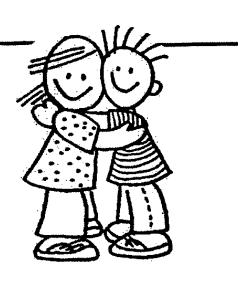
Math Fun for Grade One



You will find black line masters to make easy to assemble activities for a pocket chart and learning centres, as well as student work sheets.

Contents

Graphing

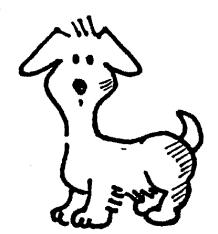
Ordinal Numbers Pocket Chart Activities

Ordinal Numbers Student Work Sheets

Ordinal Numbers Hands-On Activities

Ordinal Numbers Action Rap







You will find pictures to create bar graphs or pictographs for the following:

What type of shoes do you wear?
What is or would be your favourite pet?
What is your favourite flavour of ice-cream cone
What is the colour of your hair?
What colour are your eyes?
What type of building do you live in?
How many baby teeth do you have missing?
What is your favourite season?

Prepare a different survey for each week, giving each student time to visit the Graph Centre.

Procedure

Students will visit the Graph Centre during the course of the week. They will either

- 1. select their responses from the selection basket of photocopied pictures. Each student colours and glues his or her response on the flip chart graph.
- 2. colour in their responses with the provided felt markers.

On Monday morning, analyze the graph and introduce a new one.



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Ordinal Numbers Pocket Chart Activity - Where are we in the Race Today?

Student Objective

Students will be able to identify the position of a runner in the race.

How to set up

Photocopy the runner pictures. Choose a runner that will represent your school in the race. Put an initial on his or her top. Add colour with crayons or leave them black and white. Mount the pictures on a bristol backing.

Photocopy the ordinal number cards and the question card: "Where are we in the race today?" Mount onto a bristol backing and laminate.

<u>Procedure</u>

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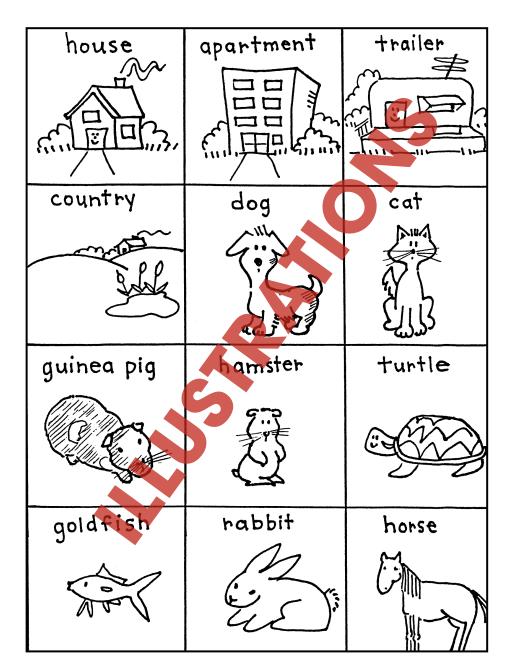
Play a game each day to find your runner in the race.

Line up the picture cards and the sentence-strips on the pocket chart.

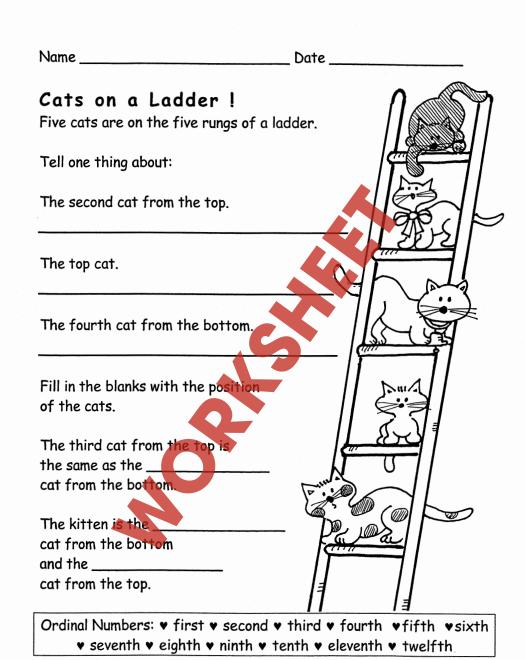


Have the ordinal number cards in a pocket below for students to make their choices.

graphing pictures



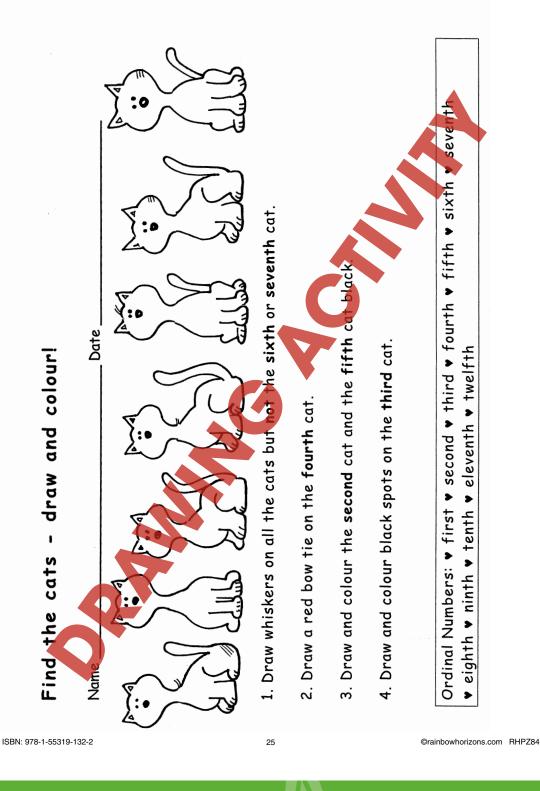
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Hands-On Cats in the House

Student Objective

Ordinal Numbers

Students will be able to find the cats and place them in the order found in the story.

How to set up

Make a hands-on activity for a math learning centre, or sent it home for some evening math fun.

There are two parts to this activity.

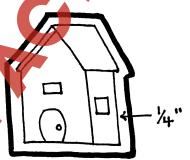
1. the instruction card

Highlight with colour. Cut out and glue the story onto a bristol backing. Cut out again leaving at least a $\frac{1}{4}$ " border of bristol.

Cut out the story and glue it on the back.

2. the cat pictures

Colour if desired, or photocopy the cats onto a bright bond paper. Cut out the cards and mount them onto a bristol backing. Cut out again leaving at least a # border of bristol.





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Cats in the House

I walked in to a house full of cats.

The first cat I saw was wearing a bow.
The second cat had a ball of yarn.
The third cat had a mouse by the tail.
The fourth cat was swatting a fly.
The fifth cat was pulling the curtain tie.
The sixth cat was wearing a bell.
The seventh cat had spots.
The eighth cat was sleeping.
The ninth cat was in a hat.
The tenth cat was going for the goldfish.
The eleventh cat had four black paws.
The twelfth cat and the last cat I saw was sitting on a pillow.

There are too many cats in one house.

Flip over the cat cards to check your cat line-up.



The the story on the back of the house.

The first thing you do is Clap your hands.
You clap your hands.
You clap your hands.



The second thing you do is Pat your head.
You pat your head.
You pat your head.



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