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# Functional Skills Model Solutions 

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# Functional Skills Mathematics (4748) Entry 1 Sample Assessment 

## Candidate's paper - Non-calculator Craft Shop

## Time allowed - $\mathbf{2 5}$ minutes

Marks: 8

Name: $\qquad$
City \& Guilds Enrolment Number: $\qquad$
Date of registration: $\qquad$
Date of assessment: $\qquad$

## You will need

- a pen with black or blue ink
- a pencil
- a rubber
- a ruler.

You may use a dictionary.
You must not use a calculator.


## Instructions

- Read each question carefully.
- Answer all the questions.

Candidate's declaration:
I confirm that this assessment is my own work.

Candidate's signature $\qquad$
$\qquad$

## Non-calculator paper

There are 8 marks available.
You must not use a calculator.



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## Q2 What is 18 take away 11 ?

$\qquad$

## Q3 <br> Tick the longest table.



1 mark

Q4 $14 \square 8=6$

## Write the correct symbol to finish the calculation.



Jug A


Jug B

Jug A has Jug B.

Choose the correct words to finish the sentence.

A the same amount of water as
B less water than
C more water than
D an equal amount of water to


Q6 The craft shop has a delivery of wooden ducks.
The ducks are all different heights.
$11 \mathrm{~cm} \quad 6 \mathrm{~cm} \quad 3 \mathrm{~cm} \quad 20 \mathrm{~cm} \quad 12 \mathrm{~cm}$

Write these heights in order.
Start with the smallest first.
$\ldots .3 \ldots \mathrm{~cm} \quad \ldots .6 \ldots \mathrm{~cm} \quad . .11 . . . \mathrm{cm} \quad . .12 \ldots \mathrm{~cm} \quad .20 \ldots \mathrm{~cm}$

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Q7 The craft shop has these shapes to make into gift tags.


The owner wants to use white triangles.

Show which shapes she will use. Tick them.

Q8 A customer buys a sheet of wrapping paper for 12p
She pays with a 20 p coin.
This is how she works out how much change she should get. $20 p-12 p=8 p$

Show how the customer can check her answer.

Show your check here.

$$
8 p+12 p=20 p
$$

## End of non-calculator paper.

