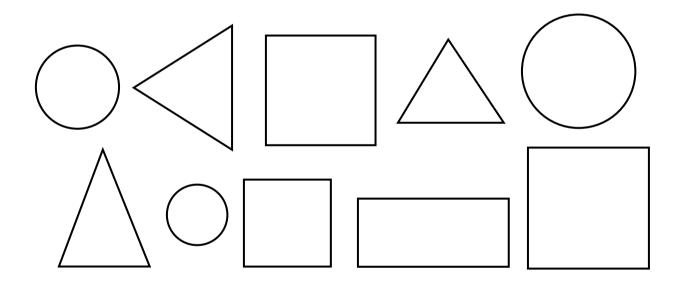


# **English Ready**

Course in EAL

VU22355 Recognise shape and design in simple, highly familiar situations

# **Student Workbook**



Student	
Teacher	
Class	
Date	

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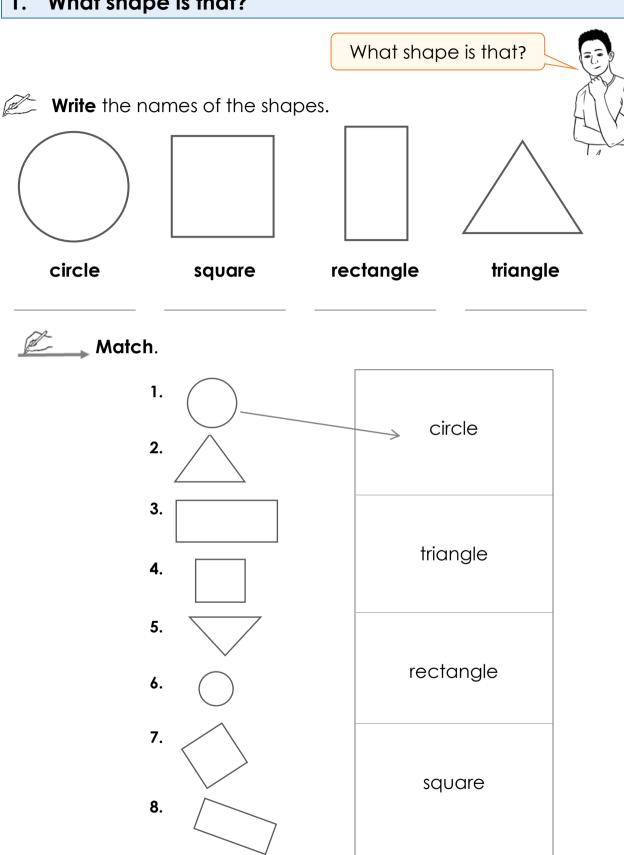


This workbook is designed to be used with the support of a teacher.

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### What shape is that?





Listen. Point to the shape.

#### 2. What colour is that?

### **Colour Chart**

Copy.	Colour.
black <u>black</u>	
white	
grey	
red	
pink	
purple	
light blue	
dark blue	
yellow	
orange	
light green	
dark green	

~2	Colour the shapes.
	<b>Write</b> the colours.



Work with a partner.



Point to a colour.



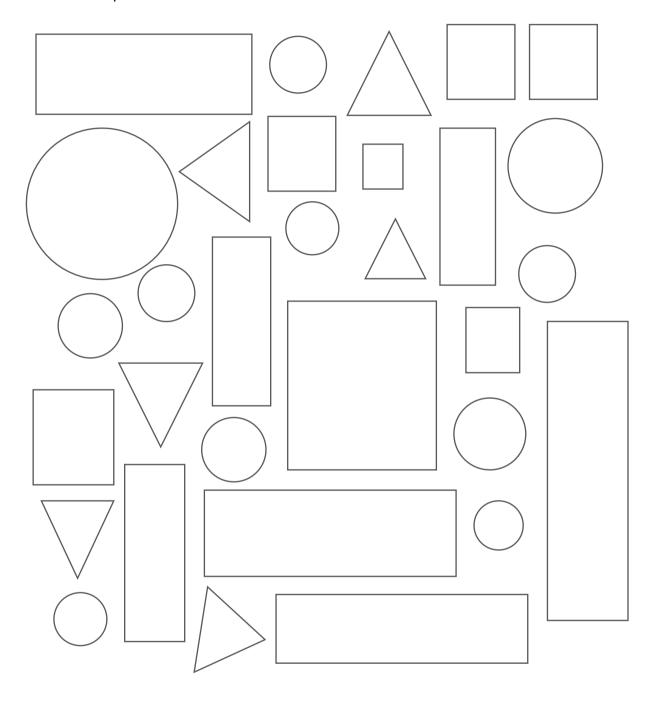
What colour is that?

It's black.



# 3. How many shapes?

Count the shapes.



(T)

Write the number of shapes.

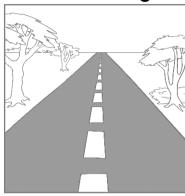
- 1. There are \_\_\_\_ circles.
- 2. There are \_\_\_\_\_ squares.
- 3. There are \_\_\_\_\_ rectangles.
- 4. There are \_\_\_\_\_ triangles.

#### Are the lines straight or curved? 4.

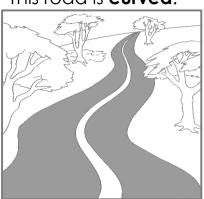


Read.

This road is **straight**.



This road is **curved**.





**Draw** a **straight line** with a ruler.





**Draw** a **curved line** with a coin.





Look at the shapes.

Are the lines **straight** or **curved**?









Draw the shapes with your ruler and coin.

circle	rectangle
square	triangle

#### Are the sides long or short? **5**.

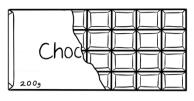


Listen and repeat.

These shapes have sides.

The sides are straight.





rectangle

square





#### Write.

- 1. A rectangle has <u>4</u> straight sides.
- 2. A square has \_\_\_\_\_ straight sides.
- 3. A triangle has \_\_\_\_\_ straight sides.

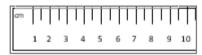
This ruler is long.



This ruler is **short**.



This ruler is **short**.



The **short rulers** are **the same**.

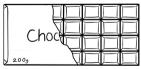
Are the sides long or short?

Are the sides the same?





Write the numbers.



- 1. A rectangle has <u>2</u> long straight sides.
- 2. A rectangle has \_\_\_\_\_ short straight sides.



3. A square has \_\_\_\_\_ straight sides.

The sides are the same.

### **Triangles**

Are the sides the same or different?



1



The sides are the same.

2

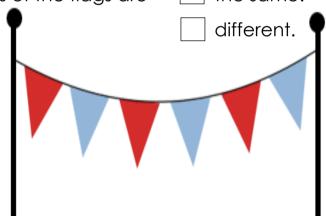


The sides are different.

### **✓**

### Tick.

1. The sides of the flags are \_\_\_\_\_ the same.



2. The sides of the sign are \_\_\_\_ the same.



different.

3. The sides of the arrow are the same.



different.



**Read** with a partner.

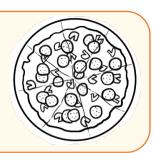
### 6. Are the shapes big or small?



The pizza is big.

The buttons are small.







#### Read.

The pizza is bigger than the buttons.

The buttons are **smaller than** the pizza.

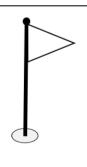


Colour the smaller shapes.



Write the names of the shapes.













Work with a partner.



Point to a big and a small shape.



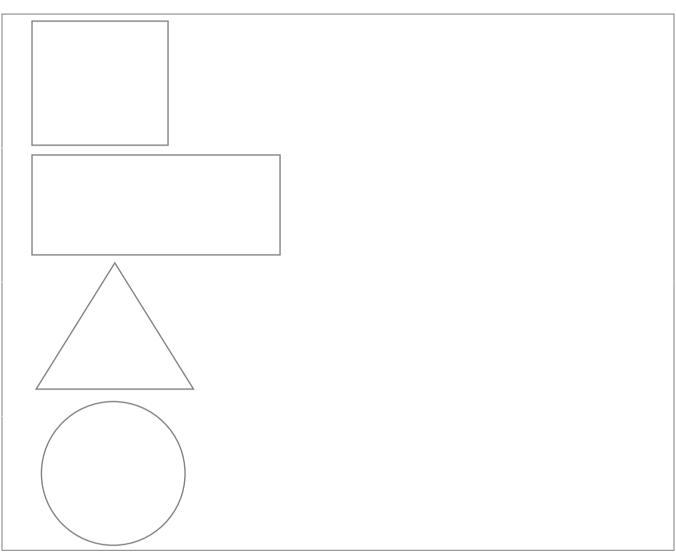
Say

This shape is **bigger than** this shape.

This shape is **smaller than** this shape.



**Draw smaller** shapes than these.



**Look at** your partner's smaller shapes.

	√Tick yes or no.	Yes	No
1.	My square is smaller than my partner's square.		
2.	My rectangle is smaller than my partner's rectangle.		
3.	My triangle is smaller than my partner's triangle.		
4.	My circle is smaller than my partner's circle.		



Read with your partner.



#### Are the lines thick or thin? **7**.



Listen and repeat.



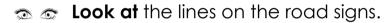


The dictionary is thick. The workbook is thin.



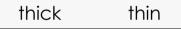
This is a **thick** line.

This is a thin line.





Write the words.





1. The rectangle has thin lines.



2. The square has \_\_\_\_\_ lines.



3. The triangle has \_\_\_\_\_ lines.



**4.** The circle has a line.



5. The circle has a \_\_\_\_\_ line.



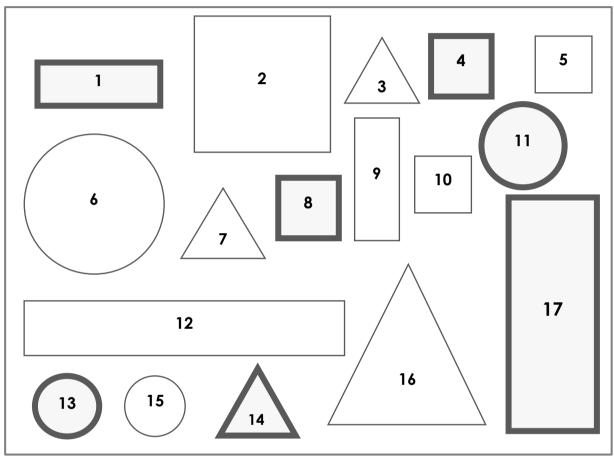
Read to your partner.

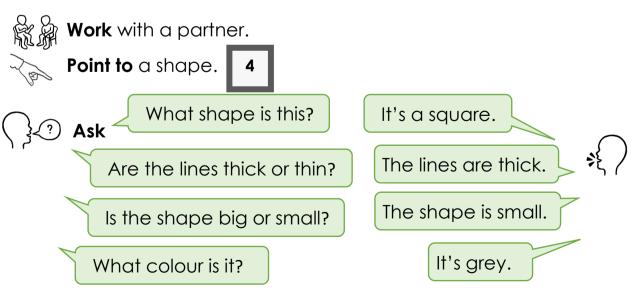




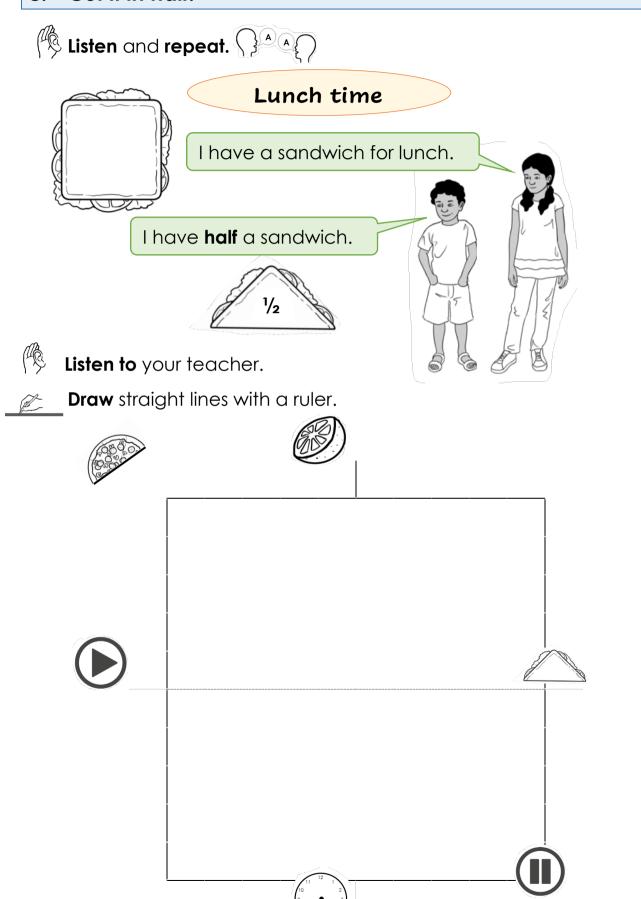
Colour the shapes with thin lines.

- 1. Colour the circles with thin lines red.
- 2. Colour the squares with thin lines blue.
- The **grey** shapes have **thick lines**.
- 3. Colour the rectangles with thin lines yellow.
- 4. Colour the triangles with thin lines green.





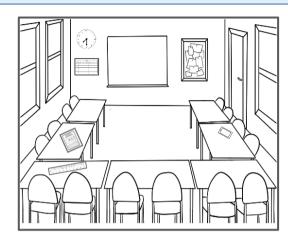
### 8. Cut it in half.



# What shapes are in the classroom?



What shapes are in this classroom?





Write the shapes.

circle	square	rectangle	triangle
Course in SAL  Student Workbook  Student Workbook	workbook rectangle		2. table top
11 12 1 3. 10 2 9 3 8 4 4	clock	August Sun Man Tues Wed Than Ni Sal	4. calendar
	ruler		6. whiteboard
7.	window		8. phone
9.	door	1	<b>0.</b> noticeboard



There are \_\_\_\_\_ rectangles in this classroom.

<b>Solution</b> Look at the shape of things in your classroom.				
✓ <b>Tick</b> the things in your classroom.				
Student Workbook	2. table top			
3. clock	4. calendar			
cm	6. whiteboard			
5. ruler				
7. window	8. phone			
9. door	10. noticeboard			
Are there <b>more shapes</b> in the classroom?				
Draw two things. Write the shapes.				
There are rectangles in our classroom.				

# 10. What shape are the road signs?

What shape are the road signs?

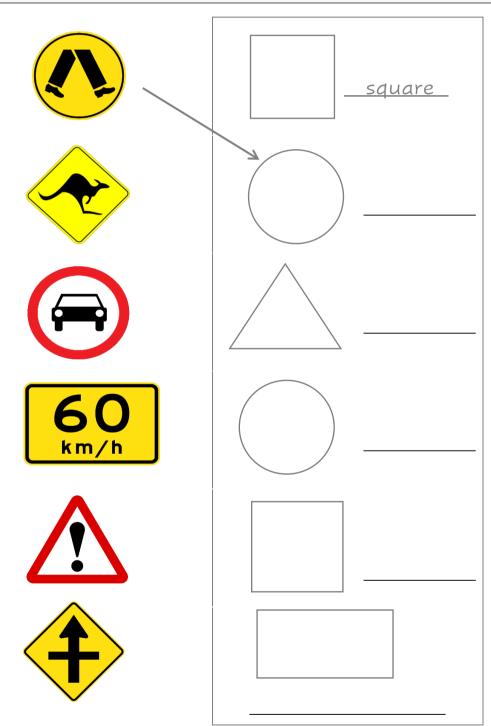


Match the signs and shapes.



Write the names of the shapes.

rectangle triangle circle square





# Are the signs the same shape or different?

✓ Tick.		the same shape	different shapes	
1	LANE	7 - 9 30 MON-FRI	<b>√</b>	
2	GIVE	*		
3	*			
4	100			
5		GIVE		
6		DANGER		



Point to a road sign.



Talk about the shape.



It is a rectangle.

It has 2 long sides and 2 short sides.

The sides are thin and straight.