

Q3 (Conversion ml - L) Day 16**Name:** _____

1. At a party a friend brings **6 Litres** of Coca Cola. The cups at the party hold **500 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

2. At a party a friend brings **4 Litres** of Coca Cola. The cups at the party hold **250 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

3. At a party a friend brings **3.5 Litres** of Coca Cola. The cups at the party hold **500 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

4. At a party a friend brings **2.25 Litres** of Coca Cola. The cups at the party hold **250 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

5. At a party a friend brings **7.5 Litres** of Coca Cola. The cups at the party hold **500 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

6. At a party a friend brings **5.75 Litres** of Coca Cola. The cups at the party hold **250 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

7. At a party a friend brings **6 Litres** of Coca Cola. The cups at the party hold **200 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

8. At a party a friend brings **7.2 Litres** of Coca Cola. The cups at the party hold **100 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

9. At a party a friend brings **8.25 Litres** of Coca Cola. The cups at the party hold **250 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

10. At a party a friend brings **12.5 Litres** of Coca Cola. The cups at the party hold **500 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

11. At a party a friend brings **9 Litres** of Coca Cola. The cups at the party hold **750 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

12. At a party a friend brings **13.75 Litres** of Coca Cola. The cups at the party hold **250 ml**. How many **cups will they be able to fill** with Coca Cola? Write your answer in the space below.

_____ cups

Answers**1. 12****2. 16****3. 7****4. 9****5. 15****6. 23****7. 30****8. 72****9. 33****10.25****11.12****12.55**