

## Mixed Measures Problems

1. Ian cycles 8 kilometres a day. How many kilometres does he cycle in 4 days?
2. Susan's pile of books are 95cm high. Henry's pile of books are 104cm high. Barbara's pile of books are 107cm high. How tall would the pile of books be if they put them together? Write your answer in metres and centimetres.
3. Nancy lives 839 metres away from the school . Tom lives 328 metres away from the school. How much further does Nancy live away from the school compared to Tom?
4. The children in Class 3 walked a total of 2000 metres for charity. How many kilometres did they walk?
5. Suzanne pours 9ml of water into three jugs. How much water is in the jugs altogether?
6. Kevin fills the paddling pool using 3500 ml of water. How many litres does it take to fill the paddling pool?
7. Gino has a 500ml bottle of lemonade. She drinks 225ml. How much lemonade is left?
8. A bag of flour weighs 500g. How much does 3 bags of flour weigh? Write your answer in kilograms and grams.
9. Graham's toy car weighed 33g. Joe's car weighs 69g. How much more did Joe's car weigh?
10. The weight of the two parcels altogether is 2.5 kilograms. How many grams do the parcels weigh?

## Mixed Measures Problems

1. Ian cycles 8 kilometres a day. How many kilometres does he cycle in 4 days? **32 kilometres**
2. Susan's pile of books are 95cm high. Henry's pile of books are 104cm high. Barbara's pile of books are 107cm high. How tall would the pile of books be if they put them together? Write your answer in metres and centimetres. **3 metres and 6 centimetres**
3. Nancy lives 839 metres away from the school . Tom lives 328 metres away from the school. How much further does Nancy live away from the school compared to Tom? **511 metres**
4. The children in Class 3 walked a total of 2000 metres for charity. How many kilometres did they walk? **2 kilometres**
5. Suzanne pours 9ml of water into three jugs. How much water is in the jugs altogether? **27ml**
6. Kevin fills the paddling pool using 3500 ml of water. How many litres does it take to fill the paddling pool? **3.5 litres/3 and a half litres**
7. Gino has a 500ml bottle of lemonade. She drinks 225ml. How much lemonade is left? **275ml**
8. A bag of flour weighs 500g. How much does 3 bags of flour weigh? Write your answer in kilograms and grams. **1 kilograms and 500 grams**
9. Graham's toy car weighs 33g. Joe's car weighs 69g. How much more does Joe's car weigh? **36 grams**
10. The weight of the two parcels altogether is 2 and a half kilograms. How many grams do the parcels weigh? **2500g**