# PASS <br> <br> FUNCTIONAL <br> <br> FUNCTIONAL SKILLS 

# Functional Skills Model Solutions 

## PassFunctionalSkills.co.uk

## Book Functional Skills Exams

## See our Functional Skills Course

More Free Revision Materials

Maths Level 2

English Level 2

Maths Level 1

English Level 1

## Reformed Pearson Edexcel Functional Skills Entry 1

## Section A - Non-Calculator

Mathematics
Practice Paper
For first teaching September 2019
Time: $\mathbf{2 0}$ minutes


Candidate name

Candidate signature
Date

## You must have a

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


## Instructions

- Answer every question.
- You can write or draw to show your answers.
- You must not use a calculator.


## Information

- The total number of marks for this section is 5 .


## Advice

- Read each question carefully.
- Check your work at the end.
- Ask if you do not understand any words.



Functional Skills Maths Level 2 Practice Papers


Functional Skills Maths
Level 2 Revision Cards


Functional Skills English Level 2 Practice Papers \& Revision Cards


Functional Skills Maths
Level 2 Pocket Revision Guide

1 Ben has a job in a sports centre.
He works out the cost of tickets.

## What is $\mathbf{8}$ add $5 ?$

Show your answer here.

$$
8+5=13
$$

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2 Ben needs 20 towels for customers.
He has 9 towels.
How many more towels does Ben need?

Show your working and your answer here.

$$
20-9=11 \text { towels }
$$

## FUNCTIONAL SKILLS ONLINE COURSES


(v) Explainer videos on every topic
(v) Quick-fire style mutiple choice questions
© Test your knowledge with exam-style questions
(v) Written solutions for all questions

- Your answers are analysed to determine your Current Level
- Suggested courses for you to enrol on based on your calculated level
- Always know the level you are currently working at
v Determine when you are ready to sit your exam


© See your progress through as you progress through each topic area
(v) Get your average scores for practice questions, topic tests and mock exams
(V) View all practice question, topic test and mock exam attempts over time
(View historical attempts to analyse your progress over time

3 There are 12 lockers in the gym.
Ben puts 6 more lockers in the gym.
How many lockers are there in total?

Show your working and your answer here.
$12+6=18$ lockers

