

Q3 (Fraction of amount) Day 76 Name: _____

1. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: One tenth of £200

Prize B: One half of £70

Prize C: One third of £90

Prize D: One quarter of £100

Look at the statements below. Tick each statement **True** or **False**.

Prize A is worth £22.

Prize D is worth £5 less than **Prize C**.

Prize B is worth the least.

Prize A is worth less than **Prize D**.

True **False**

2. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: One fifth of £300

Prize B: One tenth of £500

Prize C: One third of £240

Prize D: One half of £180

Look at the statements below. Tick each statement **True** or **False**.

Prize C is worth £80.

Prize A is worth £30 more than **Prize D**.

Prize A is worth the second least.

Prize B is worth more than **Prize C**.

True **False**

3. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: One third of £420

Prize B: One tenth of £390

Prize C: One quarter of £260

Prize D: One half of £190

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize B is worth £40.		
Prize C is worth £70 less than Prize A .		
Prize D is worth the second most.		
Prize D is worth more than Prize B .		

4. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: One half of £540

Prize B: One quarter of £820

Prize C: One fifth of £350

Prize D: One third of £270

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize D is worth £90.		
Prize C is worth £135 less than Prize B .		
Prize C is worth the most.		
Prize C is worth more than Prize A .		

5. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Two fifths of £630

Prize B: Two thirds of £630

Prize C: Three quarters of £640

Prize D: One half of £630

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize A is worth £250.		
Prize D is worth £155 less than Prize C .		
Prize B is worth the most.		
Prize A is worth less than Prize D .		

6. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Three tenths of £720

Prize B: One half of £1240

Prize C: Three fifths of £320

Prize D: Two thirds of £480

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize C is worth £192.		
Prize A is worth £104 less than Prize D .		
Prize A is worth the second least.		
Prize C is worth more than Prize B .		

7. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Three tenths of £890

Prize B: One quarter of £920

Prize C: Five sixths of £330

Prize D: Four fifths of £560

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize B is worth £240.		
Prize C is worth £9 more than Prize A .		
Prize D is worth the least.		
Prize D is worth less than Prize B .		

8. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: One half of £126

Prize B: Two fifths of £165

Prize C: Two thirds of £156

Prize D: Three quarters of £96

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize D is worth £72.		
Prize C is worth £38 more than Prize B .		
Prize C is worth the most.		
Prize C is worth more than Prize A .		

9. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Five sevenths of £294

Prize B: Two thirds of £354

Prize C: Three tenths of £290

Prize D: One ninth of £846

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize A is worth £210.		
Prize D is worth £6 more than Prize C .		
Prize B is worth the least.		
Prize A is worth less than Prize D .		

10. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Five ninths of £576

Prize B: Four fifths of £395

Prize C: Three quarters of £252

Prize D: Two thirds of £348

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize C is worth £187.		
Prize A is worth £88 more than Prize D .		
Prize A is worth the most.		
Prize B is worth less than Prize C .		

11. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Ten tenths of £1234

Prize B: Seven ninths of £1647

Prize C: Five sevenths of £1834

Prize D: Three quarters of £1948

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize B is worth £1281.		
Prize C is worth £79 more than Prize A .		
Prize D is worth the most.		
Prize D is worth less than Prize B .		

12. A pupil at a school organises a fundraising competition. They offer **four** prizes.

Prize A: Three tenths of £2530

Prize B: Four Fifths of £2345

Prize C: Two thirds of £2343

Prize D: Five Sevenths of £2576

Look at the statements below. Tick each statement **True** or **False**.

	<u>True</u>	<u>False</u>
Prize D is worth £1847.		
Prize C is worth £314 less than Prize B .		
Prize C is worth the least.		
Prize C is worth more than Prize A .		

Answers

- 1. FTFT**
- 2. TFTF**
- 3. FFTT**
- 4. TTFF**
- 5. FFFT**
- 6. TTTF**
- 7. FFFF**
- 8. TTTT**
- 9. TFFT**
- 10. FTTF**
- 11. TFTF**
- 12. FTFT**