

Mathematics Workbook

Valid from September 2011 to August 2012

Functional Skills Qualification in Mathematics at Entry 1

Learner name

Learner signature and date

Work through the whole book.

- Answer every question.
- You can write or draw to show your answers in the workbook.
- You can use a calculator.

Your tutor may read the questions to you.

Ask your tutor if you do not understand any words.

You have up to 1 hour to complete the workbook.

Your tutor may give you objects to help you with the questions.

You will need:

- Pencil
- Ruler
- Rubber

Turn over ►

1: Going to a music festival

Robin goes to a music festival.

Robin is going to stay in a tent at the festival.

Here are some tents.



How many tents are there?

(1)

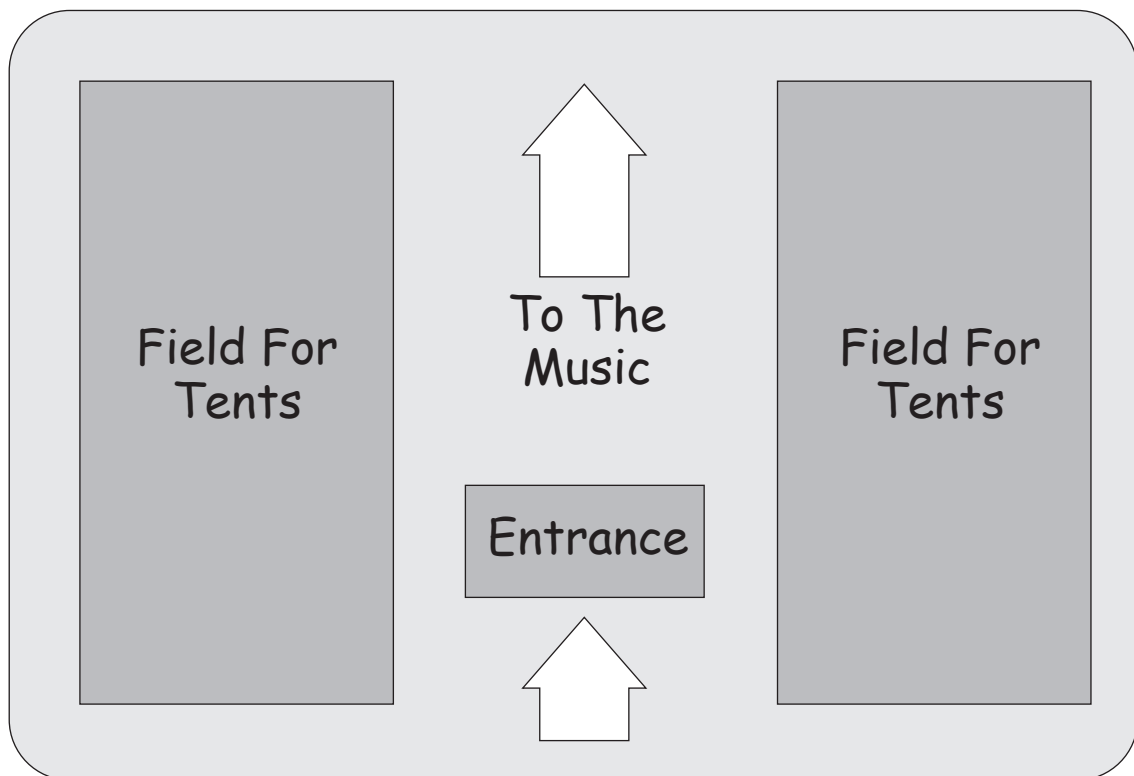
Write your answer in the box below.

Robin is going to stay in a wide tent.

Tick (✓) a wide tent.

(1)

Robin goes to the field on the right of the entrance.



Tick (✓) the field on the right of the entrance.

(1)

There are three different stages at the music festival.
Each stage is a different shape.

Match each shape with the correct name.

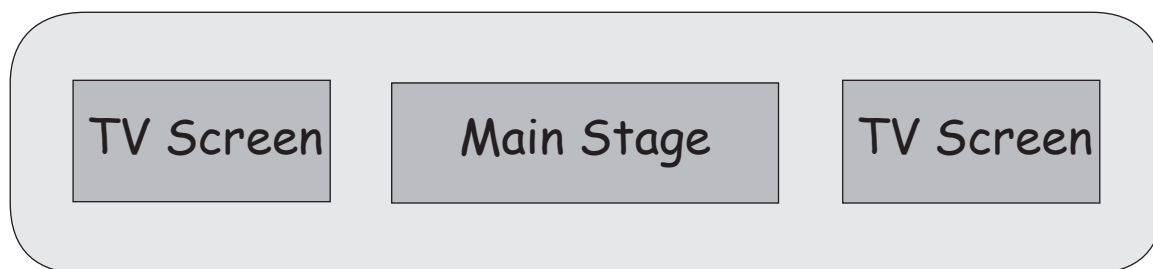
(3)

Draw a line from the name to the shape.

The matching exercise is contained within a light gray rounded rectangle. On the left side, there are three shapes, each containing a stage name: a rectangle labeled 'Dance Stage', a circle labeled 'Studio Stage', and a rectangle labeled 'Main Stage'. On the right side, there are three shape names: 'Circle', 'Rectangle', and 'Square'.

Shape	Stage Name
Circle	Studio Stage
Rectangle	Dance Stage
Square	Main Stage

Robin goes to see an act on the main stage.



Tick (✓) one of the boxes below to make the sentence true.

(1)

The main stage is to the left of the two TV screens.
between

2: The music acts



Robin wants to see 4 music acts.

Robin needs to go to the acts in the right order.

In the morning Robin goes to The Primes.

Write the order Robin should go to the other music acts.
(2)

Act	Time	Order
Unknowns	evening	
The Primes	morning	1st
All Stars	late night	
Nameless	afternoon	

Max is a drummer.

Max puts these drums on the stage.



Max has 7 drums in total.

How many more drums does Max have?

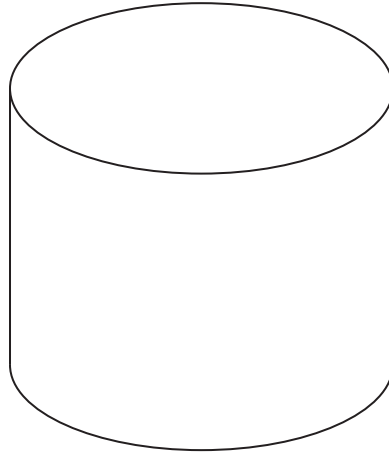
(2)

Write your answer in the box below.

This is the shape of a drum.

What is the name of this shape?

(1)



Tick (✓) the correct name.

cube

sphere

cylinder

triangle

3: Buying food

Here is some food to buy.

pizza	£4
hot dog	£2
burger	£3
chips	£1
ice cream	£2

Robin does not like pizza.

Choose two things for Robin to buy.

(1)

Write your answer in the box below.

What is the total cost of the two things for Robin?

(1)

Write your answer in the box below.

Robin pays with a £10 note.

Robin needs change.

Tick (✓) the coins Robin could get in change from £10 (2)

