

Maths 3 Resource

Section A:

1. $263\text{mm} - 148\text{mm} =$

2. $454\text{cm} - 239\text{cm} =$

3. $677\text{ml} - 438\text{ml} =$

4. $627\text{mm} - 119\text{mm} =$

5. $726\text{mm} - 318\text{mm} =$

Section C:

11. $942\text{g} - 37\text{g} =$

12. $842\text{g} - 25\text{g} =$

13. $963\text{ml} - 458\text{ml} =$

14. $594\text{g} - 69\text{g} =$

15. $638\text{m} - 109\text{m} =$

Section B:

6. $426\text{mm} - 118\text{mm} =$

7. $793\text{cm} - 246\text{cm} =$

8. $677\text{ml} - 359\text{ml} =$

9. $536\text{mm} - 28\text{mm} =$

10. $892\text{cm} - 523\text{cm} =$

Mastery

1. Miss Tuffin is baking a cake and needs 168g of flour. She only has 39g of flour left in her first bag of flour. How much flour does she need to use from her second bag of flour?
2. Miss Nicholas is doing some gardening in the allotment area. She fills her watering can with 352ml of water. She pours 119ml of water onto the strawberries. She pours 125ml of water onto the beans. How much water is left in her watering can?
3. Mrs Payne is drinking a cup of hot chocolate, there is 380ml in her cup. She trips and drops half of her hot chocolate on the floor. As she is cleaning it up, her cat then drinks 13ml of the hot chocolate from her cup. How much hot chocolate is left in her cup?