$

4) $4\frac{3}{4} - 1\frac{3}{8} =$

5) $\frac{2}{6} \times 18$

6) $3 + 4 \times 5 =$



1) $3\frac{4}{5} + 4\frac{7}{9} =$

2) 67 % of 268

3) $\frac{6}{9} \times \frac{4}{8} =$

4) $5\frac{6}{8} - 2\frac{3}{4} =$

5) $3\frac{2}{6} \times 18$

6) $4 \times 5 + 3 + 5 \times 6 =$

Reading Comprehension: Complete Extract from the Highwayman

Spellings

Support	Core	Extension
self	opposition	nervous
selves	height	famous
wolf	cyclone	enormous
wolves	impatient	dangerous
loaf	Venetian	jealous
loaves	circular	generous
thief	medieval	ridiculous
thieves	harmful	fabulous
scarf	transform	numerous
scarves	experiment	humorous
half	portable	
halves	teletext	
wife	binoculars	
wives	primitive	
knife	aqualung	
knives	conscious	
how	coming	
snow	different	
critic	foreign	
criticise	neighbour	

Please complete 3 sentences using vocabulary from the Words to sharpen your expression list ([click on this link](#)).

Maths reasoning

Write these numbers in order, starting with the least.

$$\frac{9}{100}$$

$$0.999$$

$$\frac{99}{100}$$

$$0.009$$

least

Convert 5.65 km to metres.

 m

Convert 35.5 cm to metres.

 m