

Year 6 Homework, Spring Term Week 4

Maths: Super Six



1) What is thirty point zero five multiplied by ten?

2) Round six point nine five to one decimal place.

3) $11,680 \div 32 =$

4) $476 \times 27 =$

5) What's the perimeter of a regular hexagon with sides of 6cm.

6) Five cakes cost £4.00. How much do twenty cakes cost?

1) Decrease £64 by 10%

2) Divide £56 in a ratio of 4:3

3) Put these in order of size, smallest first.

0.9 75% $\frac{4}{5}$

4) If 450g of flour is used for 3 pies, how much is used for 4 pies?

5) Solve: $2x + 7 = 3$

6) Work out: $\frac{4}{5} - \frac{2}{3}$

Reading Comprehension: Complete the answers from Hot Chocolate and The Maya.

Spellings

Core

imported
importing
childhood
childless
you'll
they'll
compose
decompose
composition
superpower
supersonic
supervise
formula
formulae
trained
burned
why
who
vehicle
available

Support

shout
yours
journey
route
haunt
sausage
because
notice
police
rice
liked
gone
girl
first
probably
potatoes

Maths Extension:

One bonus house point available

3 pineapples cost the same as 2 mangoes.

One mango costs £1.35



How much does **one** pineapple cost?