

Q1 (% Increase/ Decrease) Day 170 Name: _____

1. Ruth is going on holiday. She sees a deal to travel to Scotland. The price of the trip is **£200**. There is a **25% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

2. John is going on holiday. He sees a deal to travel to London. The price of the trip is **£400**. There is **25% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

3. Jen is going on holiday. She sees a deal to travel to Spain. The price of the trip is **£500**. There is a **10% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

4. Barney is going on holiday. He sees a deal to travel to Tenerife. The price of the trip is **£600**. There is **10% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

5. Clare is going on holiday. She sees a deal to travel to Australia. The price of the trip is **£550**. There is a **20% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

6. Max is going on holiday. He sees a deal to travel to Mexico. The price of the trip is **£920**. There is **20% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

7. Gemma is going on holiday. She sees a deal to travel to New Zealand. The price of the trip is **£930**. There is a **75% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

8. Derek is going on holiday. He sees a deal to travel to South Africa. The price of the trip is **£545**. There is **75% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

9. Isla is going on holiday. She sees a deal to travel to Hawaii. The price of the trip is **£1232**. There is a **40% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

10. Patrick is going on holiday. He sees a deal to travel to Thailand. The price of the trip is **£987**. There is **70% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

11. Sophie is going on holiday. She sees a deal to travel to Iceland. The price of the trip is **£349**. There is a **90% increase** in the listed price due to its popularity. What is the **new price** of the holiday? Write your answer in the space below.

£ _____

12. Michael is going on holiday. He sees a deal to travel to Germany. The price of the trip is **£126.80**. There is **90% off** the listed price in the sale. What is the **sale price** of the holiday? Write your answer in the space below.

£ _____

Answers

- 1) £250
- 2) £300
- 3) £550
- 4) £540
- 5) £660
- 6) £736
- 7) £1627.50
- 8) £136.25
- 9) £1724.80
- 10) £296.10
- 11) £663.10
- 12) £12.68