

Daily 5: Day 138 Name: _____

For questions 1 to 4, choose the correct answer from the options given.

1

Write “five and four tenths” as a decimal number.

Which is correct?

A 5.04

B 5.4

C 54

D 0.54

E 5.14

2

Fill the gap to make the fractions equivalent. $12/20 = ?/5$

What is the missing number?

A 2

B 3

C 4

D 5

E 6

3

Amy paints a wall measuring 2.5 m by 4 m. One tin covers 3 m².

What is the least number of tins she must buy?

A 2

B 3

C 4

D 5

E 6

4

In a shop, paint costs £16.50 for 2.75 litres.

How much would 2 litres of the paint cost?

A £10

B £11

C £12

D £13.50

E £16.50

For question 5, write your answer in the space provided.

5

Jordan buys shoes priced at £87. At the till there is a 40% reduction.

How much does Jordan actually pay?

£ _____

In this exercise there are some spelling mistakes. On each numbered line there is either **one** mistake or **no** mistake. Find the group of words with the mistake in it and circle its letter. If there is no mistake, circle **N**.

Spelling Exercise

1

The tired travellers finally reached the cosy inn after their long walk through the hills.

A The tired travellers B finally reached the cosy inn C after their long walk D through the hills. N No mistake

2

The museum guide described the ancient tomb in fascinating and vivid detail.

A The museum guide B described the ancient tomb C in fascinating D and vivid detail. N No mistake

3

The clumsy waiter accidentally dropped a tray of glasses in the crowded restaurant.

A The clumsy waiter B accidentally dropped a tray C of glasses D in the crowded restaurant. N No mistake

4

The scientist measured the temprature of the liquid at regular intervals.

A The scientist measured B the temprature C of the liquid D at regular intervals. N No mistake

5

On Thursday the neighbours arranged a suprise party for the retiring headteacher.

A On Thursday the neighbours B arranged a suprise party C for the retiring D headteacher. N No mistake

Answers**Maths**

1. B (5.4)
2. B ($12/20 = 3/5$)
3. C (area $10 \text{ m}^2 \div 3 = 3.33 \rightarrow 4$ tins)
4. C ($\pounds 16.50 \div 2.75 = \pounds 6/\text{L}; \times 2 = \pounds 12$)
5. $\pounds 52.20$ ($40\% \text{ off } \pounds 87 = \pounds 34.80 \text{ off} \rightarrow \pounds 52.20$)

Spelling

1. B (finally)
2. N (no mistake)
3. B (accidentally)
4. B (temperature)
5. B (surprise)