Name:_____

Measures problem

1 Write the total weight

| 3 kg | 4 kg | 3 kg | 10 kg |

20 kg

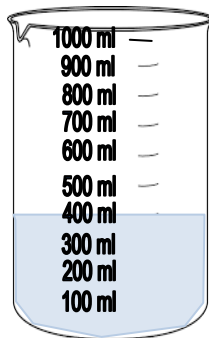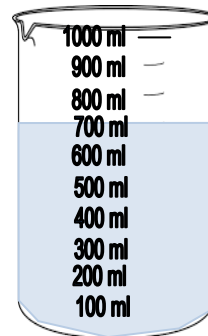| 10 kg | 10 kg | 3 kg | 4 kg |

2 How much more water is required to fill the jar to make it 1 litre

600ml

_____

3 A red ribbon is 1m 25cm long while the blue ribbon is 95 cm long. Which ribbon is longer and by how much?

The red ribbon is longer

1m 25cm - 95 cm = **30 cm**

Arif weighs 23kg and Irfan weighs 24kg. What is their total weight?

Name:_____

Measures problem

1 Write the total weight

| 3 kg | 10 kg | 3 kg | 2 kg |

| 4 kg | 10 kg | 10 kg | 3 kg | 2 kg |

2 How much more water is required to fill the jar to make it 1 litre

| 1000 ml |
| 900 ml |
| 800 ml |
| 700 ml |
| 600 ml |
| 500 ml |
| 400 ml |
| 300 ml |
| 200 ml |
| 100 ml |

_____

| 1000 ml |
| 900 ml |
| 800 ml |
| 700 ml |
| 600 ml |
| 500 ml |
| 400 ml |
| 300 ml |
| 200 ml |
| 100 ml |

_____

3 Sania weighs 4kg less than Rosy. If Rosy weighs 30kg, how much does Sania weigh?

Salma is 137cm tall and Saira is 128cm tall. Who is taller? What is the difference in their height?

Name:_____

Measures problem

1 Write the total weight

2 kg   4 kg   2 kg   10 kg   2 kg

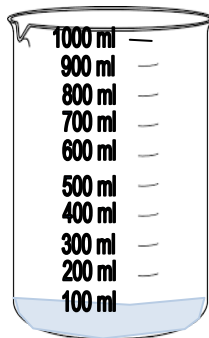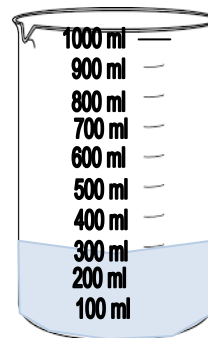10 kg   10 kg   3 kg   2 kg

2 How much more water is required to fill the jar io make it 1 litre

1000 ml
900 ml
800 ml
700 ml
600 ml
500 ml
400 ml
300 ml
200 ml
100 ml

_____

1000 ml
900 ml
800 ml
700 ml
600 ml
500 ml
400 ml
300 ml
200 ml
100 ml

_____

3 Sandra has 3m long ribbon but needs only 1m 80cm long ribbon. How much ribbon would be left with her?

Out of the leftover ribbon how many 10 cm ribbons can she make?

Measures problem

1 Write the total weight

3 kg   4 kg   3 kg   20 kg   2 kg

20 kg   10 kg   3 kg   4 kg

2 How much more water is required to fill the jar to make it 1 litre

1000 ml
900 ml
800 ml
700 ml
600 ml
500 ml
400 ml
300 ml
200 ml
100 ml

_____

1000 ml
900 ml
800 ml
700 ml
600 ml
500 ml
400 ml
300 ml
200 ml
100 ml

_____
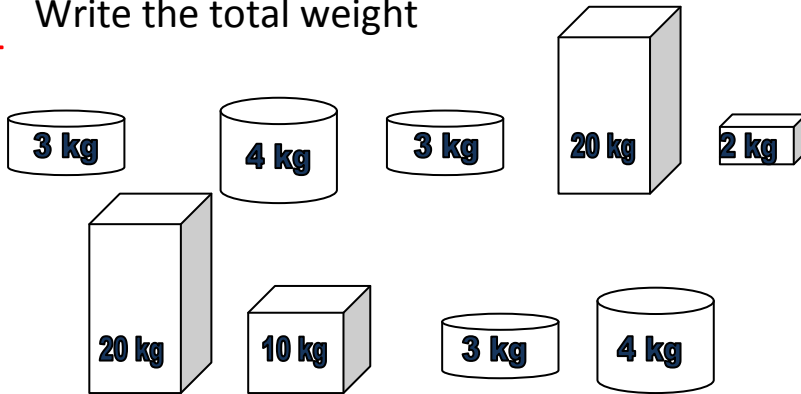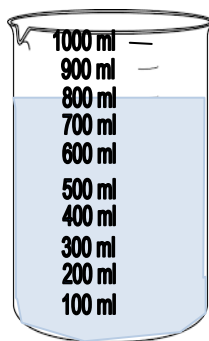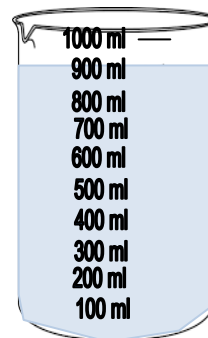
3 There were 5kg apples in a crate. Tony put 3 kg 300g more. What is the weight of the apples in the crate now?

A box of apples should weigh 12kg. If the box weighs 7kg 200g, how many more kg of apples are needed?
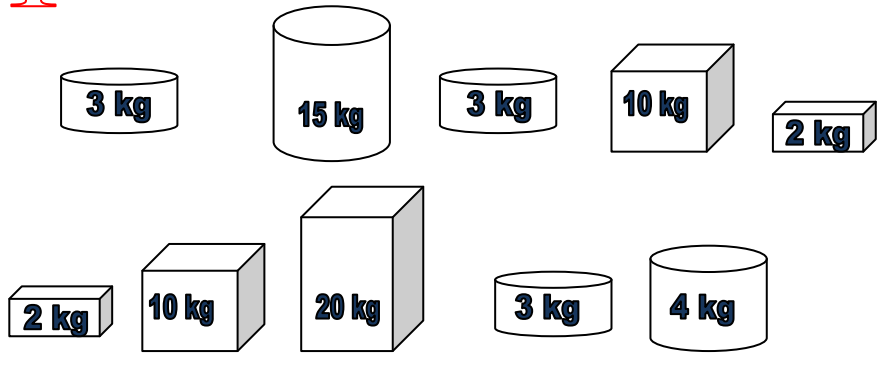
Name:_____

Measures problem

1 Write the total weight

| 3 kg | 15 kg | 3 kg | 10 kg | 2 kg |

| 2 kg | 10 kg | 20 kg | 3 kg | 4 kg |

2 How much more water is required to fill the jar io make it 1 litre

_____   _____
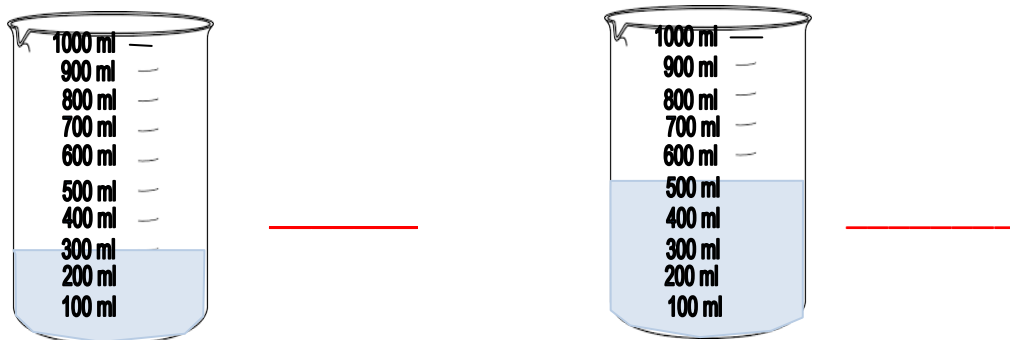
3 How much more water can be filled in a fish tank of capacity 50 litre if it already has 27 litre of water?

Arif and Aslam have bags weighing 27kg 350g each. What is the total weight of the bags?

Measures problem

1 Write the total weight

3 kg   4 kg   3 kg   10 kg   20 kg

10 kg   10 kg   3 kg   8 kg

2 How much more water is required to fill the jar to make it 2 litre

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____
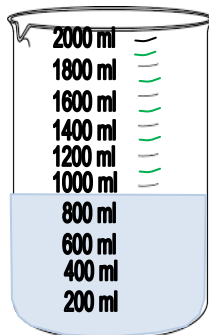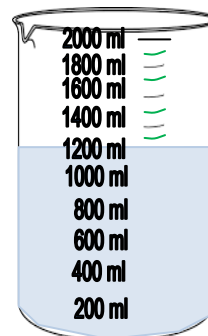
3 A ribbon 25m long was cut into equal halves. What is the length of each half?

There are two jars of capacity 2litre 500ml each. What is their total capacity?

Measures problem

1 Write the total weight

5 kg   7 kg   3 kg   10 kg

20 kg   10 kg   3 kg   6 kg
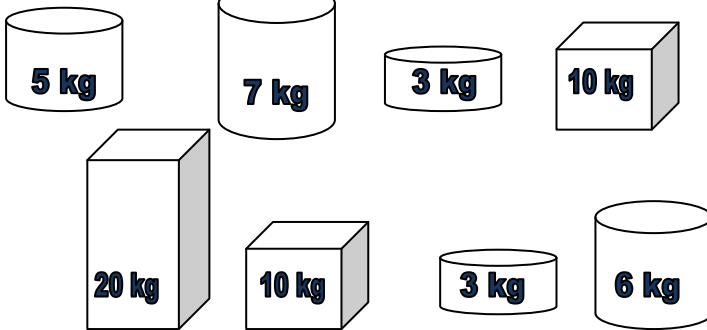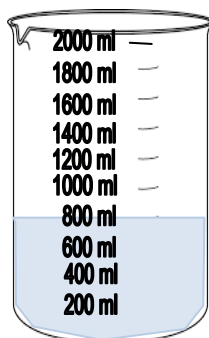
2 How much more water is required to fill the jar to make it 2 litre

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____
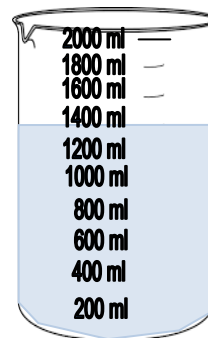
3 Arif took 14 kg 250 g of oranges from a crate containind 55kg oranges. How many kilo oranges are left in the crate?

Soniya travels 15km and then 12km. How much did she travel in all?

Lets Share Knowledge

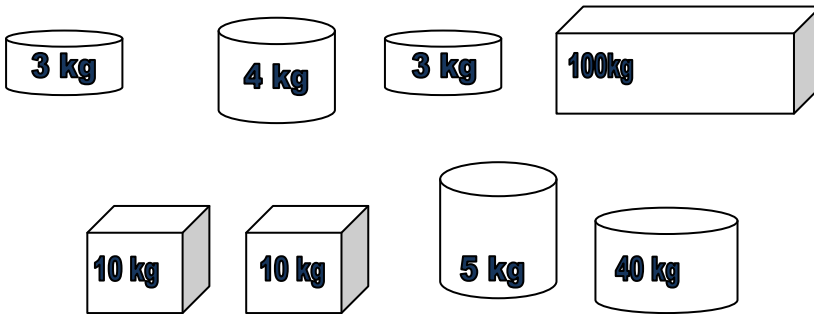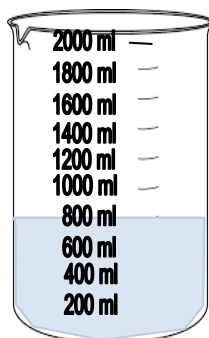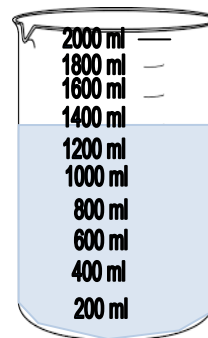# Measures problem

1 Write the total weight

| 3 kg | 4 kg | 3 kg | 100kg |

| 10 kg | 10 kg | 5 kg | 40 kg |

2 How much more water is required to fill the jar to make it 2 litre

```
2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml
```
_____

```
2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml
```
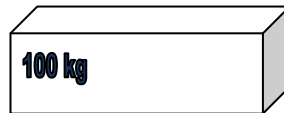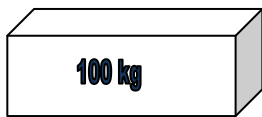_____

3 A dress requires 5 metre of cloth. How much cloth will be required for 3 such dresses?

If two identical dresses need 18 metre of lace. How much will one dress need?
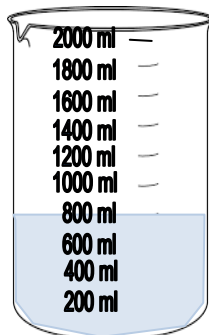
Name: _____

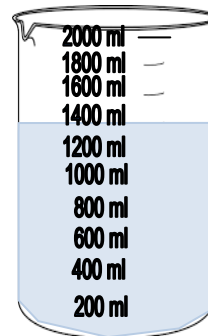# Measures problem

1 Write the total weight

7 kg   4 kg   3 kg   100 kg

100 kg   10 kg   3 kg   8 kg

2 How much more water is required to fill the jar to make it 2 litre

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

3 Distance between Sam's house and Afroz's house is 700m. If Sam goes to Afroz's house and comes back. How much distance does he travel?

Ahmed weighs 33kg, Tony weighs 24kg and Irfan weighs 24kg. What is their total weight?
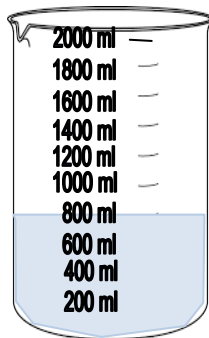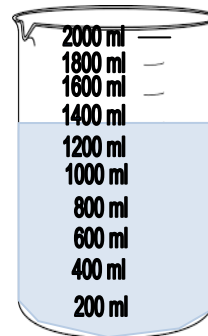
Measures problem

1 Write the total weight

4 kg 4 kg 3 kg 100kg

50 kg 10 kg 3 kg 250 kg

2 How much more water is required to fill the jar to make it 2 litre

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

2000 ml
1800 ml
1600 ml
1400 ml
1200 ml
1000 ml
800 ml
600 ml
400 ml
200 ml

_____

3 Toby, Tony and Akram, each have 5 m long wires. What is the total length of their wires?

Sazia can jump 1m 10cm heigh. If Sandra can jump 55cm more than Sazia, How heigh can jump ?