# 3.3 Multiplication and Division: 3, 4 and 8 Times Tables: 30-minute Pack

Calculators not allowed · about 30 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

**Answer ALL questions. Show all your working.**

**1** Gift bags cost £5.39 each. Zara buys 4 and pays with £40.

How much change does Zara get?

Answer: £___

**(2)**

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**2** Each box has 39 spaces. There are 42 eggs to carry.

What is the smallest number of boxes needed?

Answer: ___

**(2)**

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**3** 63 divided by 7 =

Answer: ___

**(1)**


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**4** Books cost £3.30 each. Willow buys 4.

How much does Willow pay?

Answer: £___

**(2)**

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**5** 24 x 6 =

Answer: ___

**(1)**

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**6** 21 divided by 3 =

Answer: ___

**(1)**

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**7** Notebooks cost £8.19 each. Mateo buys 8.

How much does Mateo pay?

Answer: £___

**(1)**


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**8** Plants cost £2.55 each. Quinn buys 3 and pays with £20.

How much change does Quinn get?

Answer: £___

**(2)**

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**9** Each coach has 41 seats. There are 303 pupils to carry.

What is the smallest number of coaches needed?

Answer: ___

**(2)**

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**10** Each minibus has 20 seats. There are 64 children to carry.

What is the smallest number of minibuses needed?

Answer: ___

**(2)**

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**11** Quinn has 72 badges and puts 8 in each box. How many boxes are filled?

Answer: ___

**(1)**


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**12** Each box has 33 spaces. There are 338 eggs to carry.

What is the smallest number of boxes needed?

Answer: ___

**(2)**

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**13** What is the smallest number that is a multiple of both 8 and 11?

Answer: ___

**(2)**

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**14** Work out 3 x 9 then subtract 3. What is the answer?

**(1)**

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**15** Complete: 4 x 3 = __

**(1)**

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**16** What is 4 multiplied by 8?

**(1)**

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**17** Write all the multiples of 10 from 130 to 158.

Answer: ___

**(1)**


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# Mark scheme · 3.3 Multiplication and Division: 3, 4 and 8 Times Tables: 30-minute Pack

A correct answer earns full marks unless the question asks for working, a method, proof or explanation.

### Question 1

5.39 x 4 = 21.56 seen — **M1**
£18.44 cao — **A1**
Answer: **£18.44**

### Question 2

42 / 39 = 1 remainder 3 seen — **M1**
2 cao — **A1**
Answer: **2**

### Question 3

9 cao — **B1**
Answer: **9**

### Question 4

3.30 x 4 method seen — **M1**
£13.20 cao — **A1**
Answer: **£13.20**

### Question 5

144 cao — **B1**
Answer: **144**

### Question 6

7 cao — **B1**
Answer: **7**

### Question 7

£65.52 cao — **B1**
Answer: **£65.52**

### Question 8

2.55 x 3 = 7.65 seen — **M1**
£12.35 cao — **A1**
Answer: **£12.35**

### Question 9

303 / 41 = 7 remainder 16 seen — **M1**
8 cao — **A1**
Answer: **8**

### Question 10

64 / 20 = 3 remainder 4 seen — **M1**
4 cao — **A1**
Answer: **4**

### Question 11

9 cao — **B1**
Answer: **9**

### Question 12

338 / 33 = 10 remainder 8 seen — **M1**
11 cao — **A1**
Answer: **11**

### Question 13

lists multiples of 8 and 11 — **M1**
88 cao — **A1**
Answer: **88**

### Question 14

24 cao (3 x 9 = 27, 27 - 3 = 24) — **B1**
Answer: **24**

### Question 15

12 cao — **B1**
Answer: **12**

### Question 16

32 cao — **B1**
Answer: **32**

### Question 17

130, 140, 150 cao — **B1**
Answer: **130, 140, 150**


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