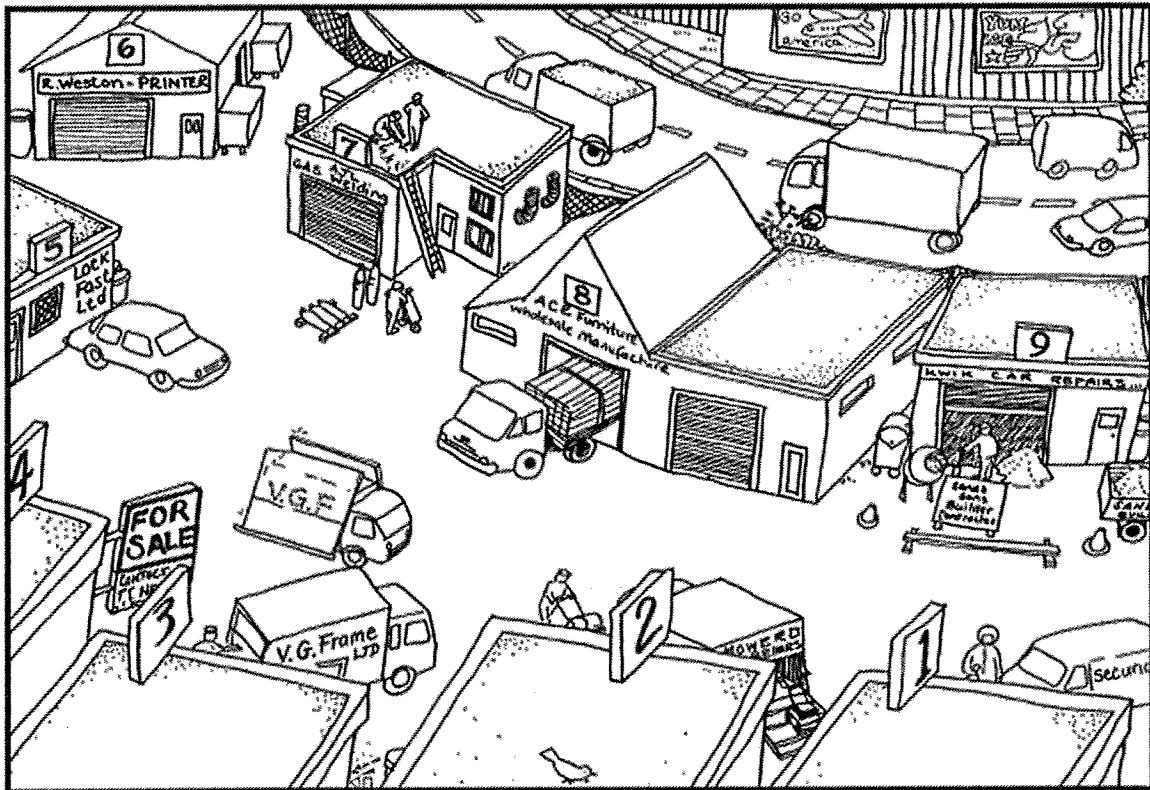


Reading Work – Task 1

Look carefully at the picture below and then answer the questions.



- 1) Which factory has a leaky roof? _____
- 2) Which factory makes windows? _____
- 3) Which factory is closed? _____
- 4) Which factory uses lots of wood? _____
- 5) Where would I go if I needed a new tyre? _____
- 6) What title would you give this picture? _____

Reading Work – Task 2

Look carefully at the picture below and then answer the questions.



- 1) Where is this happening? _____
- 2) Does the bus go past the post office? _____
- 3) How many people saw the burglars running away? _____
- 4) How many burglars are there? _____
- 5) What are the men carrying? _____
- 6) Why can't we describe the burglars' faces?

- 7) What noises do you think that you might hear?

- 8) What title would you give this picture?

Reading Work – Task 3

Look carefully at the picture below and then answer the questions.



There are 10 people at the buffet restaurant. Here are their names:-

People standing	People working behind the counter	People sitting
Policeman Price Tina Brown Ann Morris Policeman Gate Sally Brown	Mandy Freeman Tim Green	Sam Smith Manjit Singh Peter Bean

Who are they?

1		6	
2		7	
3		8	
4		9	
5		10	

Reading Task 4

Read the poem below and answer the questions.

Weather

Sing a song of snowflakes,
Falling on the ground,
Soon to cover roofs and houses,
Cars, trees, not a sound!
Sing a song of rainy days,
Puddles on the street,
Raincoats, children splashing as they walk,
Wellingtons on their feet.
Sing a song of wild wind,
Whistling through the trees,
Kites are dancing in the sky,
Wind whipping up the leaves.
Sing a song of sunshine,
Makes our faces glow,
Melts away the ice and snow,
So flowers begin to grow.
Sing a song of weather,
Seasons come and go,
Weather changing through the months,
Rain, wind, sun and snow.

- 1) What falls not making a sound? _____
- 2) What makes the flowers begin to grow? _____
- 3) Why is the wind described as being wild? _____

- 4) Why are the children splashing as they walk? _____

- 5) How does the sun make our faces glow? _____

Reading Task 5

Using one of your reading books or a book that you are reading at home, complete this book review.

<p>Book Title: _____</p> <p>Author: _____</p> <p>Fiction or Non-fiction: _____</p>	<p>What is the book about?</p>	<p>Who would you recommend the book to? Why?</p>
<p>Rating:</p> <p>★ ★ ★ ★ ★</p>		
<p>What ages and interests is this book suitable for? Why?</p>	<p>Book Illustration</p>	

Adjective bags

- Sort the adjectives into the correct bags.

Colours

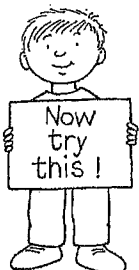
Sizes

Adjectives

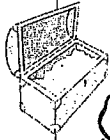
old	short
purple	new
sad	green
big	happy
huge	orange
fat	ancient
tiny	angry
young	blue
excited	grey
thin	bored
elderly	red

Feelings

Age



- Write two other adjectives in each bag.
- Draw bags for two other types of adjective and write some examples.
- Choose four adjectives and use them in sentences.



Winter adjectives

frozen sparkling cloudy frosty deep patterned crunchy
icy lovely white crisp cold powdery hard
snowy grey glistening soft bitter bare

Write a description of a winter scene. You can use some of the adjectives in the icicles and others that you think of.

Here are some nouns that you might use in your description:

December	snow	icicle	pond	window
January	sleet	snowflake	lake	chimney
February	wind	footprint	garden	hedge
Christmas	rain	track	sky	rooftop
	clouds	branches	trees	

Winter scene

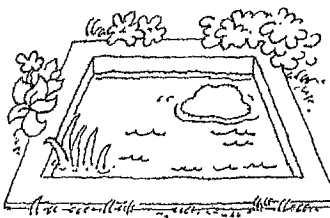
All change

- Read the sentence.
- Write the sentence but change the adjective.
- Draw a picture for the new sentence.



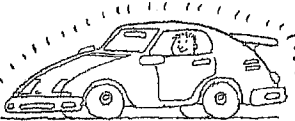
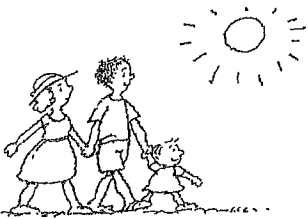
He bit into the soft chocolate.

A friendly dog ran to greet him.



She wore a frilly dress.

There was a square pond in the garden.



It was a sunny day.

Ted drove his new car.



- Write three sentences for a partner to change.

Making sense

Zul is answering questions in a quiz.
To be quick, he gives one-word answers.
• Write Zul's answers as sentences.



What is the capital city of France?

Paris.

How many players are there in a football team?

Eleven.

In which country is Milan?

Italy.

On what date is Boxing Day?

26th December.

Who was the first human to step on the Moon?

Neil Armstrong.

Who invented the telephone?

Alexander Graham Bell.

What is a six-sided shape called?

A hexagon.



- Make up five questions about something which interests you.
- Write the answers as sentences.

Linking words

❑ Choose a conjunction from those written in the leaves to complete the sentences below. Try not to use the same one twice.

while

1 The explorer sat down to look at the map

_____ he had lost his way.

if

2 A beautiful tiger sheltered under a large tree

_____ the rain poured down.

though

3 The monkeys would chatter noisily

_____ they sensed danger.

as

4 Overhead the sky was dark and dull

_____ there was a rumble of thunder
in the distance.

when

5 Ants busily collected leaves from the ground

_____ the parrots squawked loudly in
the trees up above.

6 The explorer was very hot and tired

_____ he had not stopped to rest all day.

7 The leopard would have to run very fast to catch its

prey _____ it would not be easy in the heat.

then

since

and

because

but

Rhyme pattern

- Underline the rhymes in the poem.

- Number the lines. Start each verse with **1**.



- Which lines rhyme?

- Find other places where there are rhymes.

Give examples.

The Owl and the Pussy-Cat

The Owl and the Pussy-Cat went to sea
In a beautiful pea-green boat:

They took some honey, and plenty of money

Wrapped up in a five-pound note.

The Owl looked up to the stars above,

And sang to a small guitar,

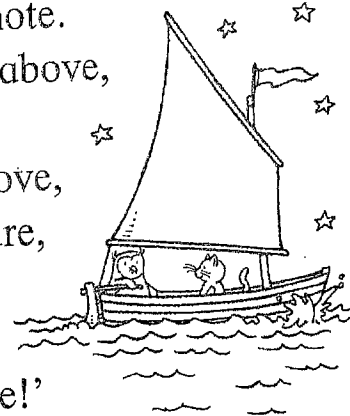
'O lovely Pussy, O Pussy, my love,

What a beautiful Pussy you are,

You are,

You are!

What a beautiful Pussy you are!'



Pussy said to the Owl, 'You elegant fowl,

How charmingly sweet you sing!

Oh! Let us be married; too long we have tarried:

But what shall we do for a ring?'

They sailed away for a year and a day,

To the land where the Bong-tree grows;

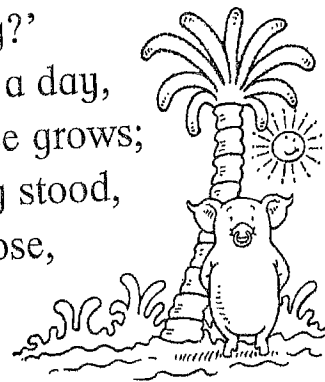
And there in a wood a Piggy-wig stood,

With a ring at the end of his nose,

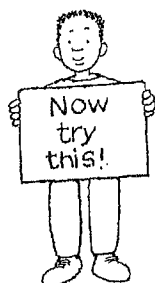
His nose,

His nose,

With a ring at the end of his nose.



Edward Lear



- Change the word

boat to **ship**, and **honey** to **jam**.

- Which rhyming words need to change?

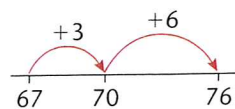
- Re-write the verse with the new rhymes.

I can add and subtract efficiently by bridging, by adding numbers in any order and by identifying pairs of numbers that make 10.

Examples

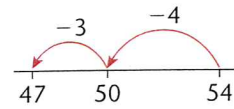
BRIDGING

$67 + 9$



Answer = 76

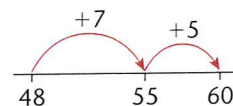
$54 - 7$



Answer = 47

STARTING WITH THE LARGEST NUMBER

$7 + 5 + 48$



Answer = 60

LOOKING FOR PAIRS THAT MAKE 10

$$\begin{aligned} 9 + 2 + 6 + 8 &= 10 + 9 + 6 \\ &= 19 + 6 \\ &= 25 \end{aligned}$$

A

Work out by bridging.

- | | |
|------------|-------------|
| 1 $9 + 4$ | 9 $15 - 6$ |
| 2 $7 + 5$ | 10 $13 - 5$ |
| 3 $6 + 8$ | 11 $12 - 4$ |
| 4 $8 + 7$ | 12 $17 - 9$ |
| 5 $15 + 6$ | 13 $24 - 8$ |
| 6 $17 + 7$ | 14 $21 - 4$ |
| 7 $18 + 4$ | 15 $26 - 7$ |
| 8 $19 + 6$ | 16 $23 - 6$ |

Work out

- | | |
|-------------|-------------|
| 17 $6 + 37$ | 21 $9 + 53$ |
| 18 $5 + 29$ | 22 $4 + 37$ |
| 19 $8 + 48$ | 23 $6 + 48$ |
| 20 $7 + 65$ | 24 $7 + 29$ |

Find the totals.

- 25 $3 + 7 + 8$
 26 $2 + 6 + 14$
 27 $9 + 8 + 2$
 28 $4 + 4 + 6$

B

Work out by bridging.

- | | |
|------------|-------------|
| 1 $38 + 6$ | 9 $93 - 9$ |
| 2 $65 + 7$ | 10 $54 - 6$ |
| 3 $89 + 8$ | 11 $47 - 8$ |
| 4 $43 + 9$ | 12 $81 - 7$ |
| 5 $76 + 5$ | 13 $36 - 9$ |
| 6 $34 + 7$ | 14 $62 - 6$ |
| 7 $58 + 9$ | 15 $45 - 8$ |
| 8 $67 + 6$ | 16 $98 - 9$ |

Copy and complete.

- 17 $4 + 8 + 28 = \square$
 18 $6 + \square + 37 = 51$
 19 $9 + 4 + 24 + \square = 40$
 20 $6 + \square + 7 + 36 = 54$

Copy and complete.

- 21 $5 + 7 + 5 = \square$
 22 $9 + 4 + \square + 6 = 25$
 23 $3 + 8 + \square + 7 = 29$
 24 $\square + 9 + 6 + 11 = 38$

C

Copy and complete.

- 1 $94 + \square = 101$
 2 $98 + \square = 107$
 3 $97 + \square = 102$
 4 $95 + \square = 103$
 5 $62 - \square = 48$
 6 $85 - \square = 63$
 7 $74 + \square = 23$
 8 $53 + \square = 18$

Add up each set of numbers.

- 9 7, 9, 14, 25
 10 16, 5, 8, 43
 11 3, 34, 9, 12
 12 6, 17, 5, 28
 13 9, 3, 8, 36
 14 20, 30, 80, 40
 15 10, 60, 40, 50
 16 50, 30, 40, 70
 17 50, 80, 50, 30
 18 10, 60, 70, 90

I can complete magic squares.

Example

4	9	2
3	5	7
8	1	6

In a magic square the sum of each row, column and diagonal is the same.



(↔) Rows (↔)

$$4 + 9 + 2 = 15$$

$$3 + 5 + 7 = 15$$

$$8 + 1 + 6 = 15$$

(↑↓) Columns (↑↓)

$$4 + 3 + 8 = 15$$

$$9 + 5 + 1 = 15$$

$$2 + 7 + 6 = 15$$

(↗↘) Diagonals (↗↘)

$$4 + 5 + 6 = 15$$

$$8 + 5 + 2 = 15$$

A

Copy and complete the following magic squares.

1

6	5	
11		
4		

2

3	10	5
	2	

3

6		
	5	
	3	4

B

Copy and complete the following magic squares.

1

3		
	8	
7		13

2

		10
		3
	5	14

3

	14	
11	6	13

C

Copy and complete the following magic squares.

1

16		
8		
15		10

2

12	16	
20		
13		

3

		11
	12	8
13		

I can use a range of calculation strategies to solve problems.

Example

Kermit jumps 47 cm.

Fergie jumps 8 cm longer.

How far does Fergie jump?

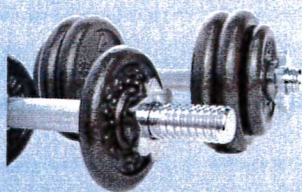


$$47 + 8 = 55$$

Fergie jumps 55 cm.

A

- 1 A plank of wood is 90 cm long. 60 cm is sawn off. How long is the plank now?
- 2 Maisie has two 20ps. How much does she have altogether?
- 3 One dumbbell weighs 30 kg. The other weighs half as much. What is the weight of the two dumbbells added together?



- 4 Sammy the snake is 63 cm long. Susan is 8 cm longer. How long is Susan?
- 5 There is 26 litres of water in a bath. Nine litres came from the cold water tap. How much water came from the hot water tap?

B

- 1 It is 200 m from Leah's house to the school. The post office is 89 m closer. How far is it from Leah's house to the post office?
- 2 A jug contains 500 ml of lemonade. 300 ml is poured out. How much is left in the jug?
- 3 Jonathan has eight £5 notes. How much does he have altogether?
- 4 A full fish tank holds 28 litres of water. The tank is only half full. How much water is in the tank?
- 5 Keith's father weighs 75 kg. Keith weighs 40 kg less. How much does Keith weigh?
- 6 Danielle has 65p. Lorette has 9p. How much do they have altogether?

C

- 1 Winston buys a pencil case for 39p. He pays £1. How much change will he receive?
- 2 60 cm of string is cut into 3 equal lengths. How long is each length?
- 3 A builder loads 43 kg of sand into his van. He adds 26 kg of cement. What is the combined weight of the sand and the cement?
- 4 There is 150 ml of perfume in one bottle. How much perfume is there in four bottles?
- 5 Mylee has ten coins. They are all the same. They make £2. What are the coins?
- 6 A shop has 58 litres of ice cream. 19 litres is sold. How much ice cream is left?

I can count on and back from zero in steps of 2, 3, 4, 5, 6 and 10.

A

What is

- 1 3×2
- 2 7×2
- 3 10×2
- 4 6×2
- 5 4×5
- 6 5×5
- 7 9×5
- 8 8×5
- 9 7×10
- 10 9×10
- 11 2×10
- 12 10×10
- 13 $18 \div 2$
- 14 $8 \div 2$
- 15 $16 \div 2$
- 16 $10 \div 2$
- 17 $15 \div 5$
- 18 $30 \div 5$
- 19 $35 \div 5$
- 20 $50 \div 5$
- 21 $40 \div 10$
- 22 $10 \div 10$
- 23 $50 \div 10$
- 24 $80 \div 10$

B

Copy and complete.

- 1 $\square \times 2 = 12$
- 2 $\square \times 5 = 45$
- 3 $\square \times 10 = 70$
- 4 $\square \times 2 = 4$
- 5 $\square \times 5 = 50$
- 6 $\square \times 10 = 10$
- 7 $\square \div 2 = 7$
- 8 $\square \div 5 = 8$
- 9 $\square \div 10 = 4$
- 10 $\square \div 2 = 10$
- 11 $\square \div 5 = 6$
- 12 $\square \div 10 = 9$

Write the answer only.

- | | |
|------------------|----------------|
| 13 5×3 | 25 $9 \div 3$ |
| 14 9×3 | 26 $24 \div 3$ |
| 15 7×3 | 27 $18 \div 3$ |
| 16 4×3 | 28 $30 \div 3$ |
| 17 10×4 | 29 $20 \div 4$ |
| 18 3×4 | 30 $36 \div 4$ |
| 19 8×4 | 31 $16 \div 4$ |
| 20 6×4 | 32 $28 \div 4$ |
| 21 2×6 | 33 $36 \div 6$ |
| 22 7×6 | 34 $6 \div 6$ |
| 23 4×6 | 35 $18 \div 6$ |
| 24 8×6 | 36 $54 \div 6$ |

C

Copy and complete.

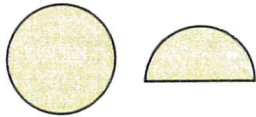
- 1 $\square \times 3 = 18$
- 2 $\square \times 4 = 20$
- 3 $\square \times 6 = 36$
- 4 $\square \times 3 = 24$
- 5 $\square \times 4 = 36$
- 6 $\square \times 6 = 30$
- 7 $\square \div 3 = 7$
- 8 $\square \div 4 = 8$
- 9 $\square \div 6 = 4$
- 10 $\square \div 3 = 9$
- 11 $\square \div 4 = 6$
- 12 $\square \div 6 = 7$

Write the answer only.

- | | |
|------------------|----------------|
| 13 2×7 | 25 $35 \div 7$ |
| 14 7×7 | 26 $56 \div 7$ |
| 15 4×7 | 27 $42 \div 7$ |
| 16 9×7 | 28 $21 \div 7$ |
| 17 10×8 | 29 $32 \div 8$ |
| 18 6×8 | 30 $16 \div 8$ |
| 19 3×8 | 31 $72 \div 8$ |
| 20 8×8 | 32 $56 \div 8$ |
| 21 5×9 | 33 $9 \div 9$ |
| 22 4×9 | 34 $54 \div 9$ |
| 23 9×9 | 35 $27 \div 9$ |
| 24 7×9 | 36 $72 \div 9$ |

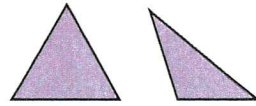
I can choose a shape to match given properties and make and draw 2-D shapes.

CURVED SHAPES



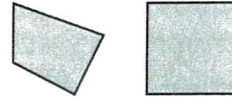
A circle and a semi-circle have curved edges.

TRIANGLES



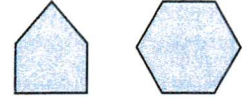
A 2-D shape with three straight edges is a triangle.

QUADRILATERALS



A 2-D shape with four straight edges is a quadrilateral. Squares are quadrilaterals.

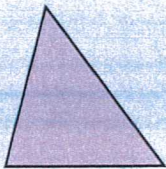
POLYGONS



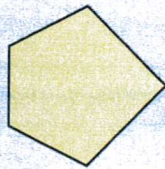
5 sides – pentagon
6 sides – hexagon
8 sides – octagon

A

A



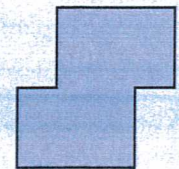
E



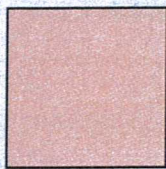
I



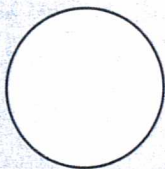
M



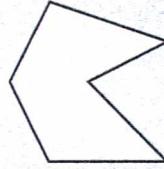
B



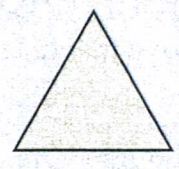
F



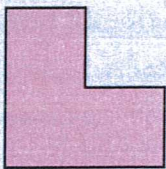
J



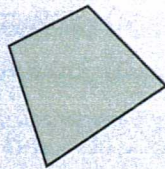
N



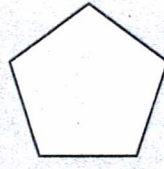
C



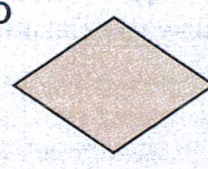
G



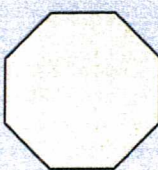
K



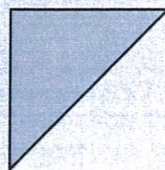
O



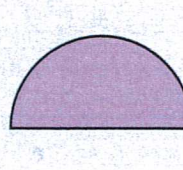
D



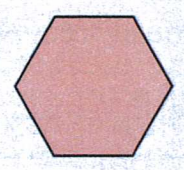
H



L



P



Look at the above shapes.

- 1 Write the letter and name of the two shapes with curved edges.
- 2 For each of the shapes with straight edges write:
 - a) the letter
 - b) the number of sides
 - c) the name of the shape.

Past tense

When we speak and write we can use different tenses to show when something is happening.

If it is happening at the moment we are talking or writing we use the present tense:

The sun is shining.

I like to read books.

He plays football in the garden.

I am typing on my laptop.

If something has already happened and it is finished we use the past tense:

I went shopping on Saturday.

I did my homework.

Yesterday I saw my friend at the park.

Finish these sentences using the pictures and writing in the past tense.

Today I am sitting in my car.

Yesterday I

Today I am jumping on my bed.

Yesterday I

Today she is going swimming.

Yesterday she

Write 5 past tense sentences to describe what you did yesterday.

One of the ways we show a verb is in the past tense is to change the ending of the verb. This can be done by adding -ed.

played, helped, laughed, called.

These words already have an 'e' on the end. Find out how to spell the past tense. Do you need to add -ed?

Verb	Past tense
love	
like	
hate	
live	

Sometimes if we added -ed to a verb we would create a split vowel digraph and that would change how we said the word:

stop stoped when this happens we double the consonant in the middle.

stop becomes stopped.

Can you follow this rule to change the following words to past tense:

beg _____

hum _____

rob _____

hop _____

Finally, for some words that end in y (that makes the 'i' sound) we go back to using an 'i' before we add -ed

For example: Yesterday we worried about our money.

Add the past tense verb in these sentences.

Yesterday we _____ to the shop before it shut. (hurry)

Yesterday my brother got _____. (marry)

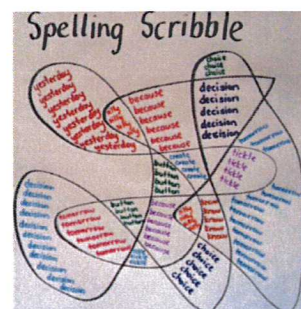
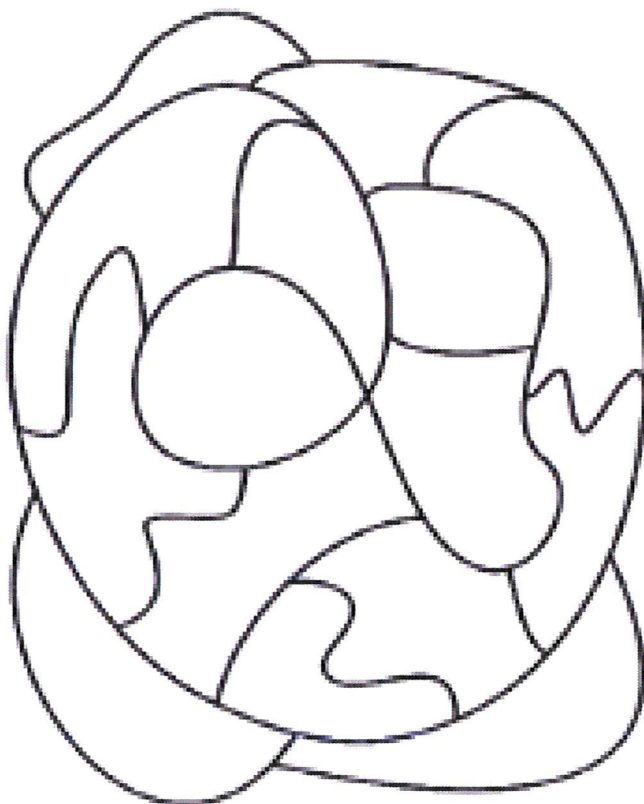
There are some words that break all these rules and have what we call an irregular past tense. See if you can think of or find out the past tense form of these words:

Verb	Past tense
come	
go	
say	
run	
sing	
find	
buy	
eat	
drive	

If you're not sure try to begin a sentence with, Yesterday I.....

Here are some high frequency words that are commonly spelt wrong. Practise them in a spelling scribble.

there, their, when, went, what, called, could, should, children people, laugh, something,
many, said, suddenly, once.



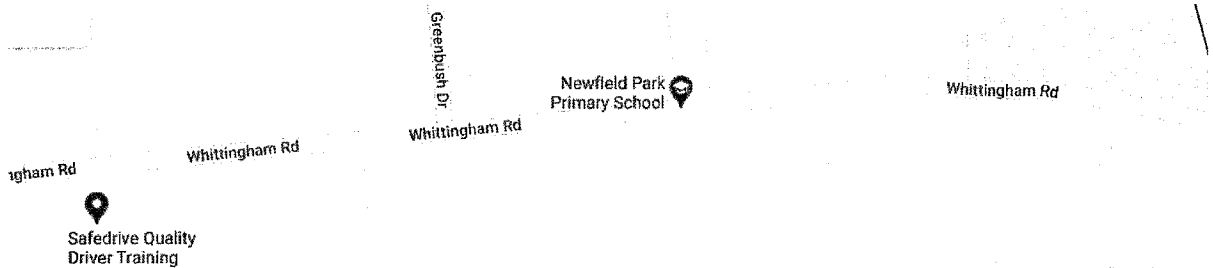
Topic- Halesowen and its heritage.

Try to create a sketch map of your road. (or part of your road)

Begin by drawing the road. Use the internet to help

you <https://www.google.co.uk/maps/@52.4564833,-2.0570236,18z>

- Show houses as blocks or squares.
- Try to use a 'birds-eye view'
- Show any roads coming to or from your road.
- Use colours, label or a key to show any other features, shops, businesses, bus stops, etc.



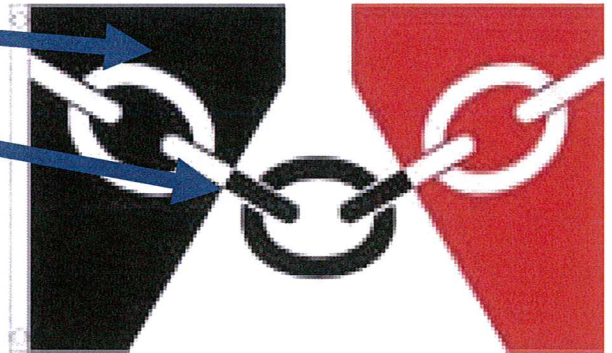
Topic- Halesowen and its heritage

This is the Black Country flag.

Chain making was a Black Country industry.

Glass was made in glass cone factories

The colours represent the black by day (smoke and soot from the furnaces and industries) and red by night (the glow of the fires still burning)



Halesowen is part of the Black Country and the nail making and chain making industries were popular in the town in the 1800s. The industries were helped by rich coal seams that were mined at the Old Hawne and New Hawne Collieries. Design a flag specifically for Halesowen that shows its nail making, coal mining and chain making heritage.