What are the Steps 2?

- In partners discuss the following problems and decide the different steps of the calculations.

- Work out the answers to the problems setting out your workings so that you are able to discuss them with others.

- When you have solved the problems discuss your answers and methods of workings with another pair of children.
  - What was different or the same about your workings?
  - Which are the most efficient methods?
  - Why?

Problem	Bar drawing and answer
I cut two 35 cm pieces from 1 metre of string. How much ribbon is left?	
David has a one pound coin, a 50p coin and three 5p coins. How much money does he have altogether? How much more money does he need to pay for something that costs £2?	
There are 72 grapes in a bag. I eat 12 of them and then decide to share the grapes that are left between myself and my two friends Susie and Nikki. How many grapes do we each get?	
I think of a number, halve it and then subtract 8. The answer is 32. What was my number?	
4 glasses of milk are poured from a 1 litre carton. Each glass holds 175 ml. How much milk is left in the carton?	

I have a 2 litre bottle of juice. I pour out juice into four glasses with each glass holding 200ml of juice each. How much juice do I have left in the bottle?	
Make up your own two step problems involving addition and subtraction for others to solve.	