MNU 4-11a   Assessment 3   **Silver** Level

Name: _____

Class: _____

Score: ——— / 5   Percentage: _____ %

Outcome 1

Area of a triangle, kite and rhombus

Calculate the area of the following rhombus…

1 ← 10 m →

↕ 4 m
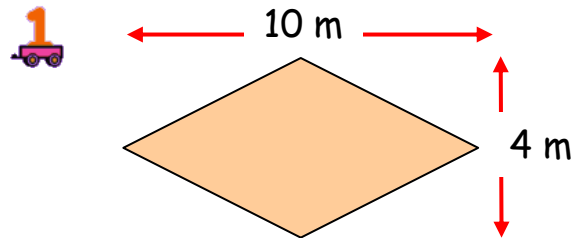
Unit	Abbrev.	Metric
inch	in or "	2·54 cm
foot	ft or '	30·48 cm
yard	yd	91·44 cm
mile	mi or m	1·61 km

Conversion tables…

Unit	Abbrev.	Metric
ounce	oz	28·35 g
pound	lb	453·59 g
stone	st	6·35 kg

Outcome 2 - Imperial Measures - Length

Change the following units of length…

2 Selhurst Park is 72 yards wide. How wide is this in centimetres?

3 The distance from Glasgow to Rome is 1555 miles. What is this in kilometres?

Outcome 3 - Imperial Measures - Weight

Change the following units of weight…

4 A baby's bottle contains 14 oz. What is this weight in grams?

5 Gillian recently achieved her target weight of 8·5 stone. How much is this in kilograms?