### 2.37 Target vocabulary - 3D shapes

Topic: Shapes
Subtopic: 3D shapes
Activity type/ skill: Word list
Literacy focus: Vocabulary

## Objective

- Introduce target vocabulary.
- Experience spoken and written forms and their usage.


## What you need

- Student worksheet (see next page)
- Audio track 2.37


## What to do

1. Play track 2.37 (Track 17 for this topic) and have students look at both pages of the student worksheet as they hear each word and its extensions (tense variations and plurals) and the word in a defining context.

| also | building | complete | corner | describe |
| :--- | :--- | :--- | :--- | :--- |
| form | front | height | high | measure |
| meet | mixture | only | roof | round |
| size | solid | try | wide | width |

2. Have students listen again and repeat the words.
3. Have students copy the words in the spaces.
4. Point out plurals (for example, 'A square table has four corners') and changed verb forms ('Anwar describes his country').

## Extending the activity

- Use the lists for revision and reference.

Activity thirty-seven



The place where two flat surfaces is called an edge.

An edge is where the surfaces join together.

## only <br> adjective

This square is not complete.


It has _ _ _ _ three sides.
This flag has five stars.
_ - - -
in
$\square$

## This flag has <br> $\qquad$ one star.

## round

noun

A circle is $\qquad$


A soccer ball is $\qquad$ but a rugby ball is oval.

## roof

noun


This pattern is a _ _ _ _ _ _ of shapes.
There are different shapes all together.


The $\qquad$ of this house is like ar triangular prism.

## size

noun
These stars are not the same $\qquad$ . One is big and the other is small.

These cubes are exactly the same $\qquad$ _.

## try

verb
Mohammed $\qquad$ to answer the maths question.

He worked very hard to get the answer.

## width

noun


The _ _ _ _ _ of the box above is 8 cm .
Its height is 5 cm and its length is 20 cm .

