## Student worksheet

## Focus

Partitioning whole numbers

Question 1		Question 2	Question 2			
Which one of these is equal to 397?		3		40.		
0	Three hundreds and ninety seven tens	Expand this number.	T.			
0	Three hundreds and seventy nine ones	56 475 =	. ++	+	+	
0	Three hundreds, nine tens and seven ones				8	
0	Three hundreds, nine ones and seven tens					
Question 3		Question 4	V 1100 C	-		
Which one of these is equal to 104?		A family spent \$130	A family spent \$130 on new smart phones.			
		Which three smartph	Which three smartphones did they buy?			
0	104 tens		- <del>- 1</del>	720	(商門)	
0	100 tens and 4 ones	\$\frac{1}{2}\frac{1}{2	100 P	201 654		
0	10 hundreds and 4 ones	医医囊位	5550	8860	8580	
0	10 tens and 4 ones	Superstar	Planet O	Network T	M phone	
	TO LETS AND 4 ONES	\$35	\$70	\$45	\$25	
		0	0	0	0	

Question 5

What is the next number in this pattern?

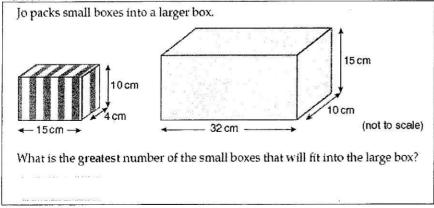
8 000, 4 000, 2 000, 1 000, ?

0 0000

5 000

100

Question 5



# Student worksheet

### Focus

Number sentences based on addition or subtraction

#### Question 1

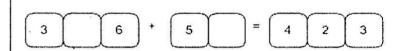
Without using 0, write one digit in each shape to make the number sentence correct.



Write one digit in each shape.



## Question 3



Write one number in each blank box to make this number sentence true.

## Question 2

Here is a number family.

Fill in the missing numbers. 30 + 10 =Write the answer on the lines. 40 - 30 =Make up a different number family. Choose your own numbers. + =Write your answer on the lines.

On the lines.

## Question 4

, and are whole numbers.

This number sentence is true.

Which of these are also true?

$$\circ \wedge = \bigcap -($$

$$\circ \wedge = \bigcirc - [$$

Shade as many bubbles as you need.

