### 2.20 Target vocabulary - lines

Topic: Shapes
Subtopic: Lines
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 2.20


## What to do

1. Play track 2.20 (Track 7 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.

| always | below | bend | change | circle |
| :--- | :--- | :--- | :--- | :--- |
| copy | direction | distance | divide | edge |
| equal | flat | leave | main | piece |
| show | sign | straight | surface | take |

2. Have students listen again and repeat the words.
3. Have students copy the words in the spaces.
4. Point out plurals (for example, 'Mika cut the cake into five equal pieces') and changed verb forms (for example, 'The number of sides never changes').

## Extending the activity

- Use the lists for revision and reference.

Activity twenty


| equal <br> adjective <br> A square has four $\qquad$ sides. <br> The sides are the same length. | flat <br> adjective <br> The earth is round. <br> It is not |
| :---: | :---: |
| leave <br> verb <br> I had six apples. I gave three to my friends. <br> That $\qquad$ three apples for me. | main <br> adjective <br> The $\qquad$ thing is the most important thing. |
| piece <br> noun <br> Mika cut the cake into five equal $\qquad$ | show <br> verb <br> We did not know how to do the maths problem. <br> The teacher $\qquad$ us how to do it on the blackboard. |
| sign <br> noun <br> This is the $\qquad$ for addition. <br> This is the $\qquad$ for subtraction. - <br> This is the $\qquad$ for multiplication. X <br> This is the $\qquad$ for division. | straight <br> adjective <br> The shortest distance between two points is a $\qquad$ line. |
| surface <br> noun <br> A table has a flat <br> A sphere has a curved $\qquad$ | take <br> verb <br> There are three apples on the table. <br> Please $\qquad$ one for yourself and $\qquad$ another one for your friend. Leave one for me! |

