

**YOUNG EDUCATION SERVICES
GREENWICH
Y2**

Name: _____ **Date:** Spring Term Pack 10

Prepared by: L.Potter/H. Simpson _____

ENGLISH: Essential Assessment KS1 p.33 – 38 William's Problems _____

PHONICS: _____ Phonicability Y2 p.39 – 45 _____

SPELLING: _____ Spelling World 2 p.30 & p.31 _____

MATHS: _____ Essential Assessment KS1 p. 38 - 42 _____

_____ New Curriculum Arithmetic Practice Tests Year 2: Spring Test 3

Books and materials to be returned: _____

Teacher's Signature: _____

This homework given in on: _____

Teacher's Signature: _____

This homework returned on: _____

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Comprehension test 2 *Fiction*

William's Problems

William Barnes had problems.

Problem number one was that he couldn't get his b's and d's the right way round.

Problem number two was that his father had gone to work away from home, and William missed him. But that wasn't such a problem because he'd soon be coming back.

William and his mother talked about him a lot, and about how wonderful it would be when he came home. It made them feel much happier.



1 What was William's number one problem? ✓ 

☐

His father had gone away.

☐

He got his b's and d's the wrong way round.

☐

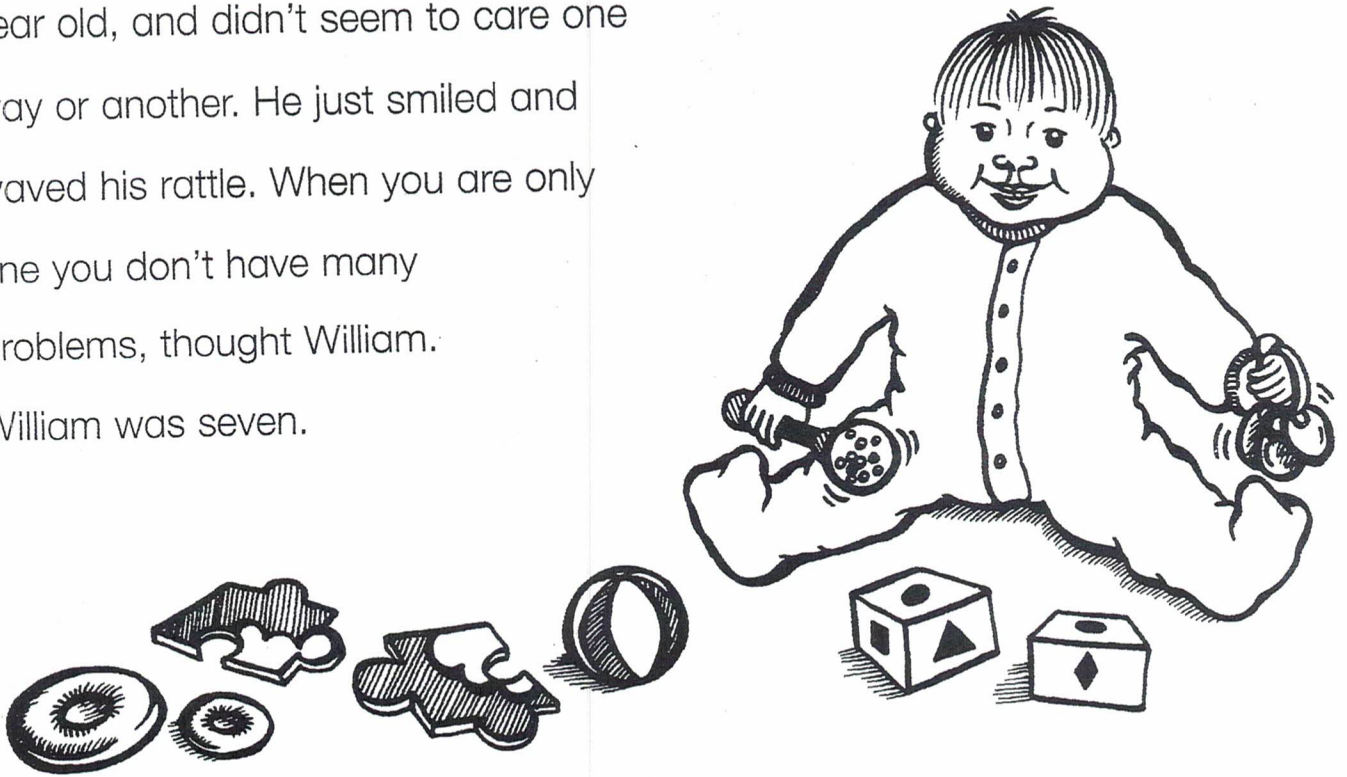
His father was coming back.

2 What did William and his mother talk about?



They told William's little brother Matthew about how wonderful it would be.

But Matthew was only one year old, and didn't seem to care one way or another. He just smiled and waved his rattle. When you are only one you don't have many problems, thought William. William was seven.



3 How old was Matthew? ✓ ✎

seven

one

three

five

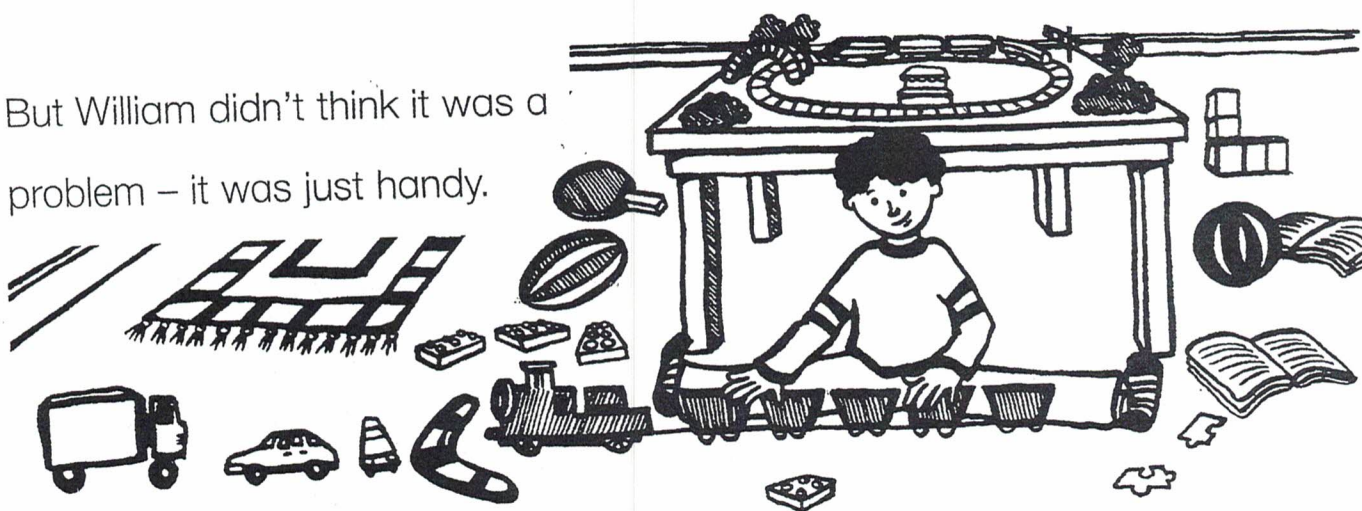
4 What did Matthew do when William spoke to him about his father coming back?




But problem number three was the biggest problem of all. William's grandfather was coming to live with them, and William would have to give up his nice big bedroom, so that Grandfather could move into it.

It was a wonderful room, and William loved it. It was big enough for him to be able to set out his model railway, and still have enough space to leave all his other toys lying about. William's habit of leaving his toys lying about was a problem, said his mother.

But William didn't think it was a problem – it was just handy.



5 Grandfather was going to sleep in ✓ 

☐

Matthew's room

☐

the spare room

☐

William's room

☐

the living room

6 What did William's mother think was a problem?



The day came when Grandfather and his furniture would arrive. William and his mother sat in the kitchen.

It was the last time that they would have breakfast alone.

As he ate his breakfast, William thought about his grandfather. He hadn't met him very many times because Grandfather lived a long way off, right at the other end of the country.

But now he was coming to live in William's bedroom.

'Why?' asked William.

'He's lonely,' said William's mother.

'Is being lonely a problem?' said William.

'It can be,' said his mother.



7 What did William think about when he was eating his breakfast? ✓

☐

his room

☐

school

☐

Matthew

☐

Grandfather

8 What was Grandfather's problem?



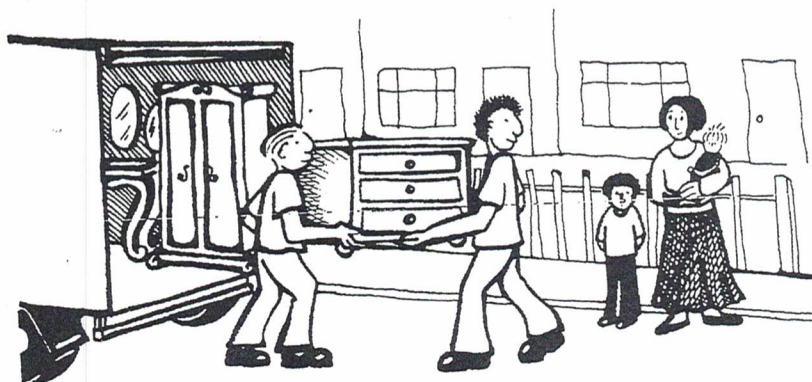
William went to school. In the middle of the morning his teacher asked everyone to write a story about an animal:

William thought that he would write a story about a bad dog, who went round digging in gardens, and barking at everyone.

Then he remembered the b's and d's. If he got them the wrong way round it might not say 'bad dog', but 'dab bog' – which was silly.

So he wrote a story about a ginger cat instead. It was quite boring.

Then he went home and found a van standing outside the house. Grandfather's furniture had arrived.



9 What did William write a story about? ✓ 

☐

a garden

☐

a bad dog

☐

a 'dab bog'

☐

a ginger cat

10 What did William see when he got home?



This is the beginning of William's story.

Once upon a time there was a ginger cat. It had one eye because it had lost the other one in a fight. It was friends with a black cat called Sooty. Ginger and Sooty were always together. Last week they went into the park.

In the park there was a dog that barked and didn't like cats. The dog jumped up and down when he saw the two cats.

11 How had Ginger lost his eye?



12 Who was Ginger's friend?



13 Where did Ginger and Sooty go last week?

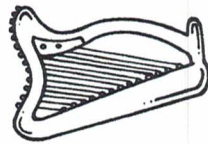
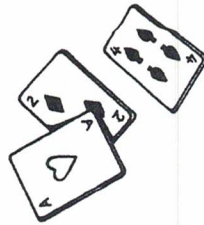


14 What did the dog in the park do?





Write ar to finish the words.



c _ _ ds h _ _ p sc _ _ f

◆ Read the words aloud.

◆ Now finish these ar words.

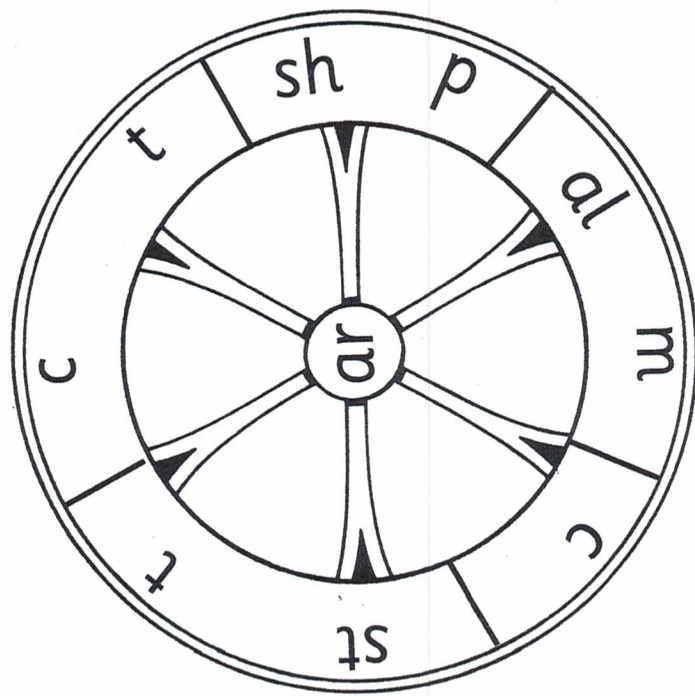
b _ _ n

st _ _

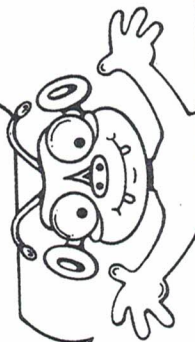
j _ _

f _ _ m

◆ Make some ar words from the letters in the wheel.

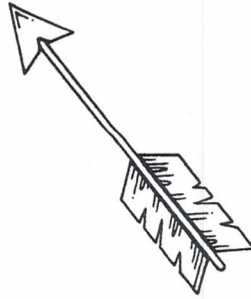
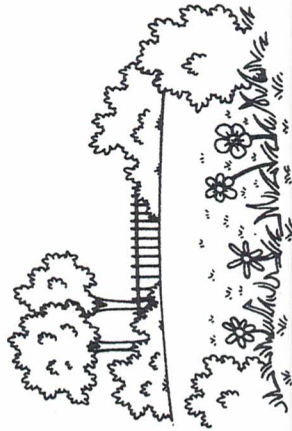


Now write
your words
in
sentences.

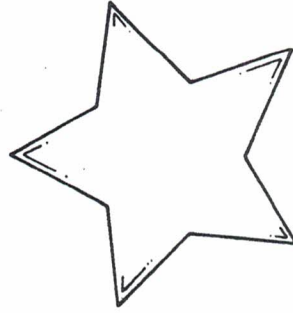
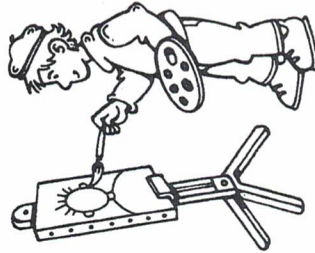




Write ar to finish the words.



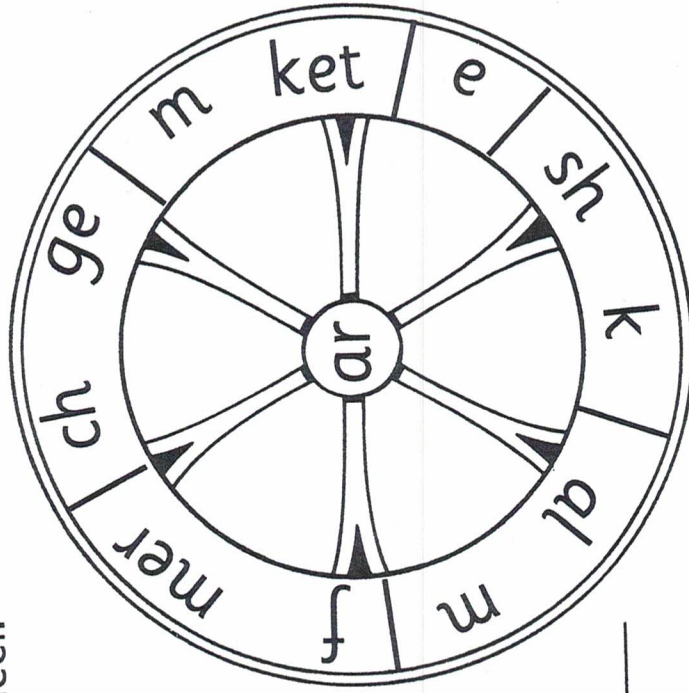
g _ _ _ _



st _ _ _ _

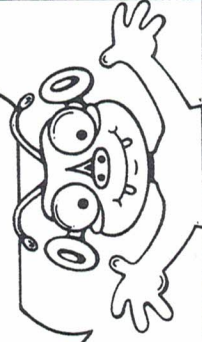
◆ Read the words aloud.

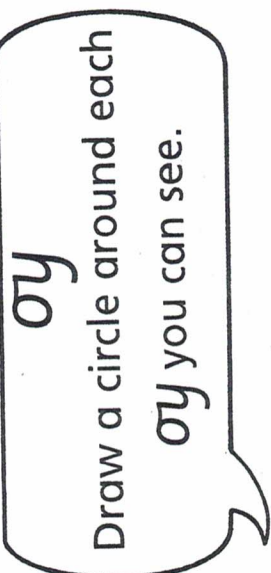
◆ Make some ar words from the letters in the wheel.



◆ Read the words aloud.

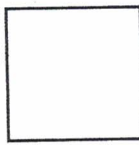
Now write your words in sentences.



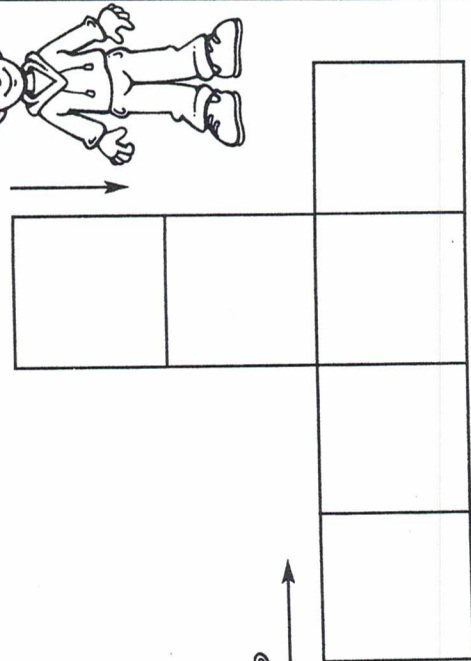
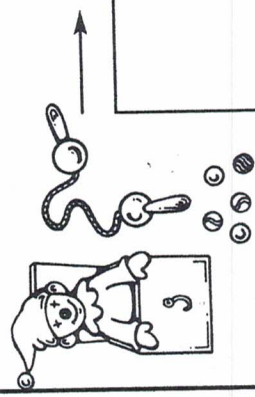


Draw a circle around each *oy* you can see.

◆ How many did you find?

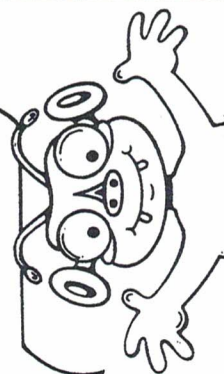


◆ Do the crossword.




◆ Write the words and read them aloud.

Look in a dictionary for 'enjoy' and 'joy'.





◆ How many did you find?



◆ Do the crossword.

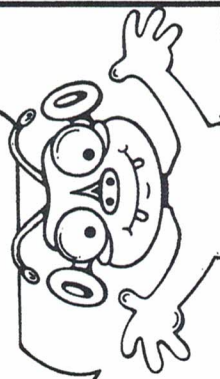
A word that means you like doing something.

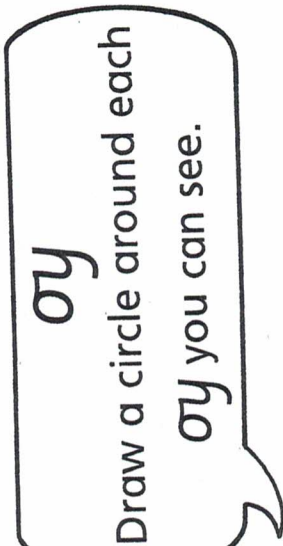
A word that means happiness.



◆ Write the words and read them aloud.

Look in a dictionary for 'oyster' and 'destroy'.





Draw a circle around each $\sigma\gamma$ you can see.

◆ How many did you find?

◆ Do the crossword.

You play with it.

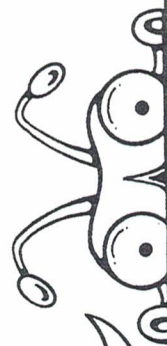


When someone
breaks something
to pieces.

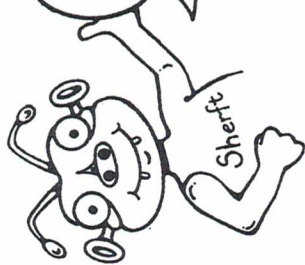


A word
that means
you like
doing
something.

◆ Write the words and read them aloud.



Look in a dictionary for 'employ' and 'loyal'.



Read these **oi** words aloud.

boil

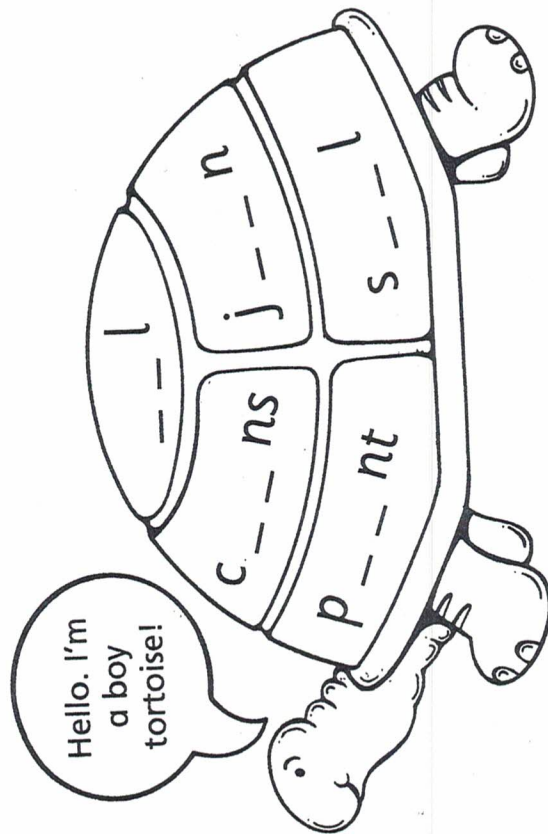
coins

soil

◆ Look for the words in a dictionary.

◆ Write a sentence for one of the words.

◆ Finish the words in the tortoise's shell.



◆ Write the words.

Write a sentence for one of the words.



Read these oi words aloud.

oi

join

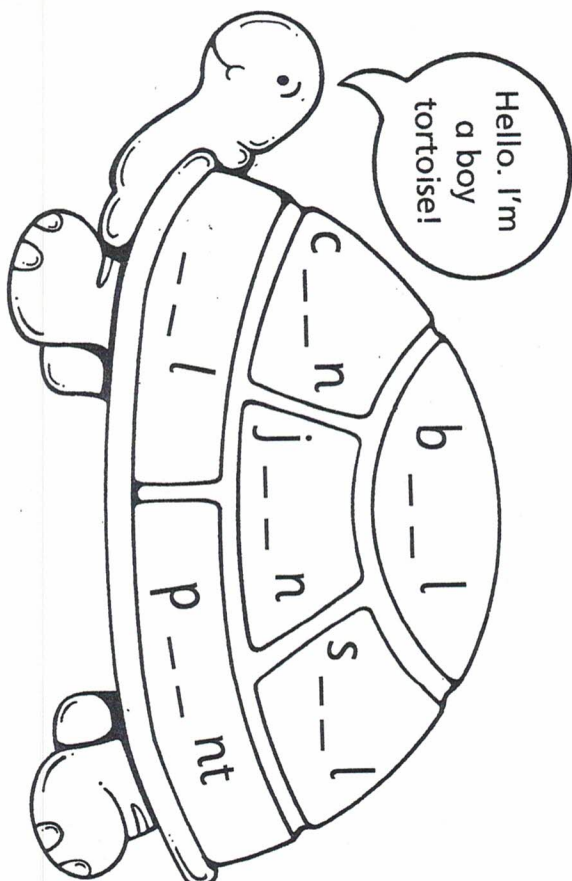
point

spoil

coins

- ◆ Look for the words in a dictionary.
- ◆ Write sentences for two of the words.

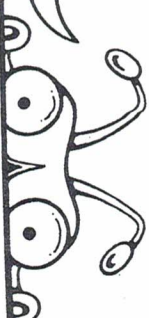
- ◆ Finish the words in the tortoise's shell.



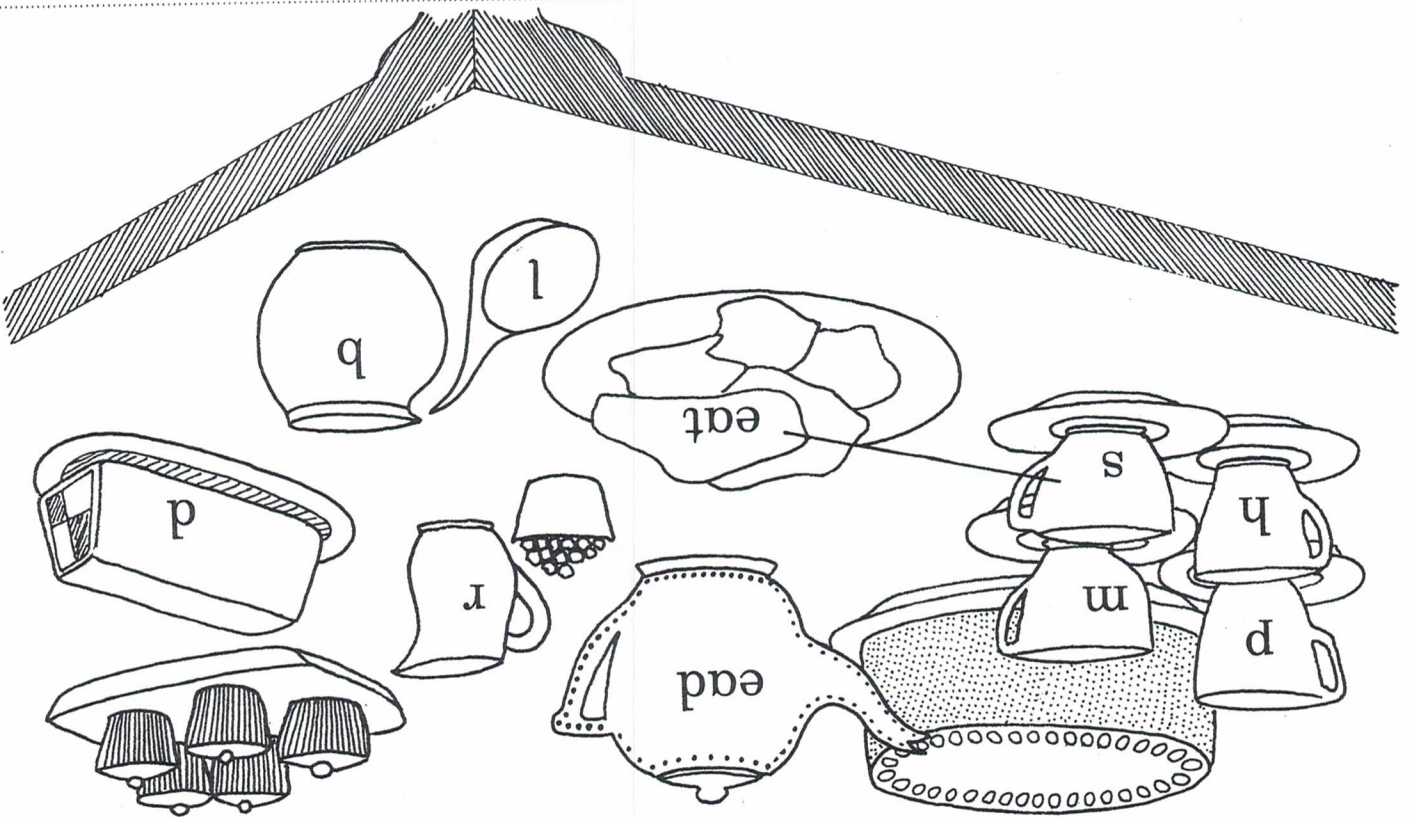
Hello. I'm a boy tortoise!

- ◆ Write the words.

Write sentences for two of the words.



seat



Eat your tea, and make some words.
Write down the ones that you find.

meat meat

heat heat

beat beat

eat eat

sea sea

dead dead

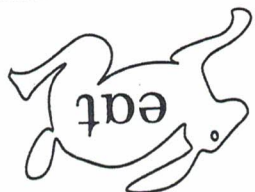
lead lead

read read

head head

tea tea

Look Cover Write Check



Handwriting Practice

eat

eat

meat

dead

ee

between

seed

ir

birthday

stir

or

record

work

ur

burger

hurt

ar

farmer

sugar

ow

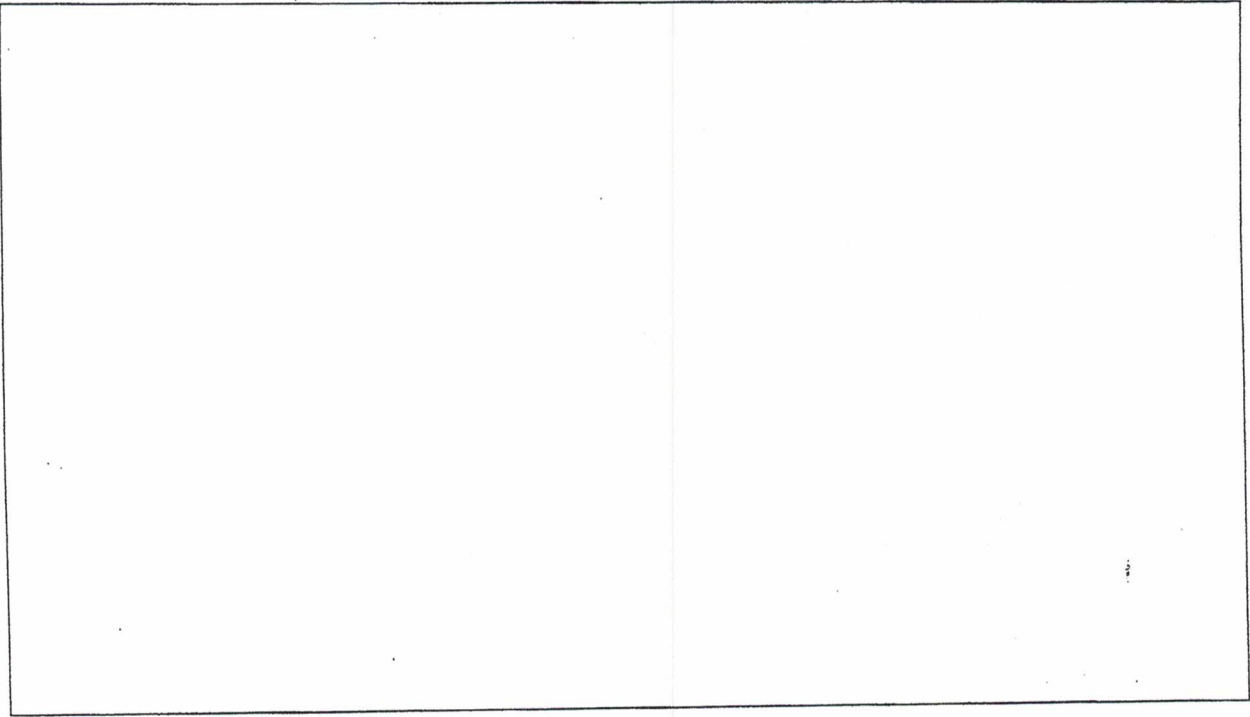
flow

down

war

warrior

ward



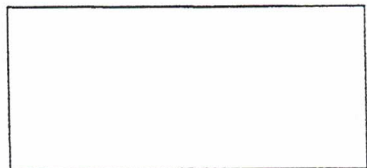
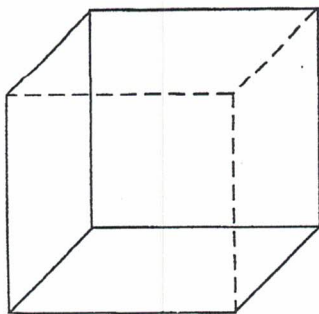
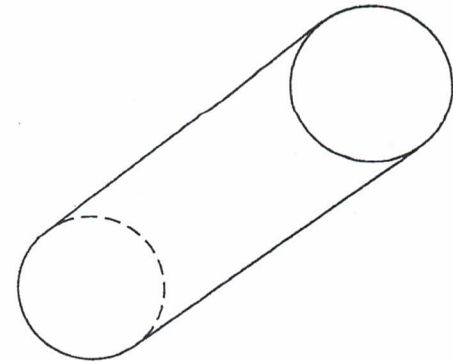
17 Draw a triangle with a right angle.

D. Which shape can roll?

C. Which shape has 4 corners?





B. Name the shape with a curved surface.

A. How many edges does the cube have?

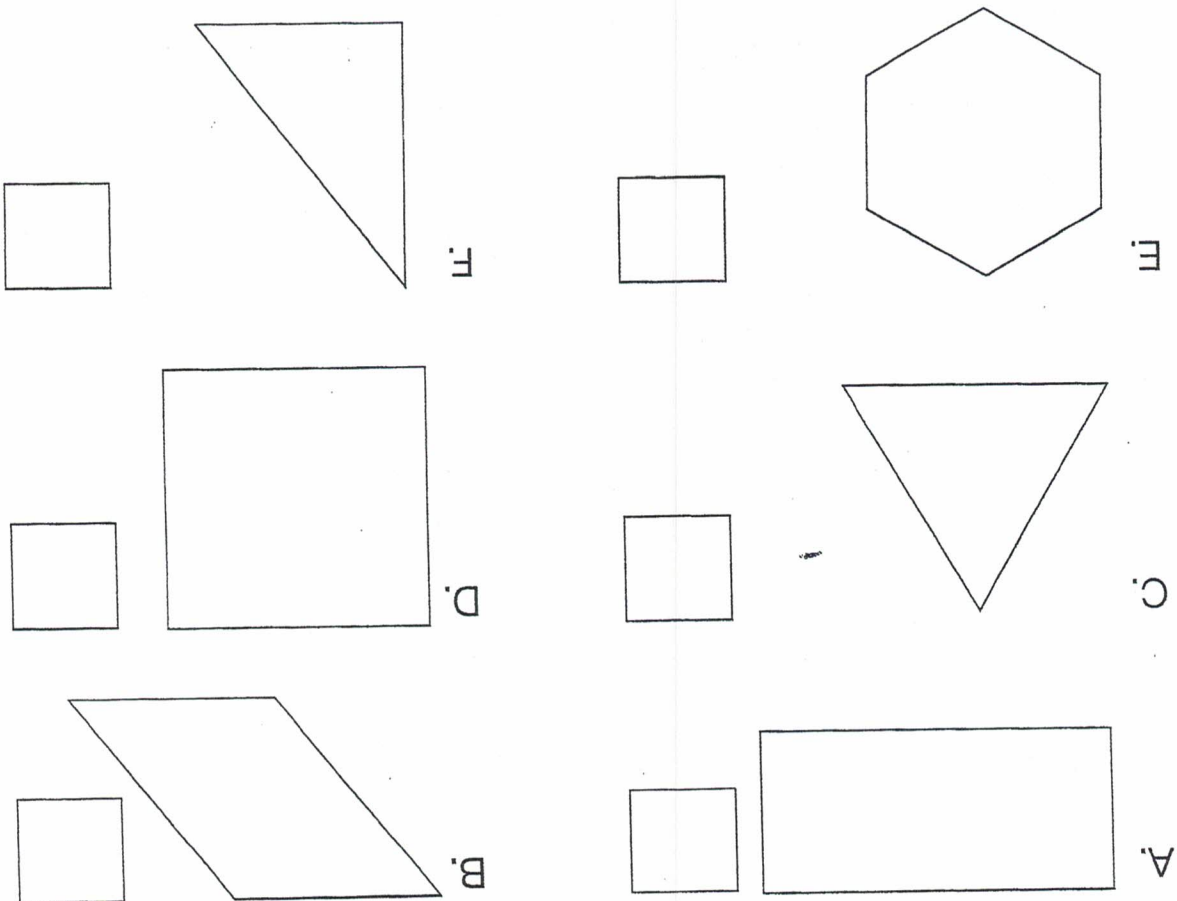


16

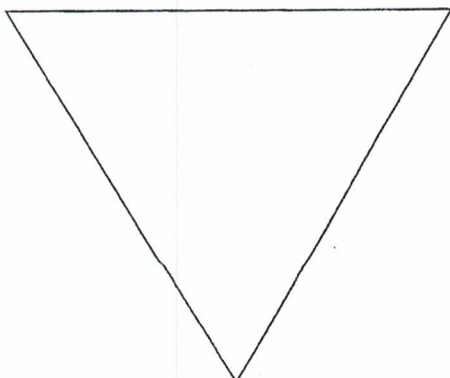
18 Estimate how long each line is

A.		<input type="text"/>	cm
B.		<input type="text"/>	cm
C.		<input type="text"/>	mm
D.		<input type="text"/>	mm

19 Tick (✓) the shapes without right angles.



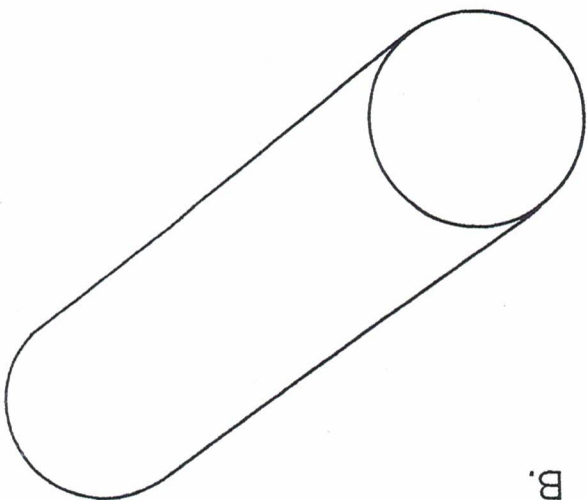
20 Draw three lines of symmetry on this triangle



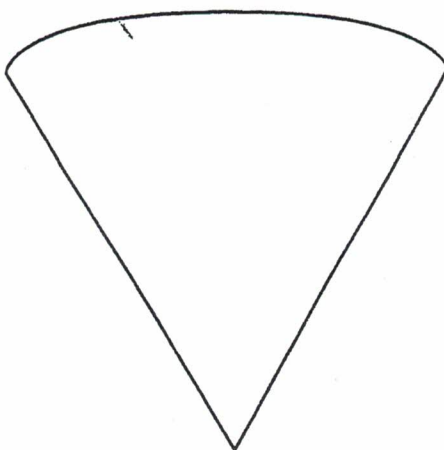
21 Which shape has the least faces?



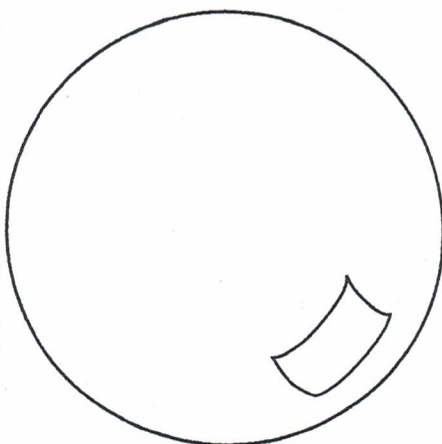
B.



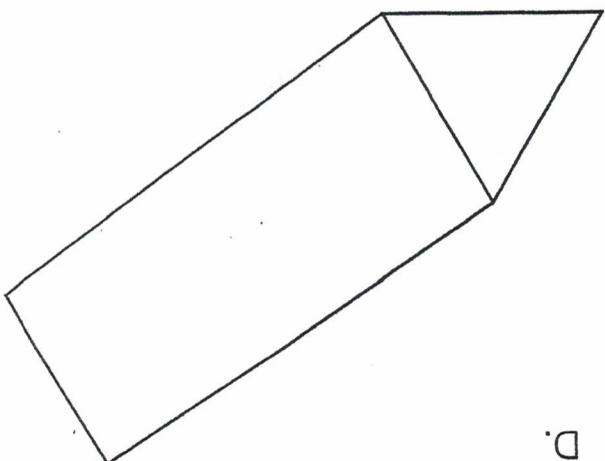
A.



C.

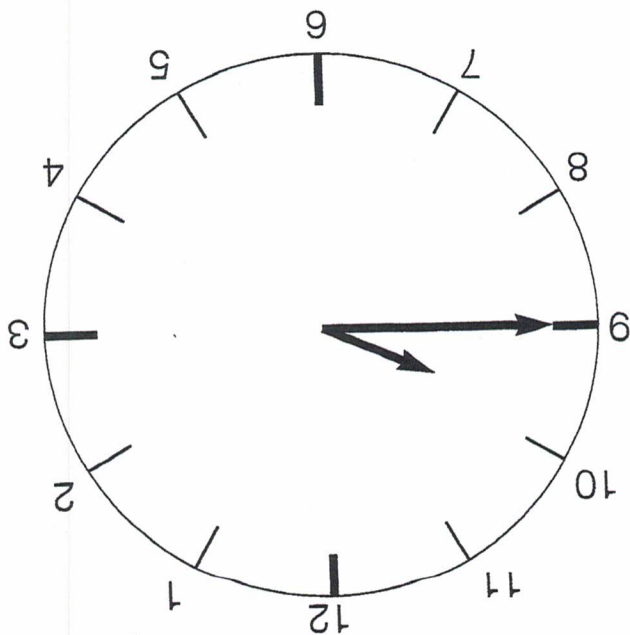


D.

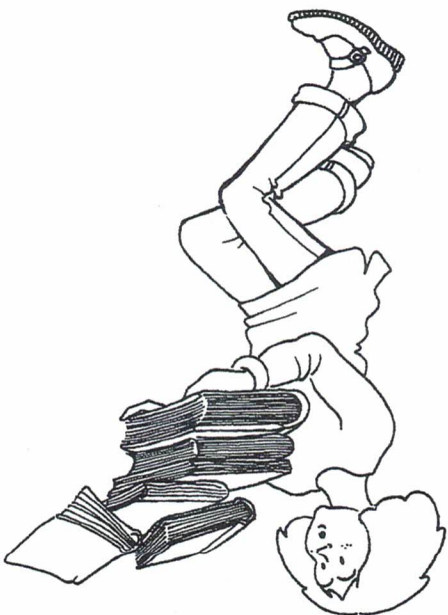


22 Morag goes to the library at 11.15.

This is the time now



How long before Morag goes to the library?



23 Put the units in order - smallest first.

A. centimetre

metre

millimetre

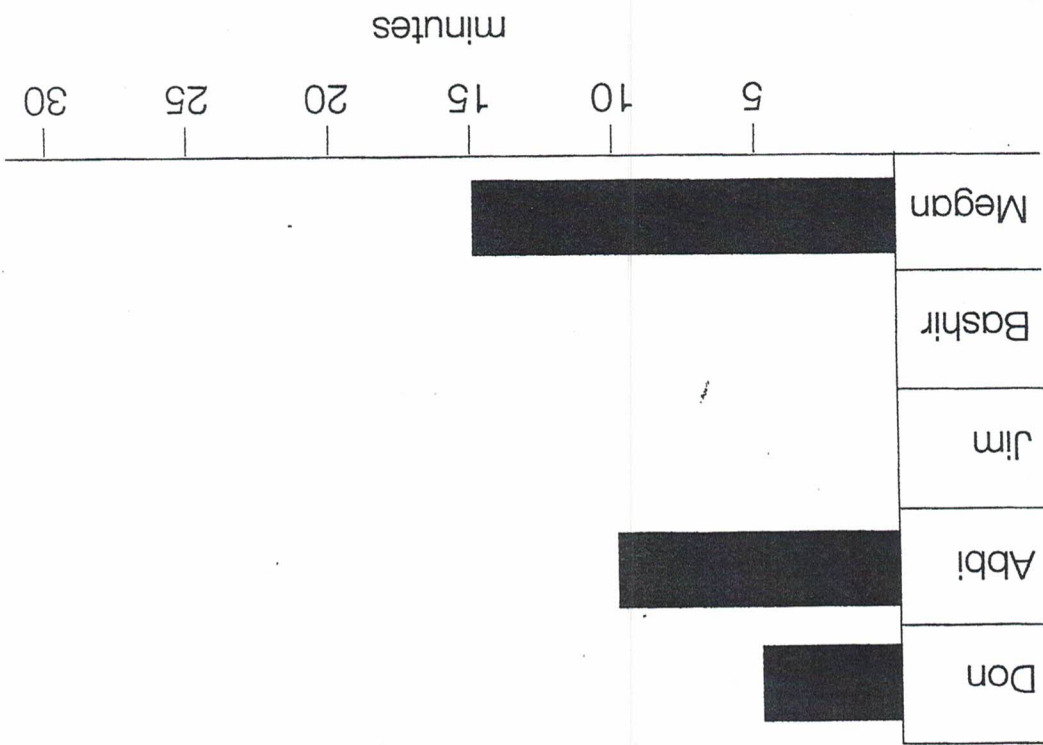
B. minute

second

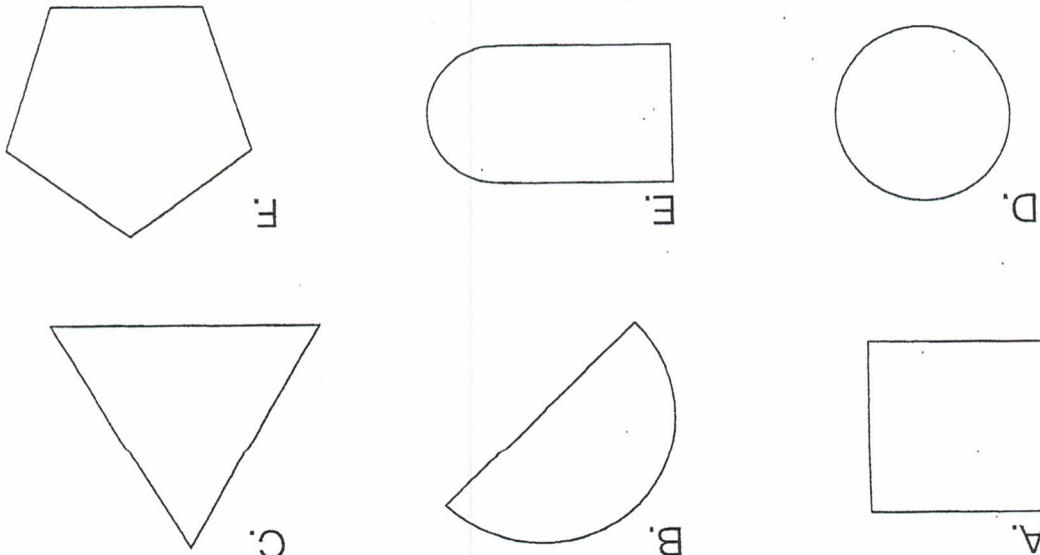
hour

the bar chart.

Jim takes 25 minutes. Bashir takes 20 minutes. Show these times on



25 This bar chart shows how long it takes children to walk to school.



24 Put a tick (✓) in the shapes which only have straight sides.

Spring Test 3

Name:

Class:

Date:

1	$3 + 4 =$	<input type="text"/>	<input type="checkbox"/>
---	-----------	----------------------	--------------------------

2	$7 + 9 =$	<input type="text"/>	<input type="checkbox"/>
---	-----------	----------------------	--------------------------

3	$\square = 8 \times 2$	<input type="checkbox"/>
---	------------------------	--------------------------

4	$30 + \square = 80$	<input type="checkbox"/>
---	---------------------	--------------------------

5	$35 + 4 =$	<input type="text"/>	<input type="checkbox"/>
---	------------	----------------------	--------------------------

6	$7 \times 10 =$	<input type="text"/>	<input type="checkbox"/>
---	-----------------	----------------------	--------------------------

7	$\square - 25 = 20$	<input type="checkbox"/>
---	---------------------	--------------------------

8	$18 \div 2 =$	<input type="text"/>	<input type="checkbox"/>	
9	$\frac{1}{2}$ of 10 =	<input type="text"/>	<input type="checkbox"/>	
10	$73 + 8 =$	<input type="text"/>	<input type="checkbox"/>	
11	$= 90 \div 10$	<input type="text"/>	<input type="checkbox"/>	
12	$43 -$	<input type="text"/>	$= 8$	<input type="checkbox"/>

Total marks

/12

How well did you do?
Colour the numbers of the
questions you got correct.

Number bonds to 20

1	2	1	2
1	2	1	2
4	7	4	7
5	10	5	10
7		7	
4	7	4	7
Missing number statements			
x	3	6	
÷	8	9	11
10x table	6	11	
2x table	3	8	9
$\frac{1}{2}$ of an amount	9		