

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. Write twelve thousand and ninety pounds in figures.

£ _____ . _____ (1 mark)

4. $14 \times 8 =$

_____ (1 mark)

space for working

5. $6 \times 8 =$

_____ (1 mark)

space for working

NUMERACY ASSESSMENT – Number

6.

a. $2 \times 8 =$ _____ (1 mark)

b. $4 \times 12 =$ _____ (1 mark)

c. answer to a and b added together =
_____ (1 mark)

d. $80 -$ the answer to c
_____ (1 mark)

space for working

7.

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 <i>S. Johnson</i>

b. $£1047 - £317 =$

£ _____ (1 mark)

space for working

8.

480	1090	408	1901
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a. List the numbers in order - starting with the smallest number.

(1 mark)

smallest	
↓	
largest	

b. 480 divided by $10?$ _____ (1 mark)

c. 1090 divided by $10?$ _____ (1 mark)

d. Round the numbers to the nearest 100. (2 marks)

Figure	Rounded to nearest 100
480	
1090	
408	
1901	

NUMERACY ASSESSMENT – Number

9.

10 x £4.80 £ ____.

10 x £3.00 £ ____.

Total cost £ ____.

(3 marks)

space for working

10. Estimate the cost of items below.

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)

space for working

11. 84 divided by 3 =

_____ (1 mark)

12. Mark's boss books some mini buses to take staff to a 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)

space for working

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

**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
1 + 1	1 + 1 + 1 + 2	1 + 1 + 1	1	1	1 + 1
					Total
					/26

Comments

E2, E3, L1 Numeracy assessment. Covers many E2, E3 and L1 N1 elements. Kindly adapted by Tara Swift, Abingdon & Witney College.