Lesson 1

This week you will be looking at fractions. Using worksheet 1, work your way through the questions trying to identify the different fractions on a number line. If you want to use strips of paper to help you work out what the denominator might be, you know how to do this.

Lesson 2

Today you will be looking at counting up and down in hundredths. When counting in fractions, remember that the denominator does not change. Make sure you have read the question accurately. When you have finished, write down what you notice in challenge 3 about the relationship between tenths and hundredths. Lesson 2

Lesson 3

To work out fractions of amounts, remember to use the denominator to find out how much each equal part is worth. Then the numerator to find out how many of those pieces you need. Remember the different strategies we have spoken about to divide by 10 and 100. Lesson 3

Lesson 4

Using worksheet 4 read the questions carefully and underline the important information. Remember to look for the key words to decide which operation you will need to do. It is all based on calculating amounts but there are some non-unit fractions in there so make sure you answer the questions fully.

Lesson 5

Using worksheet 5, carefully work through each column. The columns progress in complexity, with more thought needing to be put into the reasoning and problem solving. When reasoning, please ensure that you explain carefully and as thoroughly as possible. When problem solving, ensure you have read all of the question carefully before solving them.