Q3 (Prob Solve) Day 1   Name: _____

1. A bottle of orange normally costs **£1.20**. A special offer lets you **buy 3 for the price of 2**. How much **cheaper** are the **three** bottles in the special offer compared with three bottles at the normal price? Write your answer in the space below.

£_____

2. A bottle of squash normally costs **£1.10**. A special offer lets you **buy 4 for the price of 2**. How much **cheaper** are the **four** bottles in the special offer compared with four bottles at the normal price? Write your answer in the space below.

£_____

3. A bottle of apple juice normally costs **£1.90**. A special offer lets you **buy 4 for the price of 2**. How much **cheaper** are the **four** bottles in the special offer compared with four bottles at the normal price? Write your answer in the space below.

£_____

4. A bottle of cranberry juice normally costs **£1.70**. A special offer lets you **buy 5 for the price of 2**. How much **cheaper** are the **five** bottles in the special offer compared with five bottles at the normal price? Write your answer in the space below.

£_____

5. A bottle of water normally costs **£1.60**. A special offer lets you **buy 3 for the price of 2**. How much **cheaper** are the **three** bottles in the special offer compared with three bottles at the normal price? Write your answer in the space below.

£_____

6. A bottle of mango juice normally costs **£2.80**. A special offer lets you **buy 4 for the price of 2**. How much **cheaper** are the **four** bottles in the special offer compared with four bottles at the normal price? Write your answer in the space below.

£_____

7. A bottle of strawberry juice normally costs **£1.42**. A special offer lets you **buy 4 for the price of 3**. How much **cheaper** are the **four** bottles in the special offer compared with four bottles at the normal price? Write your answer in the space below.

£_____

8. A bottle of milk normally costs **£3.63**. A special offer lets you **buy 5 for the price of 2**. How much **cheaper** are the **five** bottles in the special offer compared with five bottles at the normal price? Write your answer in the space below.

£_____

9. A bottle of squash normally costs **£1.26**. A special offer lets you **buy 5 for the price of 3**. How much **cheaper** are the **five** bottles in the special offer compared with five bottles at the normal price? Write your answer in the space below.

£_____

10. A bottle of orange juice normally costs **£2.93**. A special offer lets you **buy 6 for the price of 2**. How much **cheaper** are the **six** bottles in the special offer compared with six bottles at the normal price? Write your answer in the space below.

£_____

11. A bottle of lemonade normally costs **£3.40**. A special offer lets you **buy 6 for the price of 3**. How much **cheaper** are the **six** bottles in the special offer compared with six bottles at the normal price? Write your answer in the space below.

£_____

12. A bottle of coke normally costs **£4.55**. A special offer lets you **buy 10 for the price of 2**. How much **cheaper** are the **ten** bottles in the special offer compared with ten bottles at the normal price? Write your answer in the space below.

£_____

Answers

1. **£1.20**
2. **£2.20**
3. **£3.80**
4. **£5.10**
5. **£1.60**
6. **£5.60**
7. **£1.42**
8. **£10.89**
9. **£2.52**
10. **£11.72**
11. **£10.20**
12. **£36.40**