

Name: _____	Date: _____	Class: _____
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Show all your working. No calculators. Max marks shown in brackets.

1. Complete the tables square.

Time _____

(Maximum time allowed is 10 minutes)

(4 marks)



X	1	2	3	4	5	6	7	8	9	10
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										

2. Today is December 4th.
How many days left until Christmas Day?

_____ (1 mark)

space for working

3. A school has raised twelve thousand and ninety pounds for a Christmas charity.

Write this amount in figures. £ _____ . _____ (1 mark)

4. Mark has 14 days left at work before Christmas. He works 8 hours per day.
How many hours of work has he got left?

_____ (1 mark)

space for working

5. Vicky buys six packets of Christmas cards.
Each packet contains 8 cards.
How many Christmas cards altogether?

_____ (1 mark)

space for working



Pantomime Prices	
Adult	£ 12
Child	£ 8
Seniors	£ 6

6. Vicky and Mark go to the pantomime with some friends. In their group, there are 4 adults and 2 children.

a. How much does it cost for the children?

_____ (1 mark)

b. How much does it cost for the adults?

_____ (1 mark)

c. What is the total cost for their group?

_____ (1 mark)

d. How much change do they get from £80?

_____ (1 mark)

space for working

7. Mark is a salesman. He has got a Christmas bonus!

a. Write the amount in words on the cheque.

(1 mark)

Pay: <i>Mark Smith</i>	Date: <i>21-12-07</i>





_____	£ 1,047-00
_____	Mr S Johnson. MD Santa IT Systems <i>S. Johnson</i>

b. Mark pays the cheque into his account. He already has £317.00 in the bank. What is his new balance?


£ _____ (1 mark)

space for working

8. Vicky works in a department store. She must decorate the store with Christmas trees. She checks the total numbers of ornaments.

			
480	1090	408	1901

a. List the number of ornaments in order - starting the smallest number. (1 mark)

smallest  largest	

Vicky decorates 10 trees with the bells and the stars. She uses the same number of bells and stars on each tree.

b. How many bells on each tree? _____ (1 mark)

c. How many stars on each tree? _____ (1 mark)

d. Round the total numbers of ornaments to the nearest 100.



(2 marks)

Ornament	Rounded to nearest 100
Bells (480)	
Stars (1090)	
Balls (408)	
Snowflakes (1901)	

9. Vicky decides to buy some new ornaments to decorate the top of each tree.

She buys 10 Santas and 10 angels.

Complete her bill.

	
£4.80	£3.00

10 angels @ £4.80 each £ _____.

10 Santas @ £3.00 each £ _____.

Total cost £ _____.

(3 marks)

space for working

10. Vicky goes shopping to buy some party clothes
Estimate the cost of the clothes from Hot Shop.

HOT SHOP	
Shoes	£ 24.99
Dress	£ 29.70
Glitter scarf	£ 3.75

space for working

The total cost is nearest to: (circle one answer)

£ 40, £45, £50, £55, £60, £65

(1 mark)

11. Mark pays £84 for 3 sets of outdoor lights. How much did each set cost?

_____ (1 mark)



space for working

12. Mark's boss books some mini buses to take staff to the Christmas party.
 Each mini bus holds 16 people.
 There are 55 people going to the party.

a. How many mini buses do they need?

_____ (1 mark)

b. Round the number of people (going to the party) to the nearest 10. _____ (1 mark)

space for working

**You have now finished your assessment.
 Check your work carefully before handing it in.**

1 E3/L1	2 E2	3 E3/L1	4 E3	5 E2	6 E2	
1 (10 min) + 1 (5 min) + 2 (if all correct)	1	1	1	1	1+1+1+1	
7 E3	8 E3/L1	9 E3/L1	10 E3	11 E3	12 E3/E2	Total
1+1	1+1+1+2	1+1+1	1	1	1+1	/26

Comments