

Functional Skills Model Solutions

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Maths Level 2 Maths Level 1

English Level 2 English Level 1

ENTRY LEVEL 3
FUNCTIONAL SKILLS
MATHS – PART A



QUESTION PAPER SAMPLE ASSESSMENT MATERIAL

Learner name:	Auto-filled by XAMS	
Learner number:	Auto-filled by XAMS	
Your Signature:		
Today's date:	Auto-filled by XAMS	



Total marks 9 marks available:



Time limit: 30 minutes

You need:



This question and answer paper





A pen with black or blue ink





A pencil and an eraser

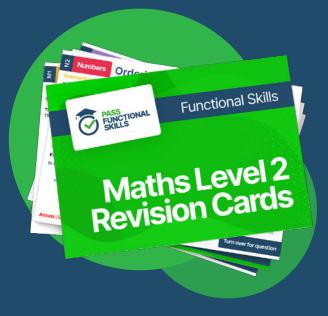


RFSME3SAM01





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

You cannot use:



The Internet



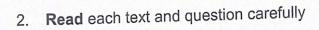
A calculator





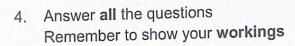
Instructions

Check your name is correct on Page 1
 Write your signature if it is



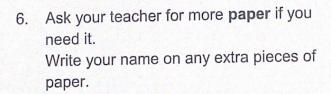


Write your answers in the spaces provided





5. Check your work at the end



7 Your teacher will **collect** your paper at the end of the assessment





Question 1 (1 mark)

Work out 53 x 8.

Question 2 (2 marks)

Jadon is dancing in a show.

This is the timetable for the show.

Order of activities	Time taken
Group dances	25 minutes
Break	10 minutes
Solo dances	20 minutes
Award presentation	15 minutes

The show starts at 7.00pm.

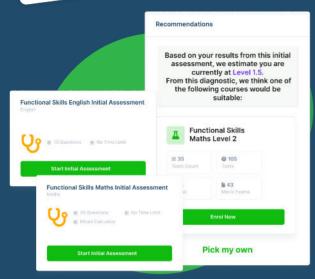
Jadon's dance will be the first solo dance.

What time will his dance start?

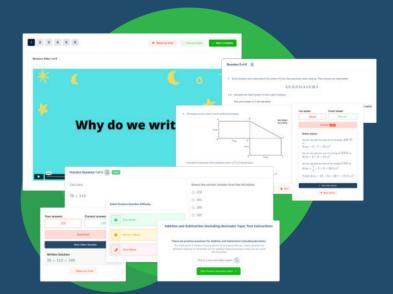
Show your calculations below.



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- Get your average scores for practice questions, topic tests and mock exams
- View all practice question, topic test and mock exam attempts over time
- View historical attempts to analyse your progress over time

Question 3 (2 marks)

The list shows the money made **this year** from ticket sales, programme sales and refreshments.

 Ticket sales
 £425.50

 Programme Sales
 £127.50

 Refreshments
 £178.00

How much money has been made in total from these sales this year? Show your workings

Question 4 (1 mark)

What is 178 - 149?

Show your workings.

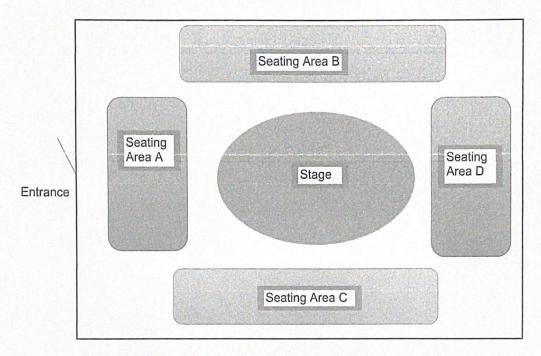
$$178 - 149 = 29$$

$$-\frac{1978}{149}$$

$$029$$

Question 5 (3 marks)

This a plan of the stage and the seating for the show.



There are 586 seats in total in seating areas A, B, C and D.

There are 292 seats altogether in seating areas A and D.

There are 142 seats in seating area B.

How many seats are there in seating area C?

Show your workings.

End of Part A

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