

## Year 3 – Multiplication and Division Homework Task

Tick your answer to each question, like in the example below. You can use any space left below or around a question for your working out, if you need it.

Example Question

$$435 + 376$$

- a ☐ 701
  - b ☒ 811
  - c ☐ 821
  - d ☐ 141
- 

1  $34 \times 10 =$

- a ☐ 34
- b ☐ 340
- c ☐ 44
- d ☐ 304

2  $84 \div 4 =$

- a ☐ 22
  - b ☐ 42
  - c ☐ 19
  - d ☐ 21
- 

3 Which of the following numbers is not a multiple of 10?

- a ☐ 400
  - b ☐ 640
  - c ☐ 320
  - d ☐ 604
- 

4 Liz is going on holiday with her 3 friends. She packs 5 sets of tops and 4 sets of bottoms.

Assuming she keeps them all clean, how many different outfits can she make?

- a ☐ 9 combinations
- b ☐ 20 combinations
- c ☐ 1 combinations
- d ☐ 15 combinations

5  $31 \times 2 =$

a ☐ 62

b ☐ 60

c ☐ 33

d ☐ 64

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6 Class 3 have 5 lessons each day, which are each 55 minutes long.  
How many minutes do Class 3 spend in lessons each day?

a ☐ 165 minutes

b ☐ 220

c ☐ 275 minutes

d ☐ An answer not given here

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7  $54 \div 3 =$

a ☐ 16

b ☐ 51

c ☐ 17

d ☐ 18

8  $4 \times 70 =$

a ☐ 280

b ☐ 28

c ☐ 2 800

d ☐ 210

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9 Children's vests are packaged in packs of 4.  
The factory has made 64 vests today.  
How many packets can they make?

a ☐ 256 packets

b ☐ 15 packets

c ☐ 16 packets

d ☐ 14 packets

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10  $98 \div 8 =$

a ☐ 13

b ☐ 12

c ☐ 12 remainder 2

d ☐ 11 remainder 10

- 11 To knit a scarf for his toy rabbit, Kieron needs 22cm of wool.  
To knit a scarf for his toy bear, he will need 4 times as much wool.  
How much wool will he need for his bear's scarf?

a ☐ 44cm  
b ☐ 88cm  
c ☐ 176cm  
d ☐ 86cm

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12  $65 \div 6 =$

a ☐ 10 r 5  
b ☐ 10 r 6  
c ☐ 11  
d ☐ 10

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13  $57 \times 3 =$

a ☐ 36  
b ☐ 151  
c ☐ An answer not given here.  
d ☐ 171

- 14 Lila has 4 chocolate coins.  
Frank has 5 times as many chocolate coins as Lila.  
How many chocolate coins does Frank have?

a ☐ 10  
b ☐ 9  
c ☐ 20  
d ☐ 15

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- 15 Jo has a choice of 6 main courses and 2 drinks.  
How many different combinations of drink and main course could she have?

a ☐ 8  
b ☐ 12  
c ☐ 4  
d ☐ 18

