

SAMPLE ASSESSMENT TASKS

Certificate I in Spoken and Written English

Module N – Comprehending and using the metric system of measurement

Accredited course module code: SWEMSR114A

Learning outcome 1

Recognise and select appropriate units of metric measure for different dimensions

Preparation

- 1 Photocopy the metric measure worksheet.

NOTE: Activities focusing on products can be done with realia so students read labels.

Assessment procedure

- 1 Explain to the learners that they will be completing a number of tasks about measurement set out on the worksheet.
- 2 Give the learners the worksheet and allow time to read.
- 3 Collect all copies of the worksheet for marking.

Assessment conditions

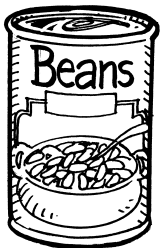
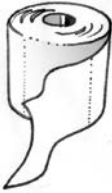
- The learner must answer all questions correctly.
- When marking you should adhere to the answer key. However, if you find a legitimate response that has been overlooked, you can mark it as correct.
- When assessing, adhere to the assessment criteria, conditions of assessment and methods of assessment as detailed in Section C of the course document.
- All documents related to this CSWE assessment task must be kept secure. Do not hand out the answer key or return marked question sheets to learners. Do not tell learners the correct answers.

Measuring worksheet

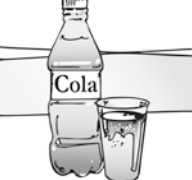
Name: _____

- 1 Write the measurements used to measure these things under the pictures.

kilograms	millilitres	grams	metres	litres	centimetres
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_____	_____	_____
		
_____	_____	_____

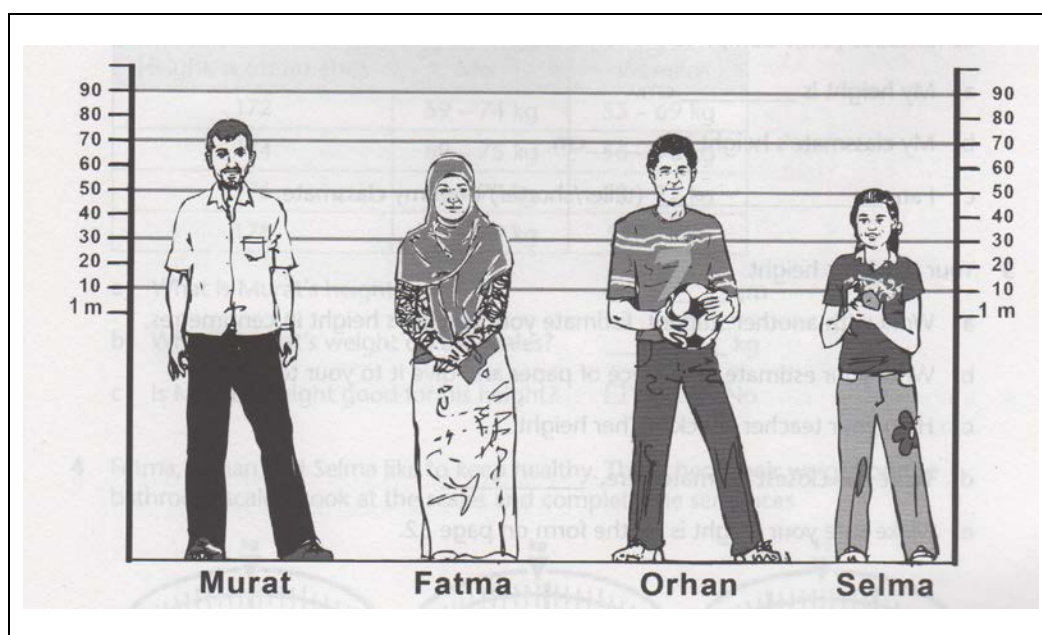
- 2 Look at these products and answer the questions

 1 litre	 600 mls	 200 mls
 350 mls	 500 mls	 440 mls

Which products are less than 500 ml?

Which products are more than 500 ml?

- 3 Look at the family in the picture. Match the people with their heights.



Murat	152 cm
Fatma	172 cm
Orhan	178 cm
Selma	165 cm

- 4 Answer these questions about the family's heights.

How much taller than Selma is Murat? _____ cm

How much shorter than Murat is Fatma? _____ cm

What is the difference between Orhan's and Selma's heights? _____

- 5 Read the text and answer the questions.

All members of the family like to keep healthy. They all decided to lose some weight. Orhan went to the gym. He was 67 kilograms but after three weeks he had lost 2 kilograms. Murat started walking every day and after two weeks he has lost 2 kilograms and now weighs 80 kilograms

How much does Orhan weigh now? _____ kgs

How much did Murat weigh before her started walking? _____ kgs

- 6 Read the text and answer the questions.

	COUGH MEDICINE <i>Dosage</i> Adults and children over 12 years: 10 ml Children 6 to 12 years: 5 ml Children 2 to 6 years: 2.5 ml To be taken every 4 hours. Store below 30°C.
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James is 3 and a half. How much medicine should he have? _____ml

Ted is 23. How much medicine should he have? _____ml

Jess is 7. How much medicine should he have? _____ml

- 7 Tick the correct answers.

1 kilometre equals

- ☐ 10 metres
- ☐ 100 metres
- ☐ 1000 metres

1600 ml is

- ☐ more than 16 litres
- ☐ less than 16 litres
- ☐ equal to 16 litres

Answers

- 1 beans = grams
 toilet roll = metres
 sugar = kilograms
 coke = litres
 beer = millilitres
 TV = centimetres
- 2 < 500 ml – milkshake / cola / soup
 > 500 ml – lemonade / soy sauce
- 3 Murat = 178 cm
 Fatma = 165 cm
 Orhan = 172 cm
 Selma = 152 cm
- 4 Murat 26 cms taller than Selma.
 Fatma is 13 cms shorter than Murat .
 The difference between Orhan's and Selma's heights is 20 cms.
- 5 Orhan weighs 65 kgs
 Murat weighed 82 kgs
- 6 James – 2.5 ml
 Ted – 10 ml
 Jess – 5 ml
- 7 1000 metres = 1 kilometre
 1600ml is less than 16 litres