

w/c 14.6.21 Y5 Arithmetic Homework

Base Camp - answer the questions in your blue book.

Show your working out.

1) $5^2 =$ _____

_____ = 36

2) Round 126.78 to the nearest **whole number**

3) $27,425 + 3,478 =$

4) Write 72% as a decimal

5) $37,425 - 3,216 =$

Climbing - answer the questions in your blue book

Show your working out.

6) Write all the factor pairs for 36

7) $4235 \div 7 =$

8) Circle three numbers that are greater than 17.832

17.9 17.823 17.840 17.8 17.901

9) Write $\frac{14}{4}$ as a Mixed Number fraction.

10) Multiply 15×16

Peak - answer the questions in your blue book

Show your working out.

1) I am up to page 127 in my book.

I need to read 96 more pages to get to halfway through my book.

How many pages does my book have altogether?

2) 168 parents watched the performance of a class play on Monday evening.

On Tuesday evening, there were 29 fewer parents watching the performance.

How many parents watched the performance altogether?

3) Megan, Sadie and Ola have a combined age of 81.

The combined age of Megan and Sadie is 52.

If Megan is 24, how old must Sadie and Ola be?

Summit - answer the questions in your blue book

Show your working out.

1) The 'Healthy Snacks' café has opened.

It sold £9456 worth of food and £3567 worth of drinks in its first month.

In the second month, it made £380 less from food sales and £650 less from drinks sales than in the first month.

The café's target was to sell £26,500 worth of food and drinks in the first two months.

How much more did they need to sell to meet their target?