

# Measurement of Weight/Capacity

CC

Statement Code no: 21

Student:

Class:

At Junior Certificate level the student can:

Apply the skills, knowledge and understanding needed for the measurement of weight/capacity in everyday situations

Date Commenced: / /

Date Awarded: / /

**Learning Targets** - This has been demonstrated by your ability to:

- |   |   |  |
|---|---|--|
| 1 | Name the units and terminology of weight/capacity: litres, half litres, quarter litres, millilitres, kilograms, grams, milligrams | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 2 | Find the marks for litre, half litre, quarter litre and millilitre on a measuring jug   | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 3 | Find the marks for kilograms, grams and milligrams on a weighing scale  | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 4 | Give examples of weight and capacity from daily life, for example a litre of milk and a kilo of sugar                             | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 5 | Use a graduated vessel to work out the capacity of liquids  | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 6 | Use a weighing scales to work out the weight of powders and solids  | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 7 | Use a balance scales to weigh items   | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 8 | Estimate amounts using non-standard units, for example a cup, teaspoon and tablespoon   | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |

Refer also to: English, Home Economics, Maths, Science