

7 + 6 = 13 So I exchanged ten of the ones for a ten and put the remaining 3 in the ones column.

Year 3 Worksheet 7

I can't do 3-6. So I need to exchange a ten for 10 ones.

I now have 13-6= 7. I've now got 4 tens left.

$$\begin{array}{r} 537 \\ + 216 \\ \hline 753 \end{array}$$

$$\begin{array}{r} 453 \\ - 216 \\ \hline 237 \end{array}$$

Solve the missing digit calculations. You will either have to add or subtract.

Use the part-whole examples below to help you decide what you have to do.

If the missing number is less than the whole I need to subtract.

Which numbers are parts? Which are wholes?

Whole = Part A + Part B

Whole = Part B + Part A

Whole - Part A = Part B

Whole - Part B = Part A

$$243 + 348 = \underline{\hspace{2cm}}$$

$$216 + \underline{\hspace{2cm}} = 487$$

$$\underline{\hspace{2cm}} = 348 + 271$$

$$\underline{\hspace{2cm}} + 452 = 685$$

