

Glinette Woods

Glinette Woods has worked in the prison service, a psychiatric hospital and a children's home before embarking on a teaching career. She then taught in two special schools for children from 5 to 16, a diagnostic unit for children aged 3 to 6 years.

Glinette Woods has an honours degree in psychology and a postgraduate teaching certificate. She obtained the Diploma for Teachers of Children with Speech and Language Disorders run by Birmingham University. Glinette spent 16 years working in a primary language unit and then went on to become an advisory teacher.

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Books in the Series:

Concept Consolidation - Book 1
Concept Consolidation - Book 2
Concept Consolidation - Book 3
Concept Consolidation - Book 4

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INTRODUCTION and INSTRUCTIONS Please read this page!

CONCEPT CONSOLIDATION has been developed over several years while working with children who find concept learning difficult.

ALL CONCEPTS NEED TO BE TAUGHT AURALLY AND PRACTICALLY FIRST.

The worksheets are then given to

- a) reinforce the learning;
- b) remind the child (and the teacher) which concepts the child is targeting;
- c) give a visual record of those concepts worked on.

On each worksheet, the concept work is in a box at the top of the sheet so that

- a) the child is clear about his or her target;
- b) it can be used to check the spelling.

When the child has finished the worksheet, with as much or as little help as he or she needs, it is then read with the teacher/adult and they go over the concept together. The sheets can be collected and made into a book which can be

- a) used for revision at school;
- b) taken home for the parents to use.

This is always helpful as it gives continuity to the child. (See the last page for a summary certificate.)

Some concepts can easily be found elsewhere in teaching materials e.g. colour, number and common shapes. Therefore not all concepts are equally represented in CONCEPT CONSOLIDATION.

Many published materials on concept learning have more than one concept together. Children with language difficulties cannot cope with this. Anne Locke suggests that they should be taught one at a time with a period of rest between opposites, superlatives and comparatives etc. CONCEPT CONSOLIDATION gives ONE concept per worksheet with an uncluttered page where possible.

The mathematical concepts are a vital prerequisite to the National Curriculum and children working toward Level 1 often need work such as CONCEPT CONSOLIDATION offers.

May they be as useful to you as they have been, and still are, to me.

Happy consolidating!

Glinette Woods.

August 1992

Contents

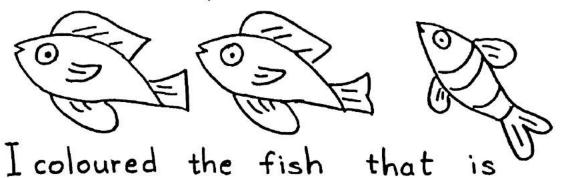
Concepts in this book are in the following order.

```
different
      new
      furry
     rough
     warm
 cross (shape)
 light (weight)
     short
      tall
      thin
     bigger
     fattest
    heaviest
    longest
    smallest
     about
      both
     every
      few
      most
     nearly
      only
   backwards
    between
   in between
       far
      front
      high
      low
    middle
      side
    together
    always
     before
cross (emotions)
   frightened
      kind
     thirsty
```

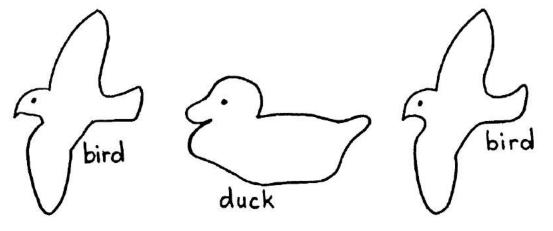
Pro	perti	es	and	Re	lation	ships
Sec	tion	١.	Quali	ty	Level	並

different

Colour the picture that is different.

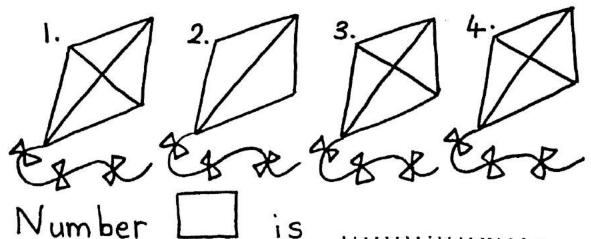


Colour the one that is different.



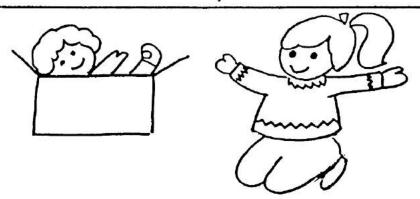
The is

Colour the kite that is different.



Properties and Relationships Section 1. Quality Level III





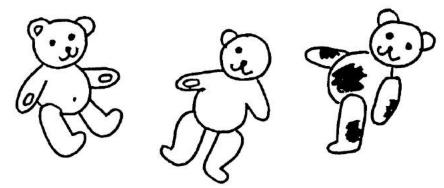
The girl has got a doll.





The girl is going to the shoe shop to get some shoes.

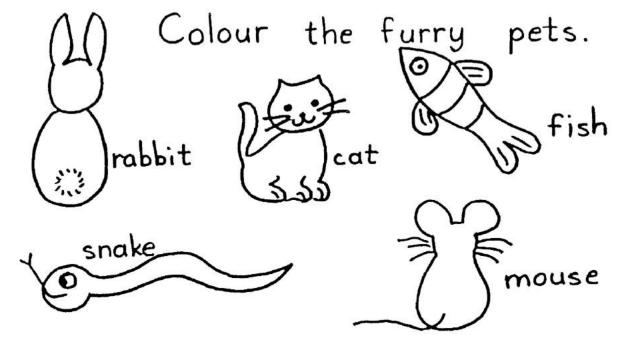
Colour the new teddy.



I coloured the teddy.

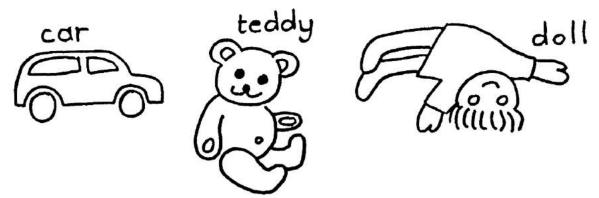
Properties and Relationships Section 3. Texture Level III

furry



Which pets are furry?

Colour the toy that feels furry.



The feels

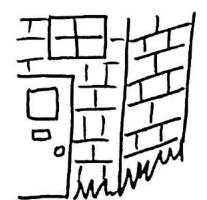


This Russian man is wearing a hat.



Ask your teacher for a piece of sandpaper.

Sandpaper feels



Bricks feel

When Dad forgets to shave



his chin feels

tree apple

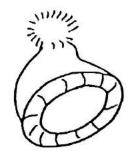
leaf
pencil

Colour the things that feel rough.

I coloured the things that feel

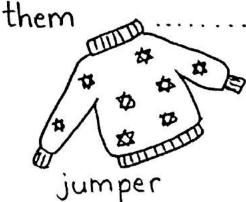
Properties Section 3.	and	Relat	tionships	
Section 3.	Tex	ture	Level III	100





A hat keeps your head

We put on our hands to keep



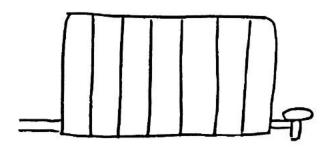
A keeps

our body

Sit in front of the

..... to get





We have

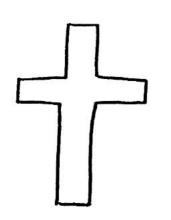
to keep the

room

a radiator

Properties and Relationships Section 5. Shape Level III

cross



Jesus died on

a

Put a ring round the cross.











I put a ring round the

Put a cross on the starfish.



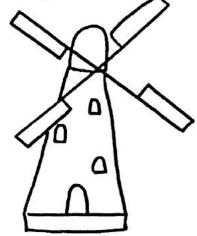






I put a

..... on the starfish.



The sails on a windmill are in the shape of a

• • • • • • • • • • • • • •

Properties	and	Relationships
Section 6.	Size	Level III

light

a	Find a	straw.	Is	it
heavy? 1	Vo, it i	s		
Tick the	animals	that are	lig	ht.
elephant	fish	mouse	whale	10 J
The	is	and	the	2
is		•••		
	Look			äl.
Is i	t lighti	?	••	
Find some	thing lig	ht. Dro	w it	; .
	Id	lrew a		
		ıs	· · · · ·	



Is this man's case light?

Is the girl's bag



Colour the light things.



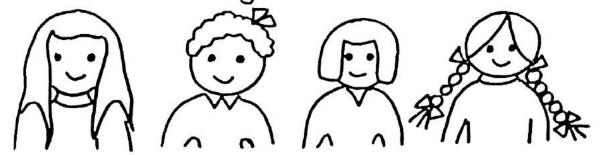
A is

An is

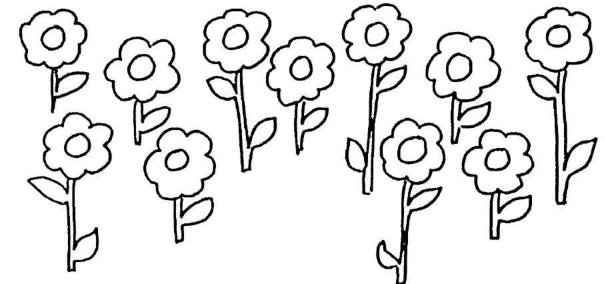
Properties and Relationships Section 6. Size Level III

short

Colour the girls with short hair.

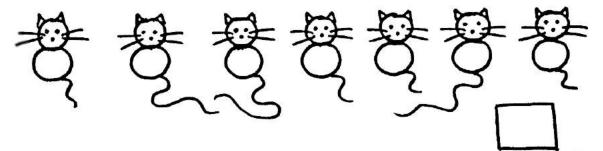


I coloured the girls with hair.



Colour the flowers with short stalks.

I coloured the flowers with stalks.

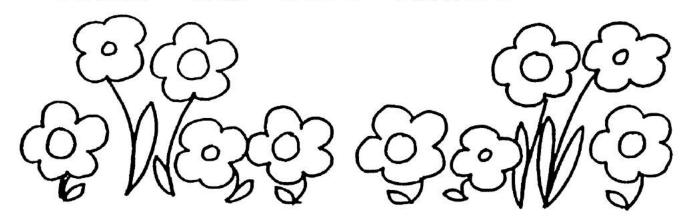


How many cats have short tails?

Propertie	25	and	Re	lation:	ships.
Section	6.	Siz	e	Level	並

short

Colour the short flowers.

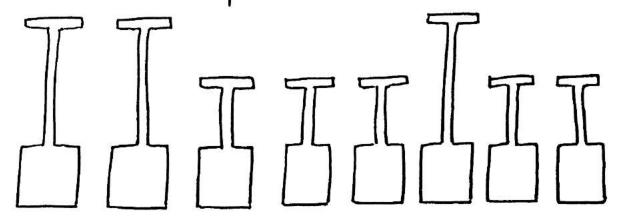


I coloured the flowers.

How many short flowers?



Colour the spades with short handles.



I coloured the spades with

handles. How many spades with

short handles?

Draw a short snake.

This is my ----- snake.

D		ľ	\circ	1	5.80
Propertie	s c	ind	Kela	tions	nips
Section	7	Sin		1 000	ا شار
OCCCIOII .	ο.	212		Leve	1 1111

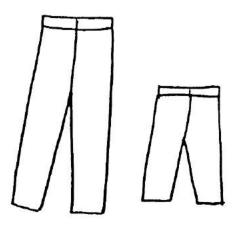


Sid Bert

Colour the tall

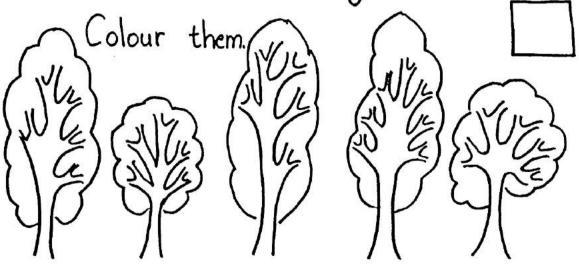
The tall man's

...... is

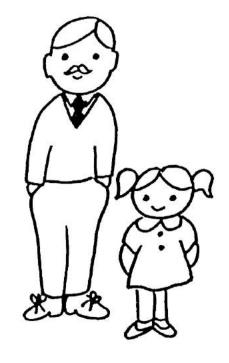


Colour the trousers that belong to the tall man.

How many tall trees?



I coloured the trees.



Draw a tall flower

in the flower pot.

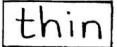
My flower is

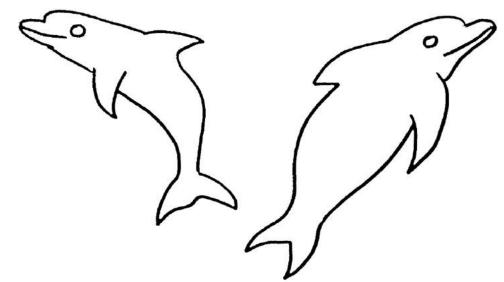
Colour the tall towers of the castle.

Many minutes all many Dring

I coloured the towers.

Properties and Relationships Section 6. Size Level III





Colour the thin dolphin.



Give Sue thin arms.

Sue hasarms.

Give Sue thin legs.

Draw a thin snake.

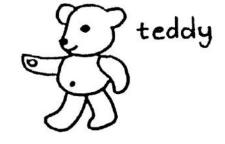
I drew a snake.

Proc	ertie	S	and	Rel	lationsh	ips.
Sec	tion	6.	Siz	e	lationsh Level	皿

bigger

Are the doll and the teddy the same size?





The is than the

Draw a ball bigger than this one.



I drew a ball.

Colour the tree that is bigger.





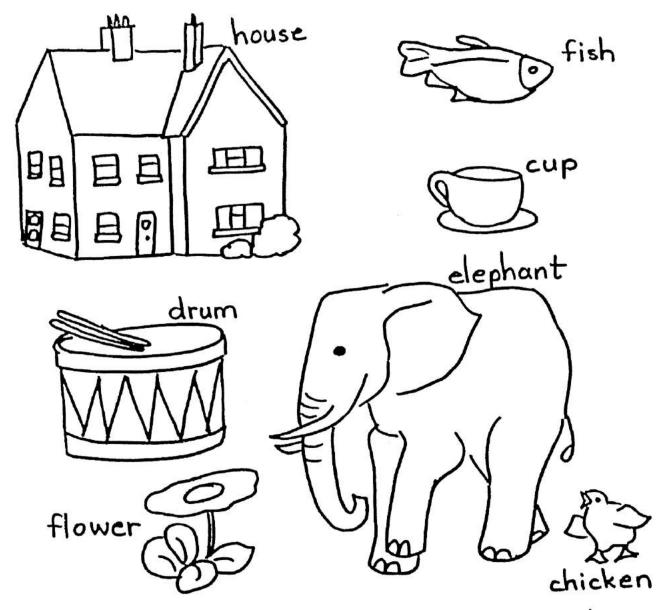
I coloured the





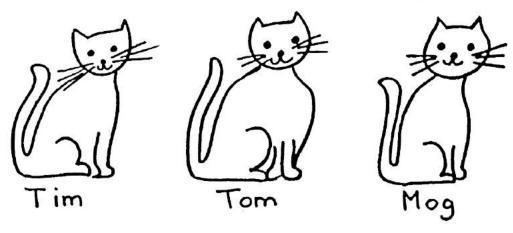
DDL than the car.

Propertie. Section (S	and	Rel	ations	ships.
Section 6		Siz	.e	Level	TIL



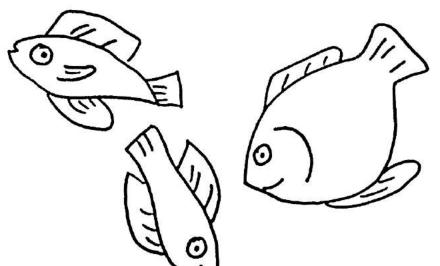
- 1. Which things are bigger than the
- 2. Which things are bigger than the fish?
- 3. Is the cup bigger than the drum?

Colour the fattest cat.



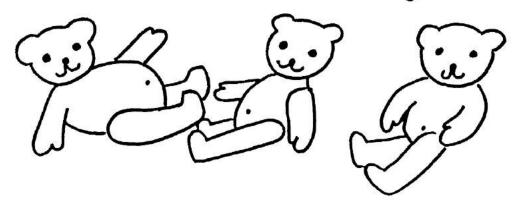
Tom is the cat.

Give the fattest fish some spots.



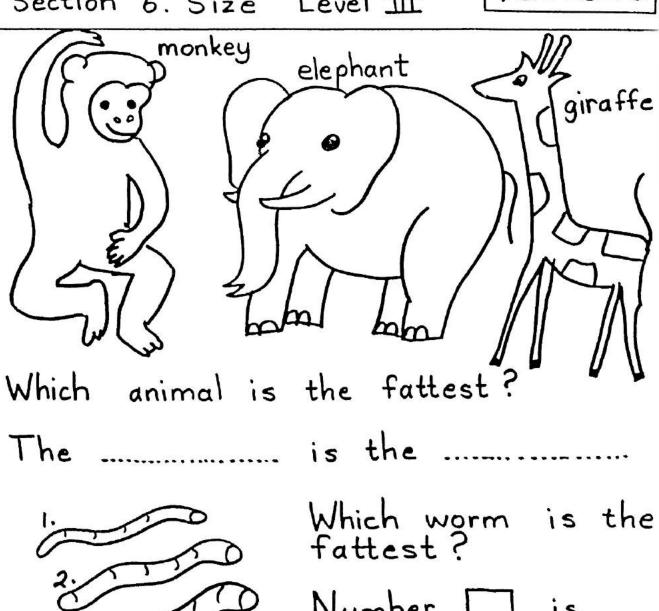
The spotty fish is the

Give the fattest teddy a hat.

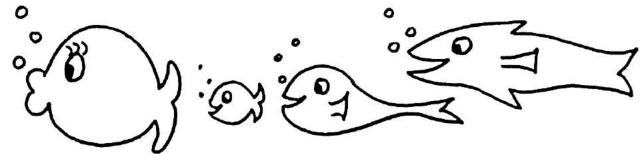


Properties		and	Kelationships Level III		
Section	6.	Size	Level	ΠÌ	

fattest



Number the



Colour the fattest fish.

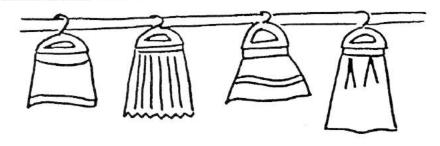
.. fish. I coloured the

What colour is the fattest fish?

Pro	perti	es	and	Relation Leve	ships
Sec	tion	6.	Size	Leve	皿

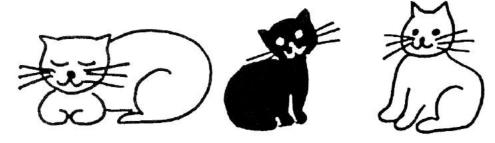
heaviest

Colour the heaviest animal.
Snail S
chicken rhino
() The is
the
Colour the heaviest piece of furniture.
cupboard stool
The is the



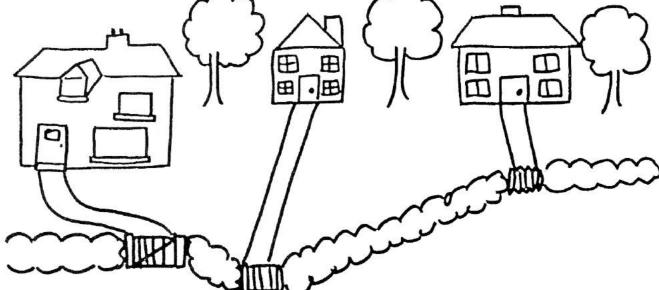
Colour the longest skirt.

I coloured the skirt.



Give the black cat the longest tail.

The black cat has the tail.



Colour the house with the longest path.

I coloured the house with the path.

Properti	es	and	Relationships	•
Section	6.	Size	Level III	

longest

A A A	Colour the
	// longest pencil.
6///	I coloured the
<i>⊙</i> ∕	pencil.

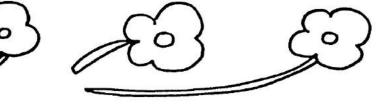
Draw a mouse, a cat and a dog and give the mouse the longest tail.

The has the tail. Give the big apple the longest stalk.



The apple has the stalk.

Colour the flower with the longest stalk.

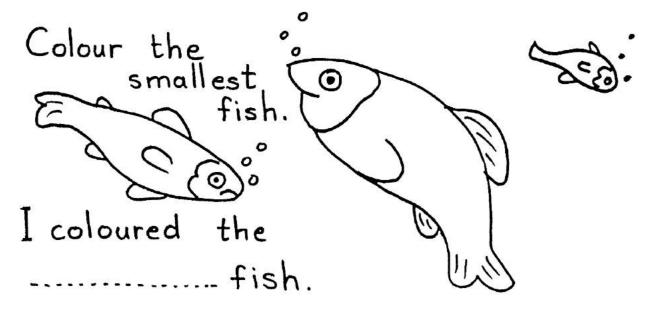


Properties and Relationships. Section 6. Size Level III

smallest



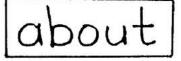
Who should wear the smallest coat?



Properties and Kelationships. Section 6. Size Level III Smallest
Colour the smallest apple.
5 3 5 5
I coloured the apple.
Give the smallest cat some dinner.

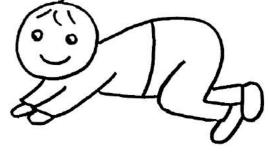
I gave the cat some dinner.
Put a circle round the smallest fish
I put a circle round thefish.
Draw
a cat a bird a horse
The is the smallest.

Properties and Relationships Section 8. Quantity Level III





nappies every week.





uses

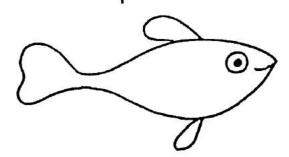
There are

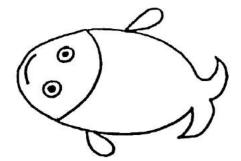
books in our class.

Properties and Relationships. Section 8. Quantity Level III



Put spots on both fish.

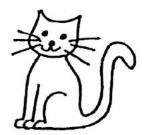




fish have spots.

Give both cats some dinner.





____ cats have some dinner.

Which girl has a dog?



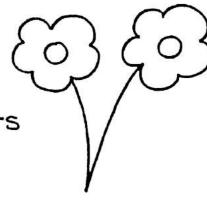


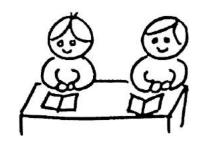
have a dog.

Give both flowers

a leaf. flowers

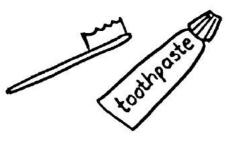
have a leaf.





the register.

clean our teeth we use toothpaste.











one has a hat.



Colour every shape red.

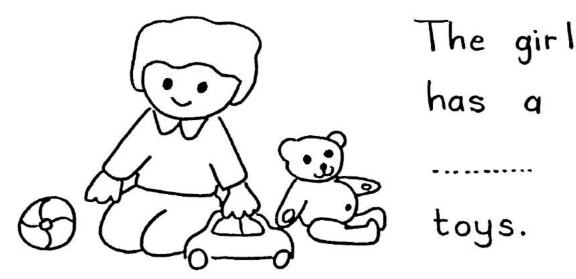
I coloured shape red.



Give every apple a leaf.
...... apple has a leaf.

Properties and Relationships Section 8. Quantity Level III

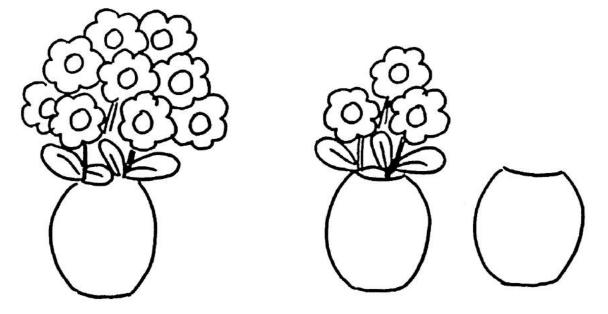
few



Colour the tank with a few fish.



I coloured the tank with a fish.

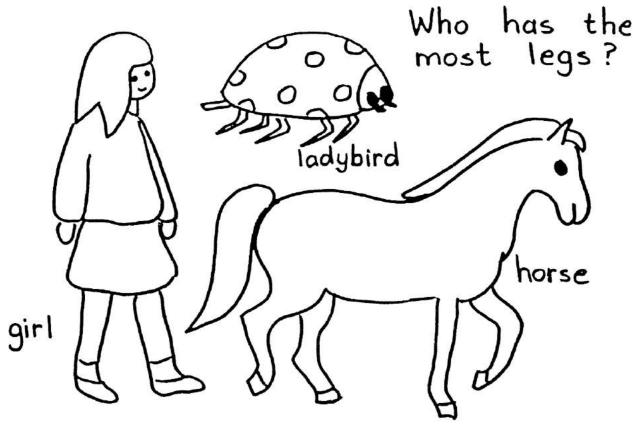


Colour the vase with a few flowers.

Draw a few flowers in the empty vase.

Properties and Relationships Section 8. Quantity Level III

most



The has the legs. How many legs has it got?



Which house has the most windows?

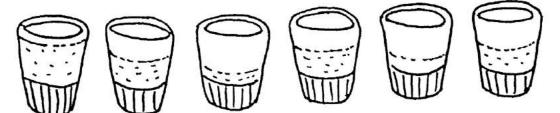
Number has thewindows.

Colour in the house with the most windows. How many windows has it got?

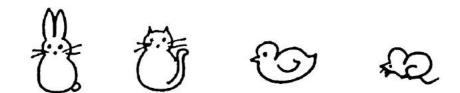


The girl has the sweets.

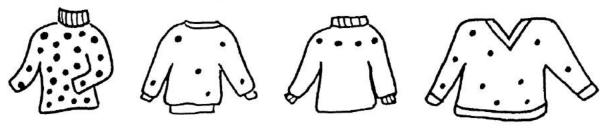
Colour the glass with the most water.



I coloured the glass with the water. Give the rabbit the most dinner.

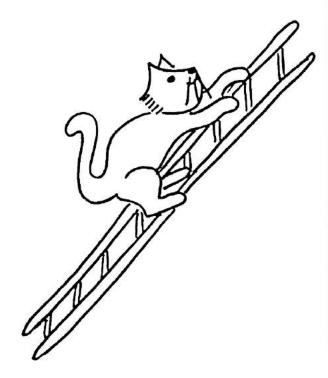


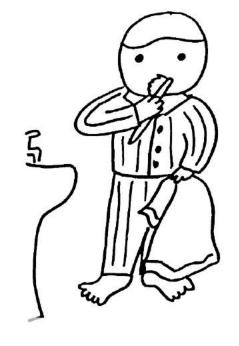
I gave the rabbit the dinner. Colour the jumper with the most spots.





The cat is at the top of the ladder.





It is _____bedtime.









The dog is the animal in his home.





The pear is the one you can't play music on.



strawberry



apple



hammer



grapes

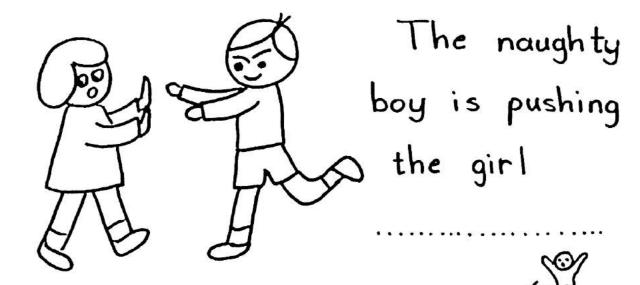


peas

The is the one you can't eat.

Properties Section 9.	and Re	lationships
Section 9.	Space	Level III

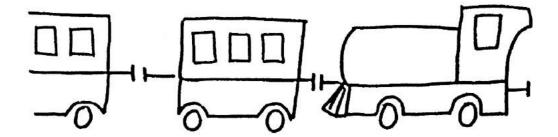
backwards



The car is rolling

..... down

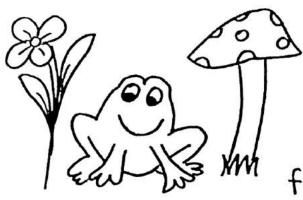
the hill.



The engine of the train is going

Draw a man walking backwards.

The man is walking



The frog is

····the

flower and toadstool.

The mouse is

the ..

and the



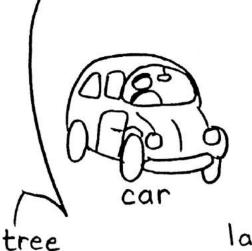


The.

. .

..... the

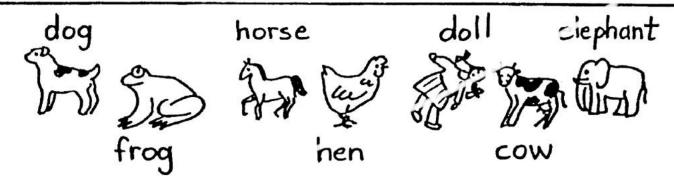
..... and the



lamppost

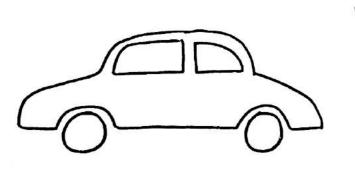
Properties	and Rela	itionships
Section 9.	Space	Level III

in between



- 1. Where is the frog? and the
- 2. Where is the hen?
- 3. Where is the cow?
- 4. Where is the doll?
- 5. Where is the horse?

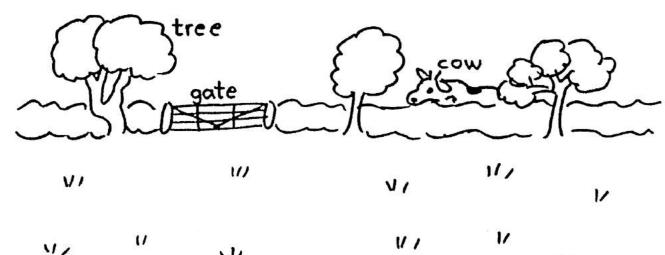
Draw flowers in between the trees.



11

We go in a car when it is too

to walk.

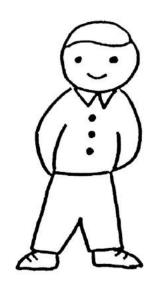


111 The cow is away in the next field. What else is far away?

Draw a ship far out to sea.

The ship is out to sea.

front



The boy has 3 buttons on the of his jumper.

Put the headlamps on the front of the car.



I put the headlamps on the of the car.

Draw a picture on the front of the book.

I drew a picture on the of the book.

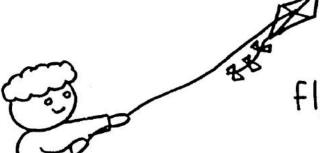
How many windows on the front of the house?



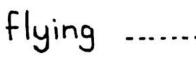
high

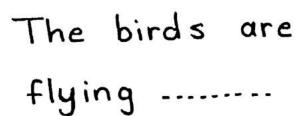
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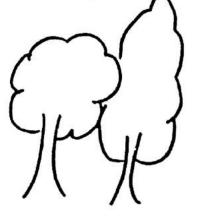
The top of the mountain is

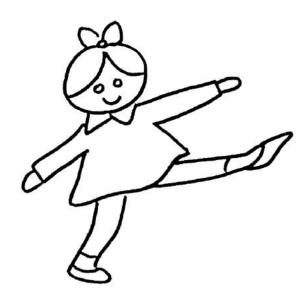


The kite is

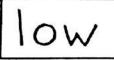








Make the girl kick a ball high.

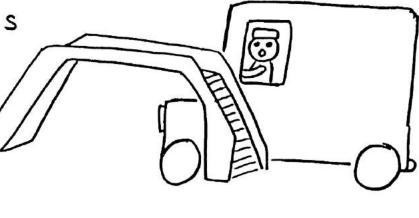


The bridge is

too

for the

lorry.



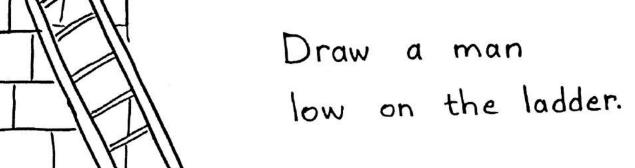
The bird is flying

The apple is

so mummy

can pick it.



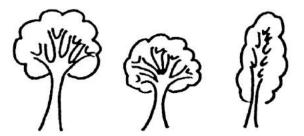


The man is -----

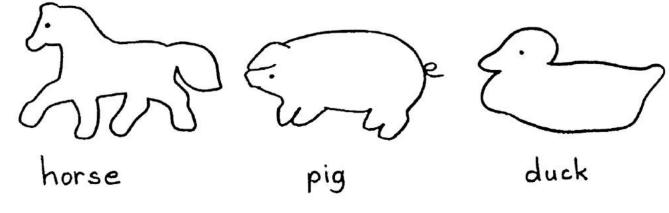
Properties	and R	Relationships
		Level III

middle

Colour the tree in the middle.



I coloured the tree in the Which animal is in the middle?



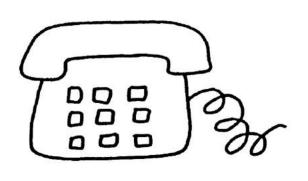
The is in the

Draw a duck in the middle of the pond.



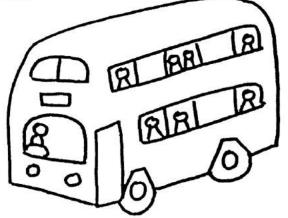
I drew a duck in the of the pond.

side



The wire is coming out of the of

the telephone.





Draw a garage on the side of the house.

together



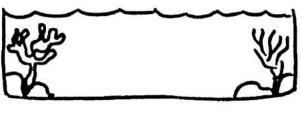
The 2 girls are going shopping

The 2 boys are having a bath



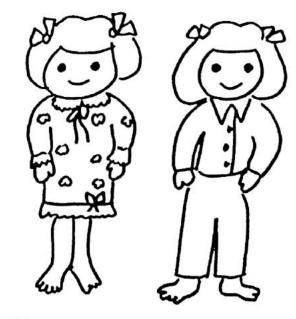


Draw some fish was swimming together the in the tank.

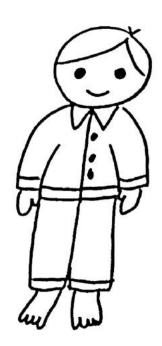


The fish are swimming

always



Girls wear nighties and pyjamas.



Boys



..... wear pyjamas in bed.

Cats lick themselves to have a wash.

Tiny babies
..... drink
milk.



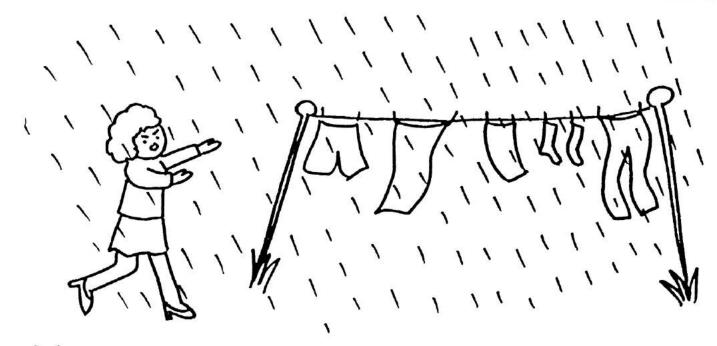
Properties Section 10.	and	Rel	lations	shi	ps
Section 10.	Tim	e	Level	\mathcal{I}	

before



Properti	es	and	Re	lation	shi	ρs.
Section	12.6	ersor	nal	Qualit	ies	LevelIII

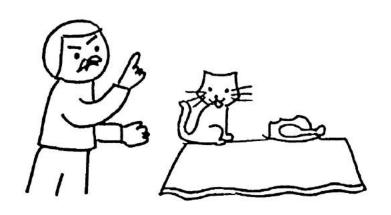
cross

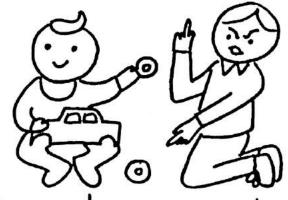


Mummy is

Daddy is

........





The boy is

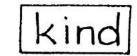
.

When do you get cross?

Properties and Relationships. Section 12. Personal Qualities. Level III frightened



Properties and Relationships. Section 12. Personal Qualities Level III





The girl is carrying the old lady's bags.
The girl is



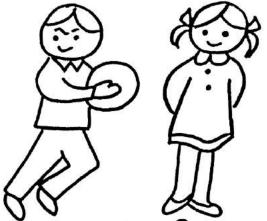
The girl is not

The boy is

being ____

Colour the kind person.



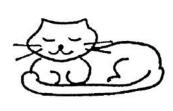


What kind thing can you do?

Mummy will give the baby a drink because he is



Colour the thirsty cat.



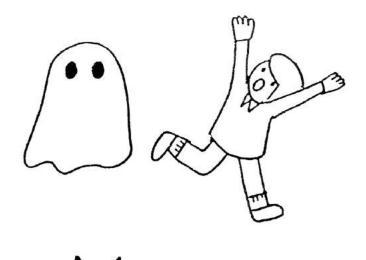


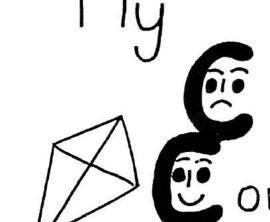
I coloured the cat.

The girl isso she is having a drink.



What drink do you like when you are thirsty?



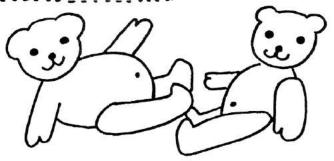


once pt onsolidation

Book

101 m		1ear
Concepts	I have worked	on this term.

9 A







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