

Name .....

### Sarah's Cups



1a. How many cups are there altogether?

CUPS
------

1b. Sarah gives 6 cups to her friends. How many cups are left?

CUPS
------

1c. Sarah has 5 cups.



Alison gives Sarah 4 cups.



How many cups are there altogether?

$5 + 4 =$

CUPS
------

1d. Here are Sarah's cups.



Sarah gives 6 cups to Ann. How many cups are left?

Show the sum that you do here			
<input type="text"/>	-	<input type="text"/>	= <input type="text"/> CUPS

1e. Sarah has 3 cups. Tick (✓) one box.

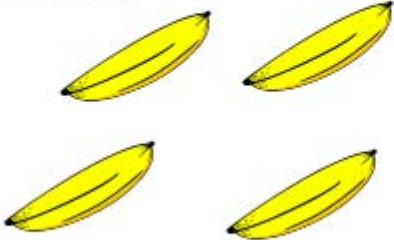
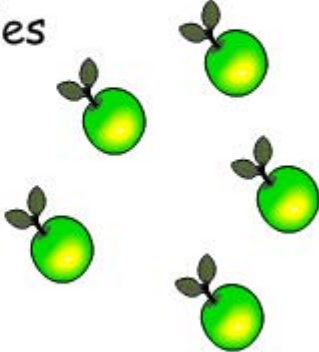
3 is less than 5

3 is more than 5

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## Fruit

This table shows the number of fruits in a bowl.

Fruits	
Bananas 	Apples 

Bananas

2a. How many bananas are there?

Apples

2b. How many apples are there?

2c. Add the number of bananas and the number of apples together.

Show the sum that you do here.

Answer =

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## Lift in a hotel

3a. Write the floor number in each box. One has been done for you.

Third Floor



Second Floor



First Floor



3b. Julie wants to go to the fifth floor. Which button should she press?

Tick ( ✓ ) one box.

1	2	3	4	5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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## Numbers

5	4	8	6	0	2
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4a. Which of these numbers are more than 5?

**Write your answers in the boxes**

4b. Which numbers are less than 4?

**Write your answers in the boxes**

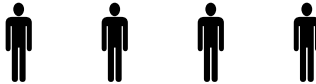


4c. Write the names of these numbers. **One has been done for you.**

6
5
9

Six

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These people go to the Metrocentre.

People	Number
Men	
Women	
Children	

5a. How many women go to the Metrocentre?

Answer =	Women
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5b. How many men, women and children go to the Metrocentre?

Total =
---------

5c. What is the difference between the number of men and the number of children?

$$4 - 3 = \underline{\hspace{2cm}}$$

5d. How many women and children are there altogether?






Answer = \_\_\_\_\_

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## Lunch

Here are some items to make lunch

6a. Count the items and write the number in the boxes on the right

Items		Number
Sausages		
Plates		
Eggs		

6b. Add up the total number of items.  
Write your answer in the box below.

6c. Ruth eats three sausages. How many sausages are left?

<p><b>Show the sum that you do here.</b></p>	<p><b>Answer =</b></p>
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## Answers

### Cups (5 points)

- 1a 8 cups
- 1b  $8 - 6 = 2$  cups
- 1c  $4 - 3 = 1$  sausage
- 1d  $7 - 6 = 1$  cup (½ point if correct sum but incorrect answer)
- 1e Box 1 (3 is less than 5)

### Fruit (3 points)

- 2a 4 bananas
- 2b 5 apples
- 2c  $4 + 5 = 9$  fruits (½ point if correct sum but incorrect answer)

### Lift (3 points)

- 3a Third floor - 3  
First floor - 1
- 3b Button 5

### Numbers (5 points)

- 4a 6 and 8
- 4b 2 and 0
- 4c 5 - five (½ point - allow any reasonable spelling)  
9 - nine (½ point - allow any reasonable spelling)

### Metrocentre (4 points)

- 5a 5 women
- 5b 12 people altogether
- 5c  $4 - 3 = 1$
- 5d 8 women and children

### Lunch (5 points)

- 6a 4 sausages  
1 plate  
2 eggs
- 6b  $4 + 1 + 2 = 7$
- 6c  $4 - 3 = 1$  sausage (½ point if correct sum but incorrect answer)

Max score = 25

Pass mark is 80% (student must achieve at least 20/25).