

Name: _____ Date: _____

You must show all your working out.

You decide to raise more money by having a party for Comic Relief.

1) You have already raised £15.37

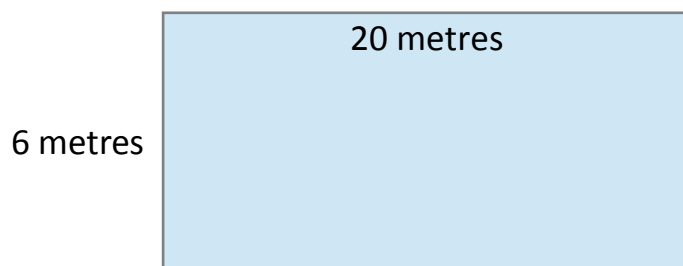
Round this amount to the nearest

a) 10p

b) £

c) £10.00

2) This diagram shows the party venue. Work out the perimeter.



3) On each table they have 5 litres of water.

How many millilitres (ml) is this?

4) At 9.30pm the entertainment begins.

This lasts for 65 minutes. What time will it finish?

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150 people attend the party.

Use this information to answer questions 5 to 8.

5) Ticket cost £5.75 each.

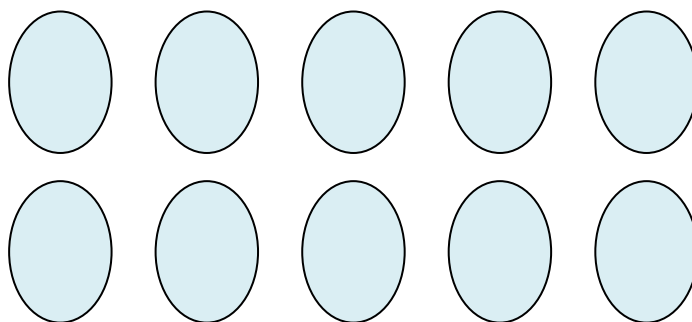
How much will you get from the sale of the tickets?

6) If there are 70 females at the party

How many males will there be?

7) You have 10 tables and 150 people.

How many people do you put on each table?



8) Out of 150 people, 85 buy a red rose.

How many people did not buy a red nose?

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9) Over the week you sell red noses

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
120	97	131	230	212	104

a) How many noses do you sell altogether in one week?

b) How many more did you sell on Thursday than you sold on Tuesday?

c) How many noses did you sell over the weekend? _____

2015		MARCH						2015
MON	TUE	WED	THU	FRI	SAT	SUN		
23	24	25	26	27	28	1		
2	3	4	5	6	7	8		
9	10	11	12	13	14	15		
16	17	18	19	20	21	22		
23	24	25	26	27	28	29		
30	31	1	2	3	4	5		

10) Find Comic Relief day on the calendar and circle it.

11) Start on 13th March. What day and date will it be in 9 days time?

12) Ask others in your group if they have a birthday in March.

Write their names next to the calendar and draw lines to the correct dates.

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13) You have £84 in a collection box.

a) What is $\frac{1}{2}$ this amount?

b) What is $\frac{1}{4}$ this amount?

CHALLENGE QUESTION

You bake some cakes to make even more money.

RECIPE MAKES 12

3 eggs

4 oz flour

4 oz margarine

4 oz sugar

a) You want to make 24 cakes. How many eggs will you need to buy?

b) Eggs come in boxes of 6. How many boxes will you need to buy?

c) You sell the cakes for 50p each. You sell all 24 cakes.

How much money do you make?

