Name _____ Date _____

Maths · Measurement

Units of Length

Convert the units.

1 metre = 100 centimetres. 1 kilometre = 1000 metres.

1. 2 m = _____ cm

2. 5 m = _____ cm

3. 300 cm = _____ m

4. 1 km = _____ m

5. 3 km = _____ m

6. 700 cm = _____ m

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Name _____ Date _____

Maths · Measurement

Mass and Capacity

Convert the units.

1 kg = 1000 g. 1 litre = 1000 ml.

1. 3 kg = _____ g

2. 2000 g = _____ kg

3. 4 litres = _____ ml

4. 5000 ml = _____ litres

5. half a kilogram = _____ g

6. half a litre = _____ ml

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Name _____ Date _____

Maths · Measurement

Measurement Problems

Read and solve.

1. A rope is 8 m long. Ali cuts off 3 m. _____ m is left.
2. Ammi buys 2 kg of rice and 3 kg of flour. Total: _____ kg.
3. A jug has 2 litres of lassi. Each glass holds 250 ml. It fills _____ glasses.
4. Bilal walks 500 m to school and 500 m back. He walks _____ km.

ANSWER KEY

Name _____ Date _____

Maths · Measurement

Units of Length

Convert the units.

1 metre = 100 centimetres. 1 kilometre = 1000 metres.

1. 2 m = **200** cm

2. 5 m = **500** cm

3. 300 cm = **3** m

4. 1 km = **1000** m

5. 3 km = **3000** m

6. 700 cm = **7** m

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ANSWER KEY

Name _____ Date _____

Maths · Measurement

Mass and Capacity

Convert the units.

1 kg = 1000 g. 1 litre = 1000 ml.

1. 3 kg = **3000** g

2. 2000 g = **2** kg

3. 4 litres = **4000** ml

4. 5000 ml = **5** litres

5. half a kilogram = **500** g

6. half a litre = **500** ml

ANSWER KEY

Name _____ Date _____

Maths · Measurement

Measurement Problems

Read and solve.

1. A rope is 8 m long. Ali cuts off 3 m. **5** m is left.

2. Ammi buys 2 kg of rice and 3 kg of flour. Total: **5** kg.

3. A jug has 2 litres of lassi. Each glass holds 250 ml. It fills **8** glasses.

4. Bilal walks 500 m to school and 500 m back. He walks **1** km.