

My
Graphing
Book



Name _____

Count tally marks. Write the number.

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Make tally marks to show the number.

6	
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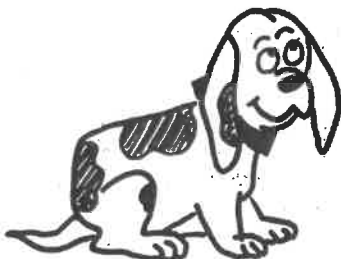
8	
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4	
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3	
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10	
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7	
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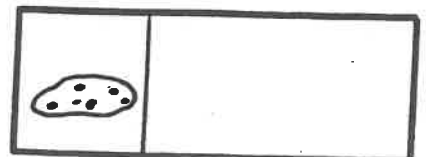
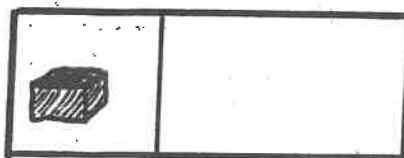
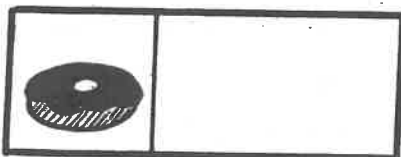
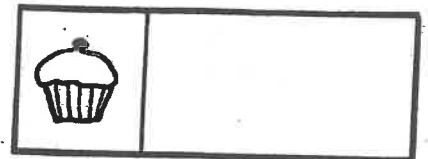
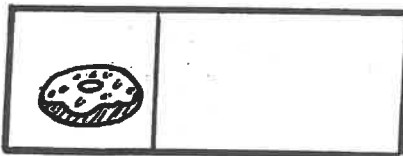
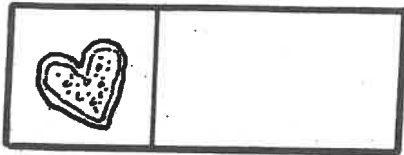
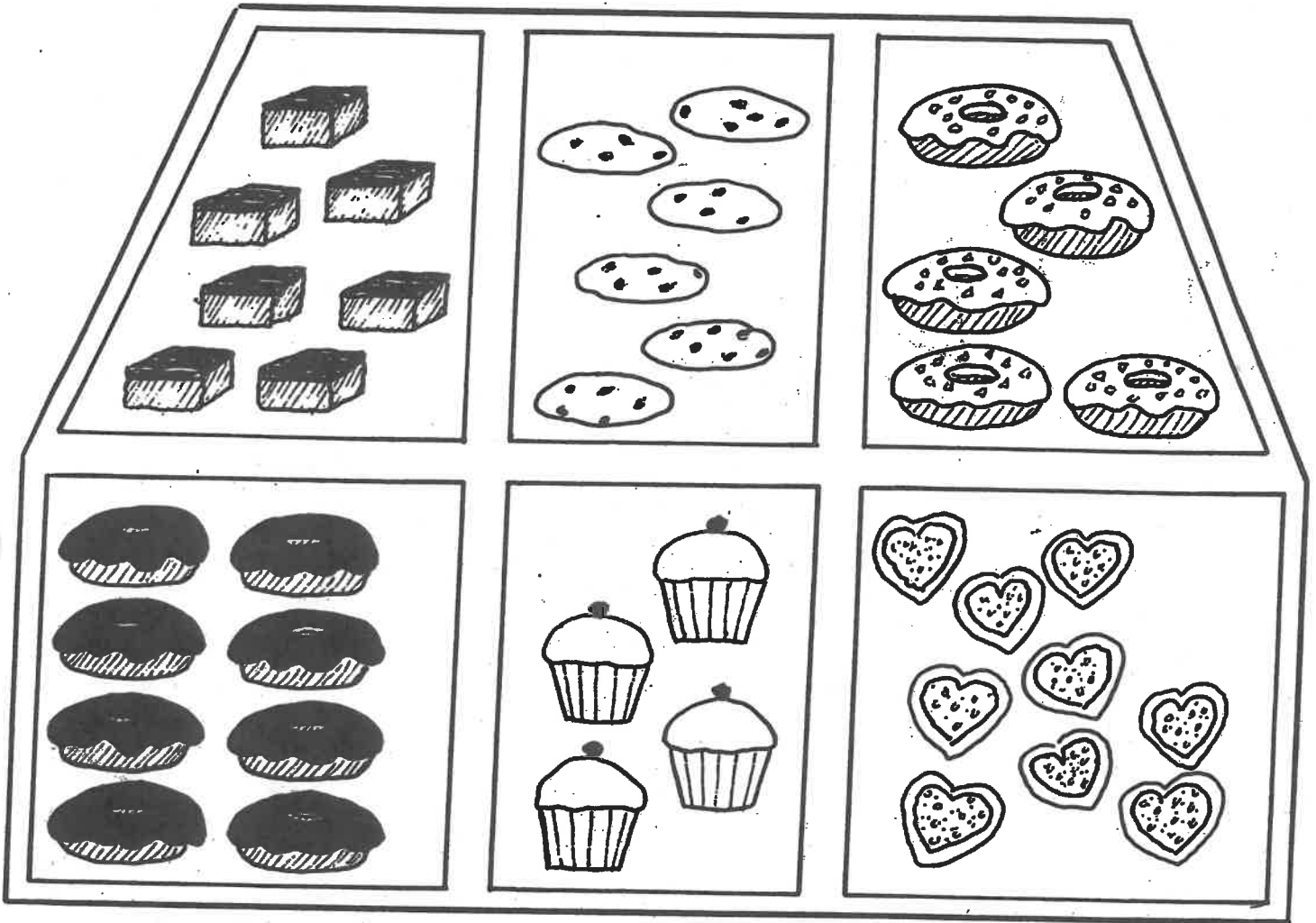
5	
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9	
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Name _____

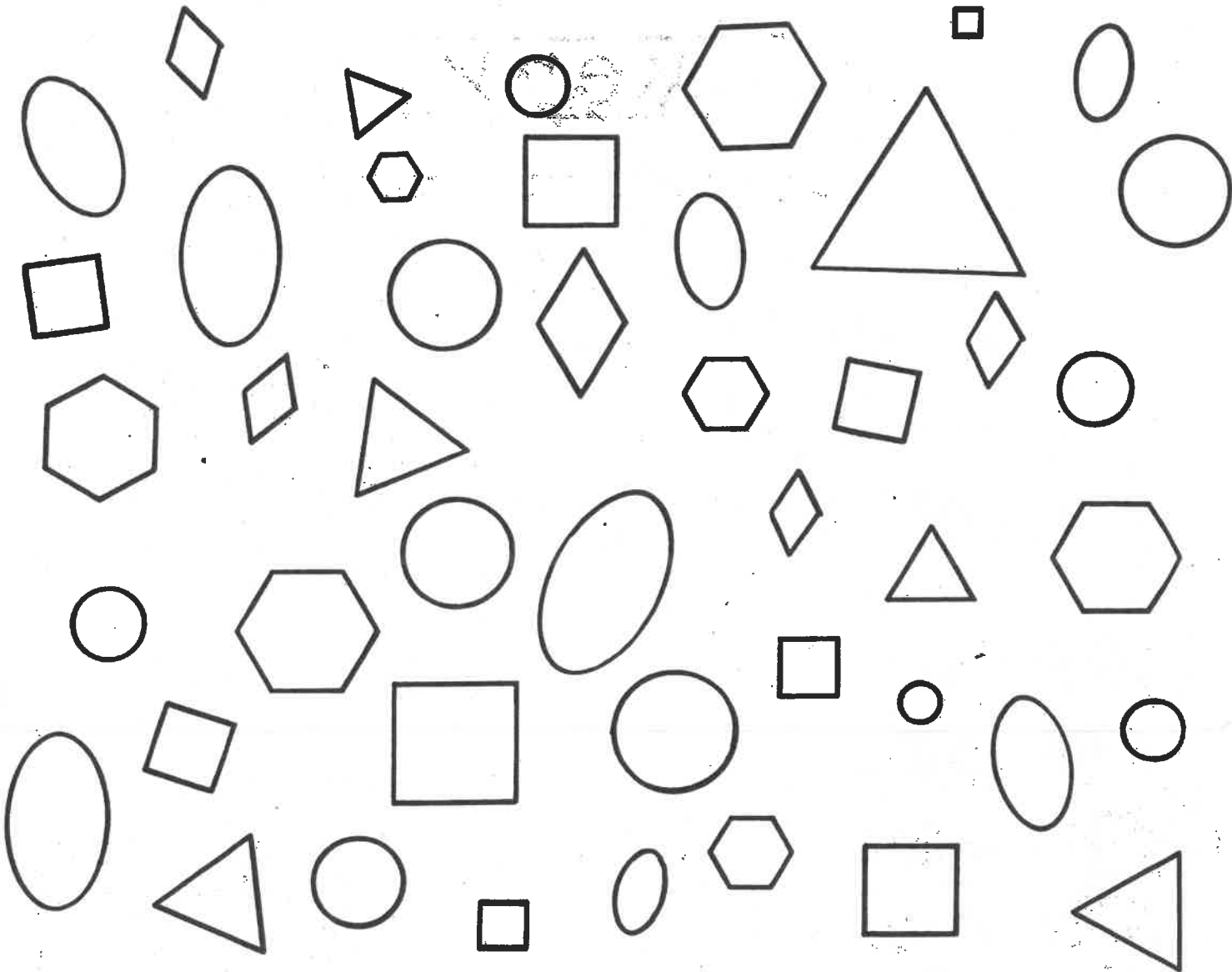
Make a tally mark for each goodie. Color each goodie.


Bakery




Name: _____

Make a tally mark for each shape. Color the shapes.



	
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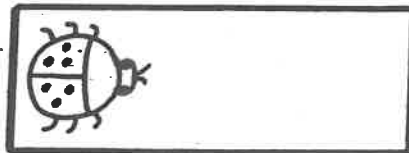
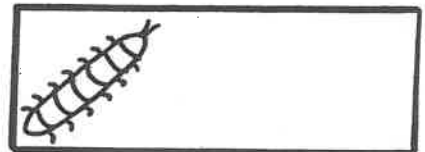
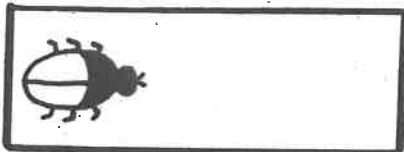
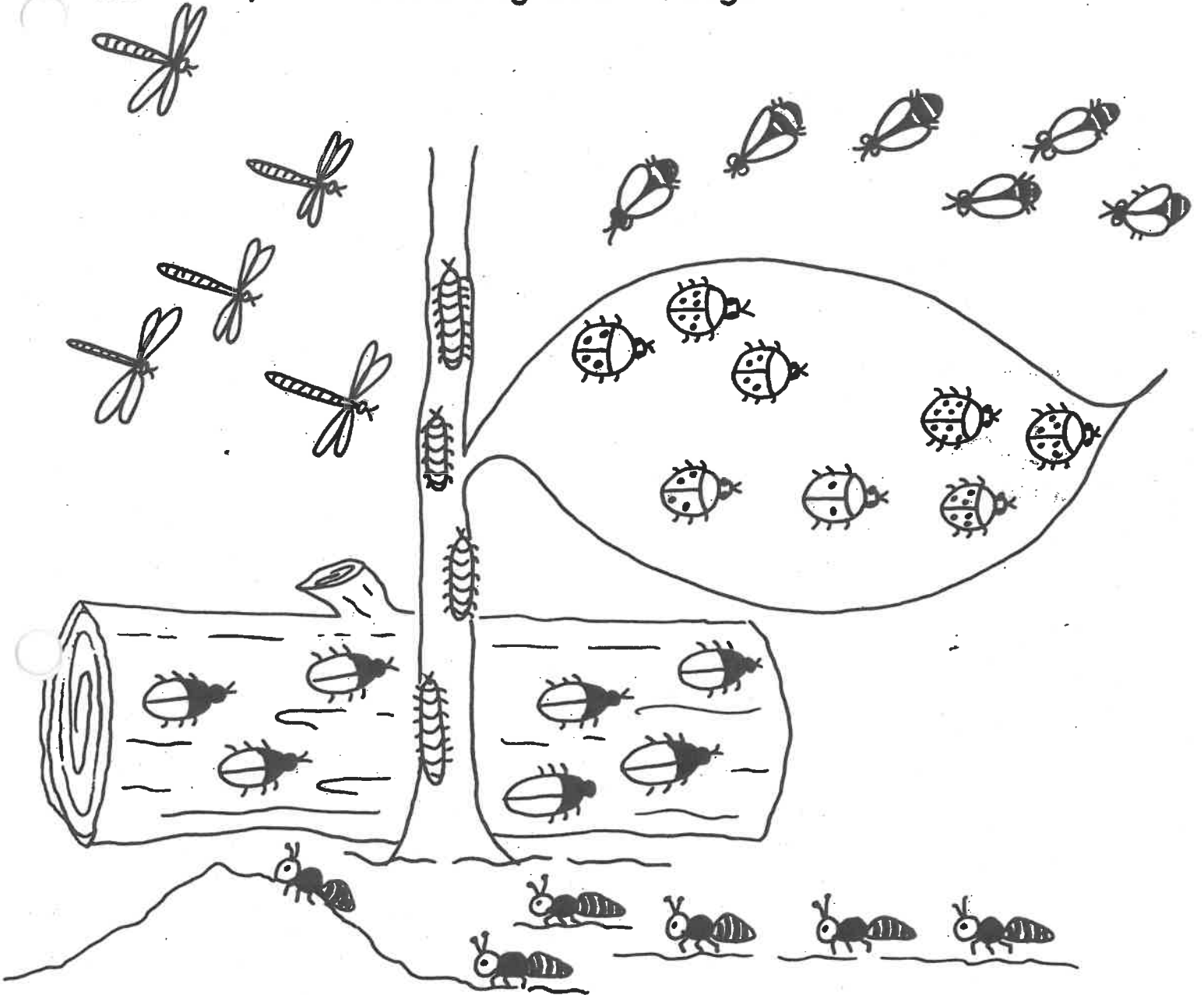
	
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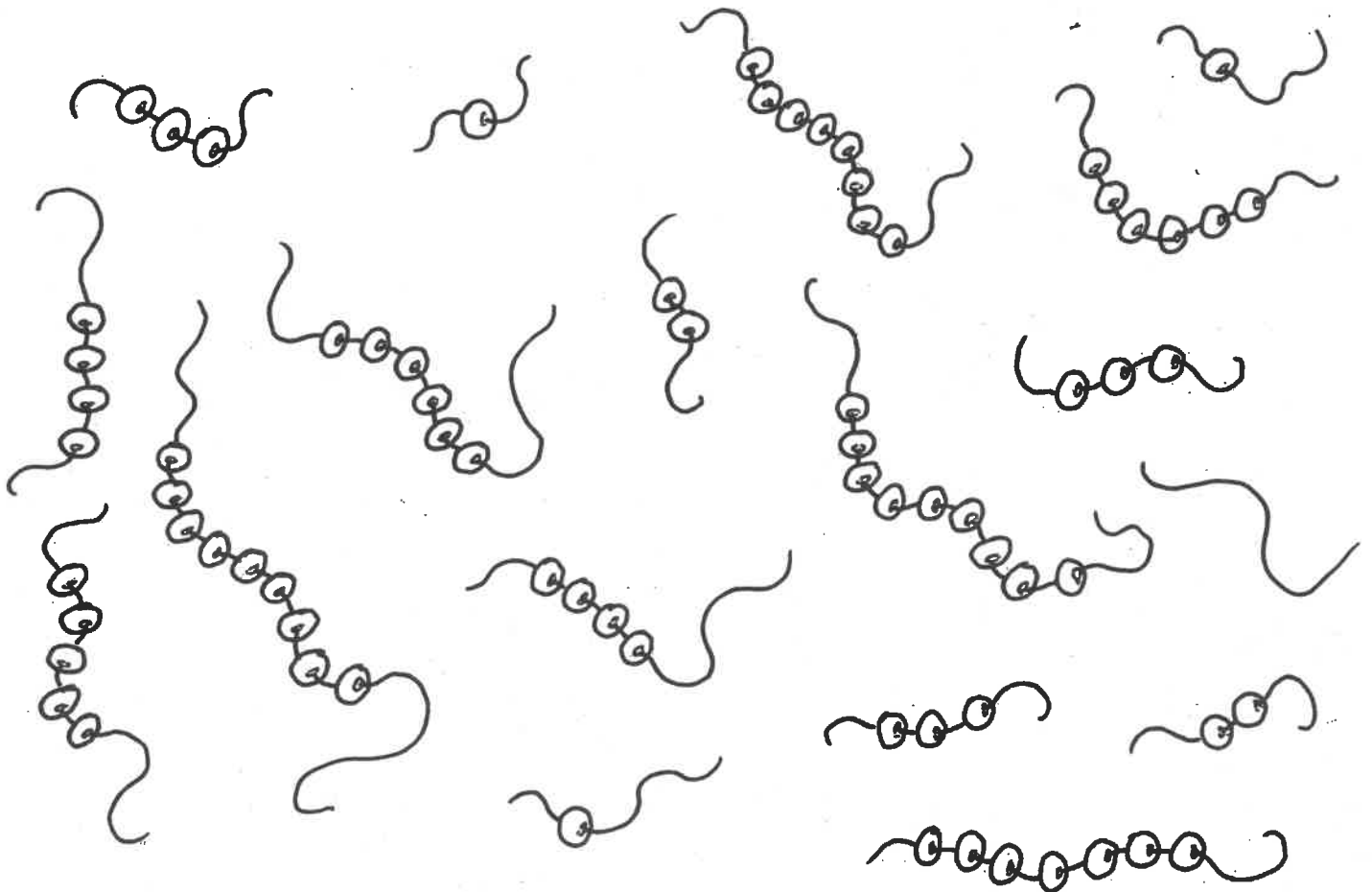
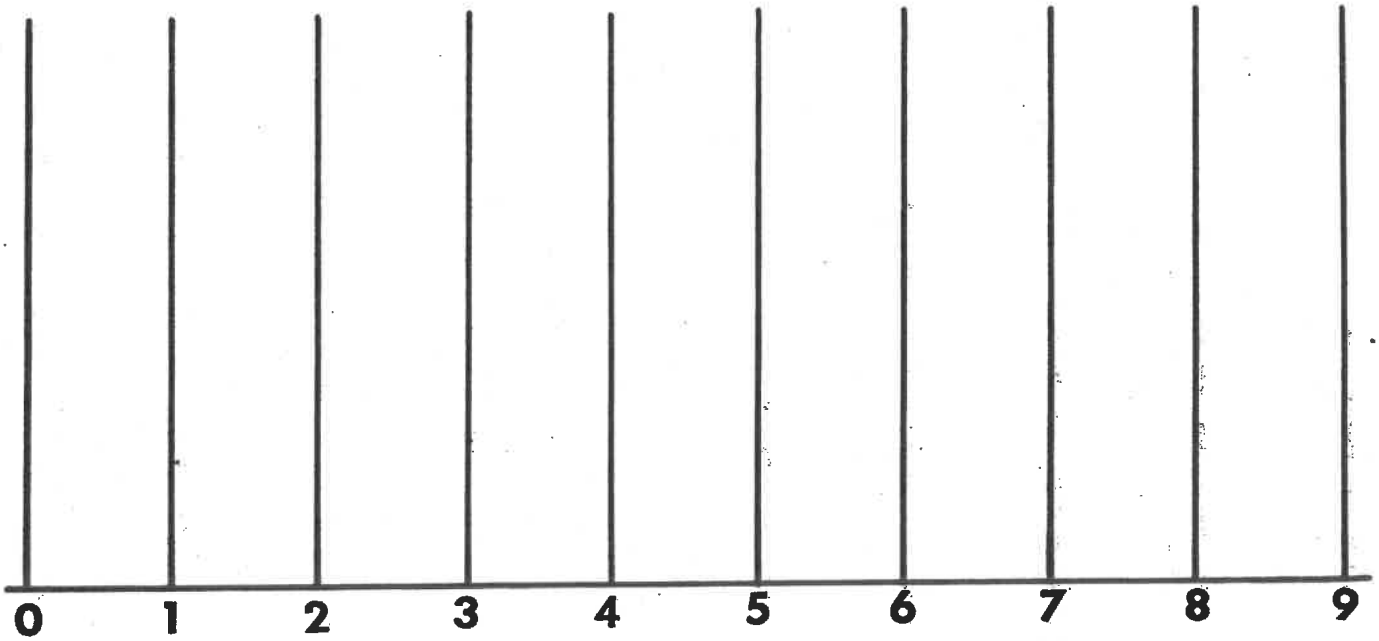
Name _____

Make a tally mark for each bug. Color the bugs.



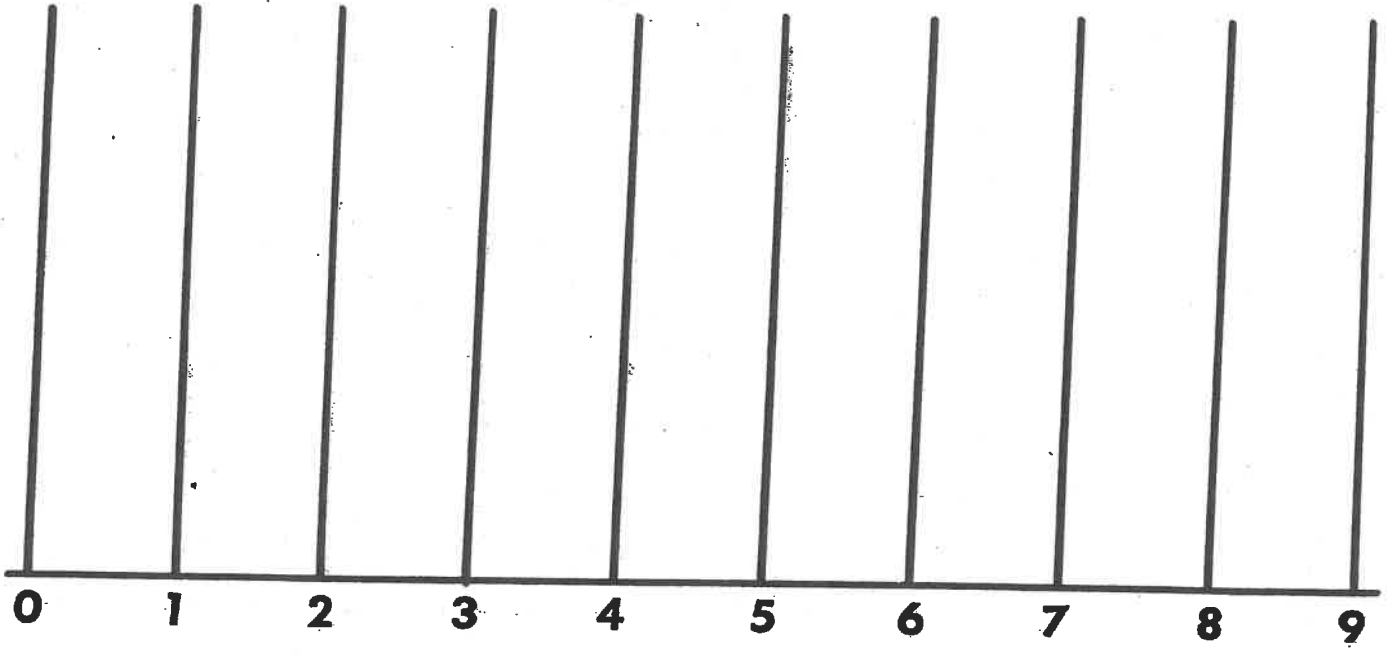
Name _____

Make an X to show how many beads on each string. Color the beads.



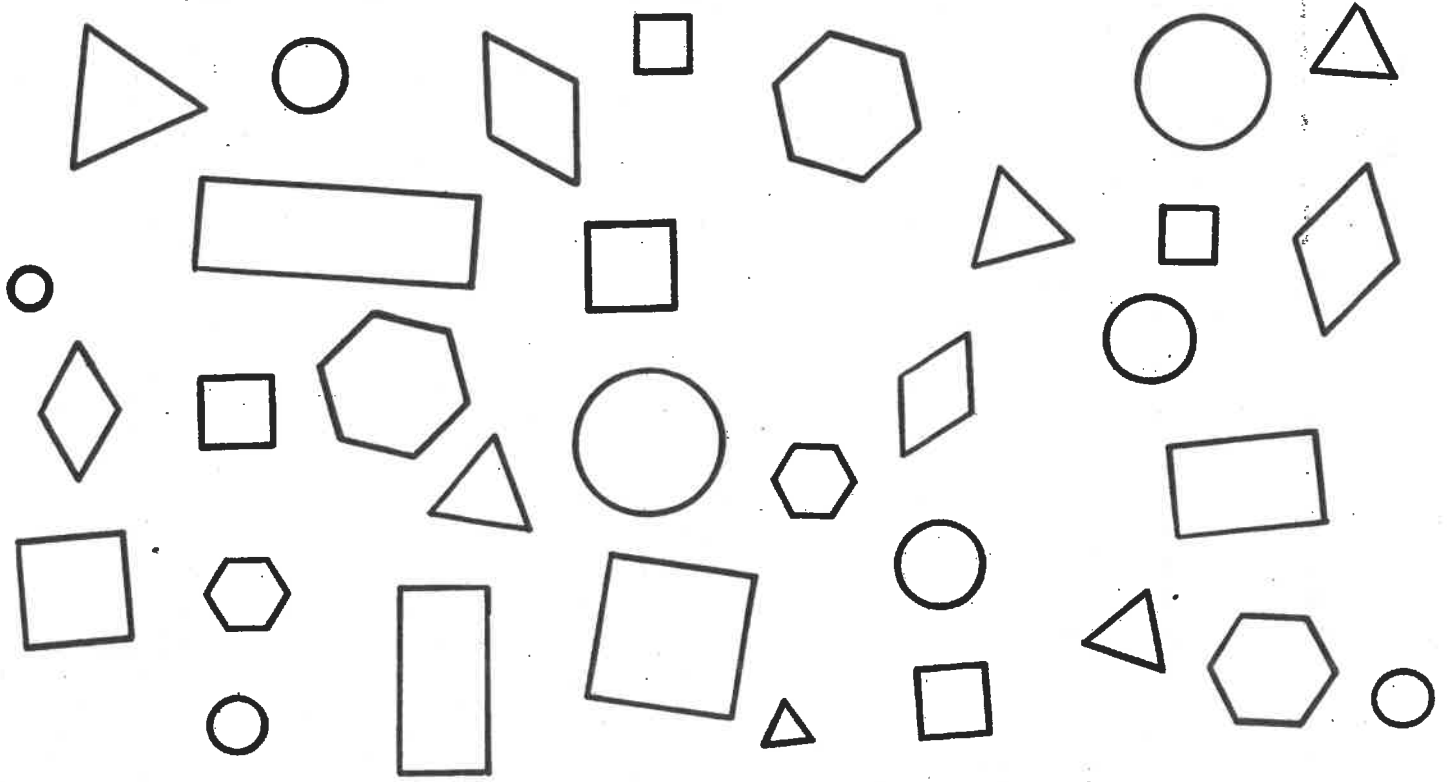
Name _____

Make an X to show how many petals on each flower. Color the flowers.



Name _____

Color a space for each shape. Color the shapes.

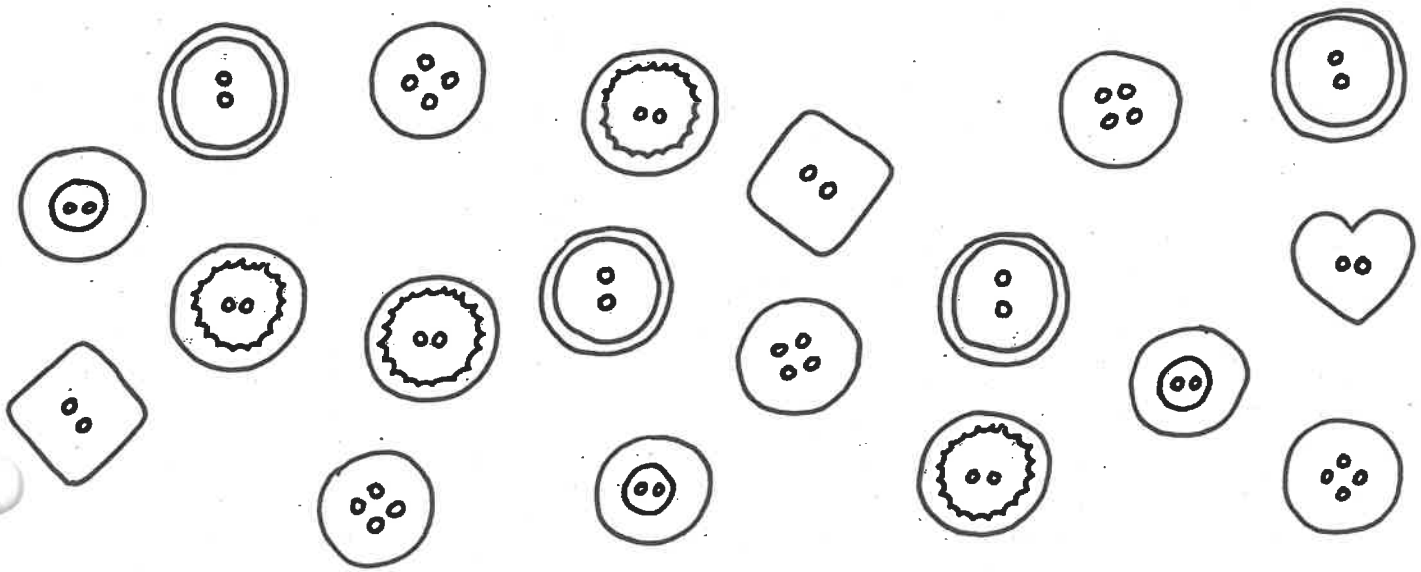
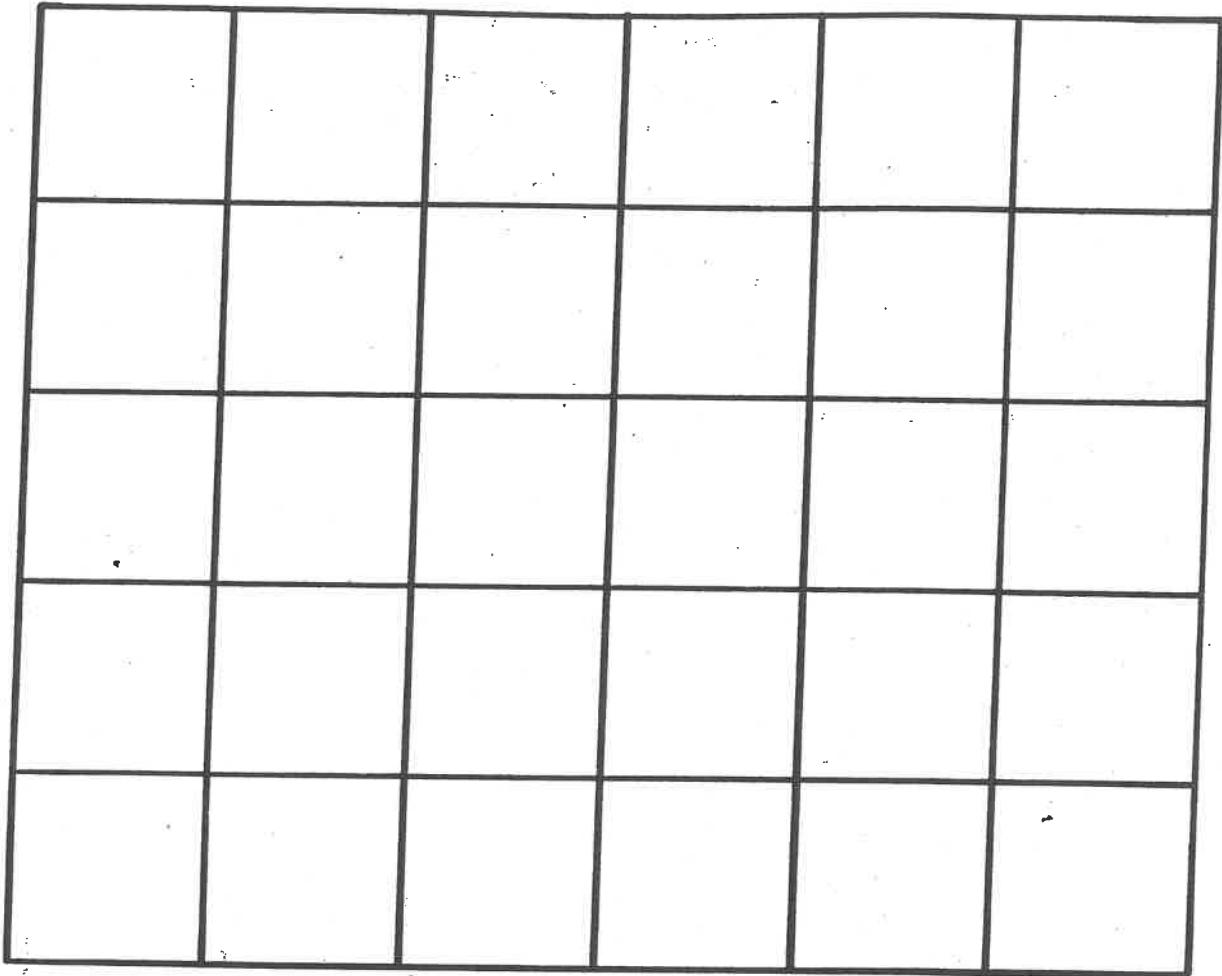


△	○	▭	◇	□	⬡

Name _____

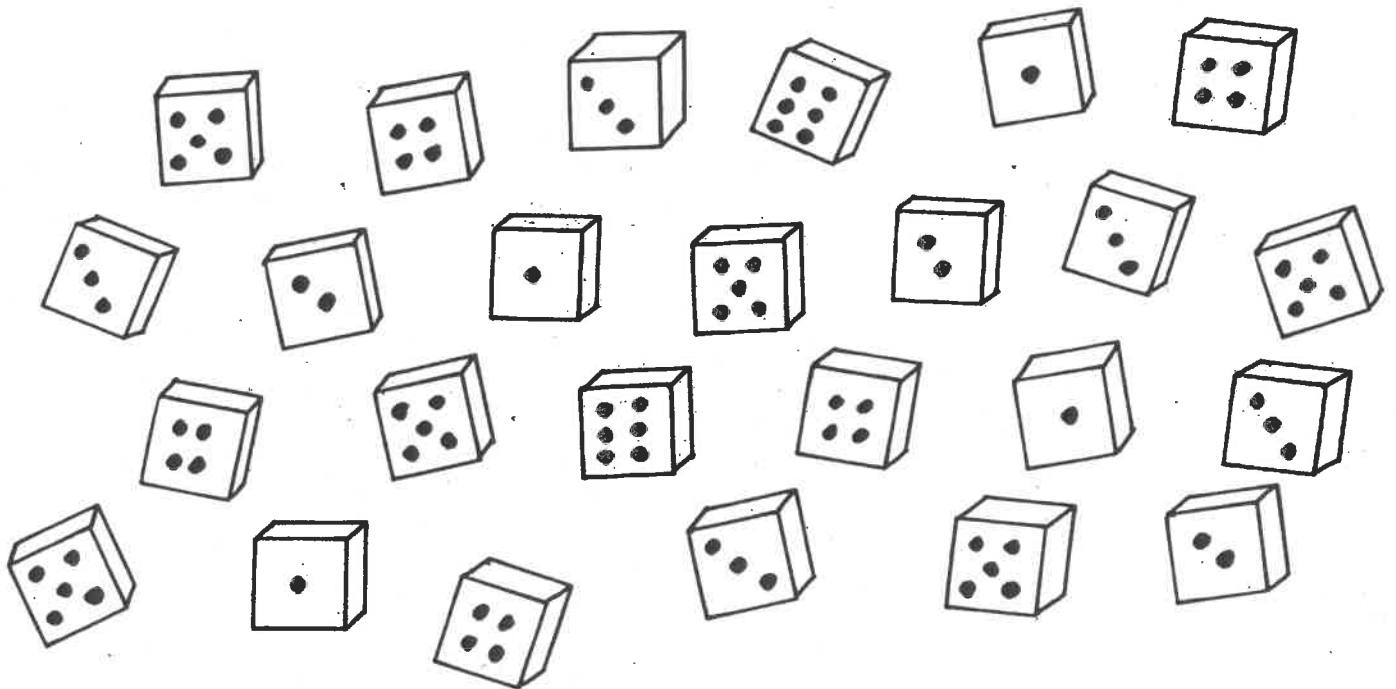
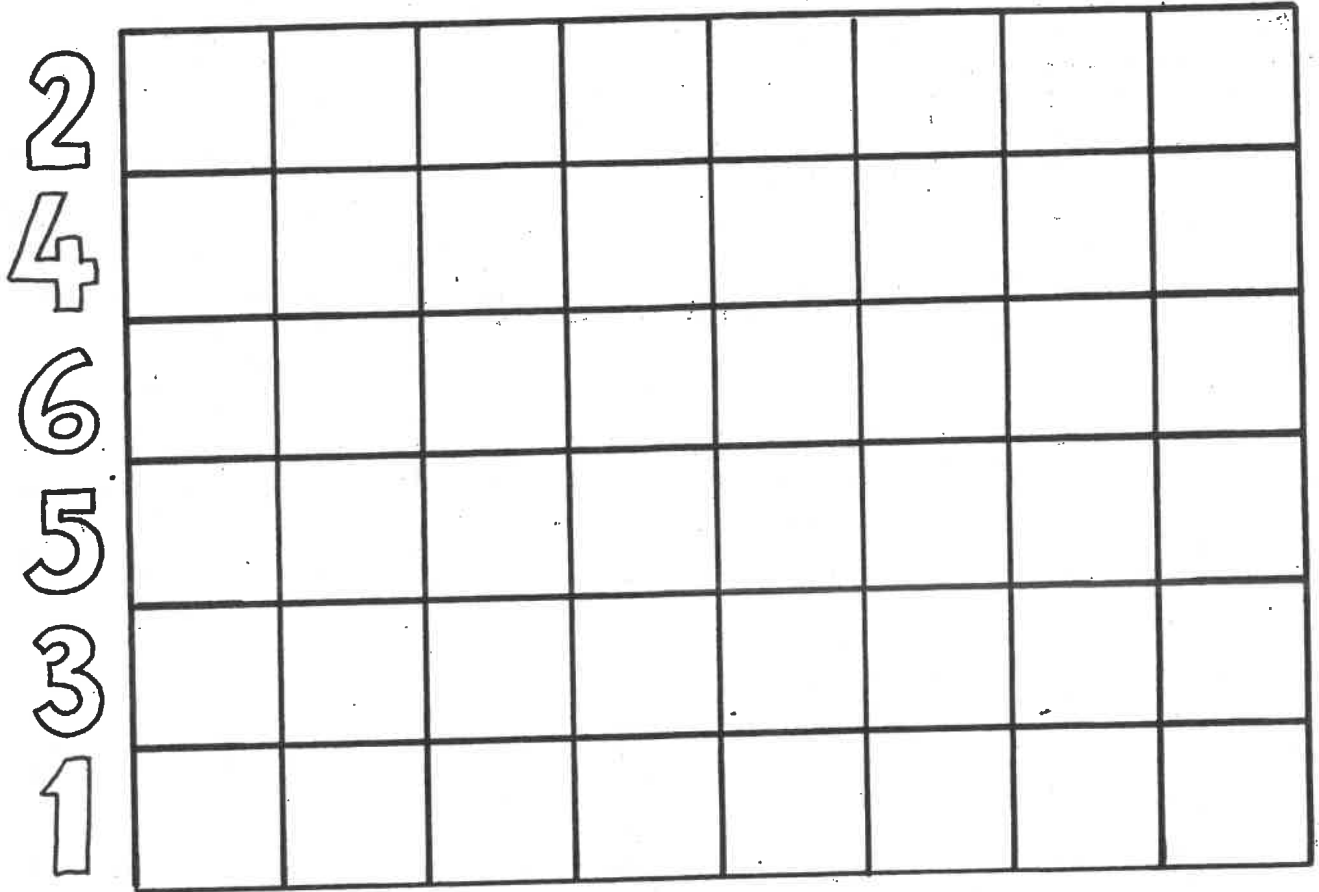
Bar Graphs - Vertical

Color a space for each button. Color the buttons.



Name _____

Color spaces on the graph to show how many times each number was rolled the dice.



Name _____

Bar Graphs - Horizontal

Color a space for each toy on the shelf.

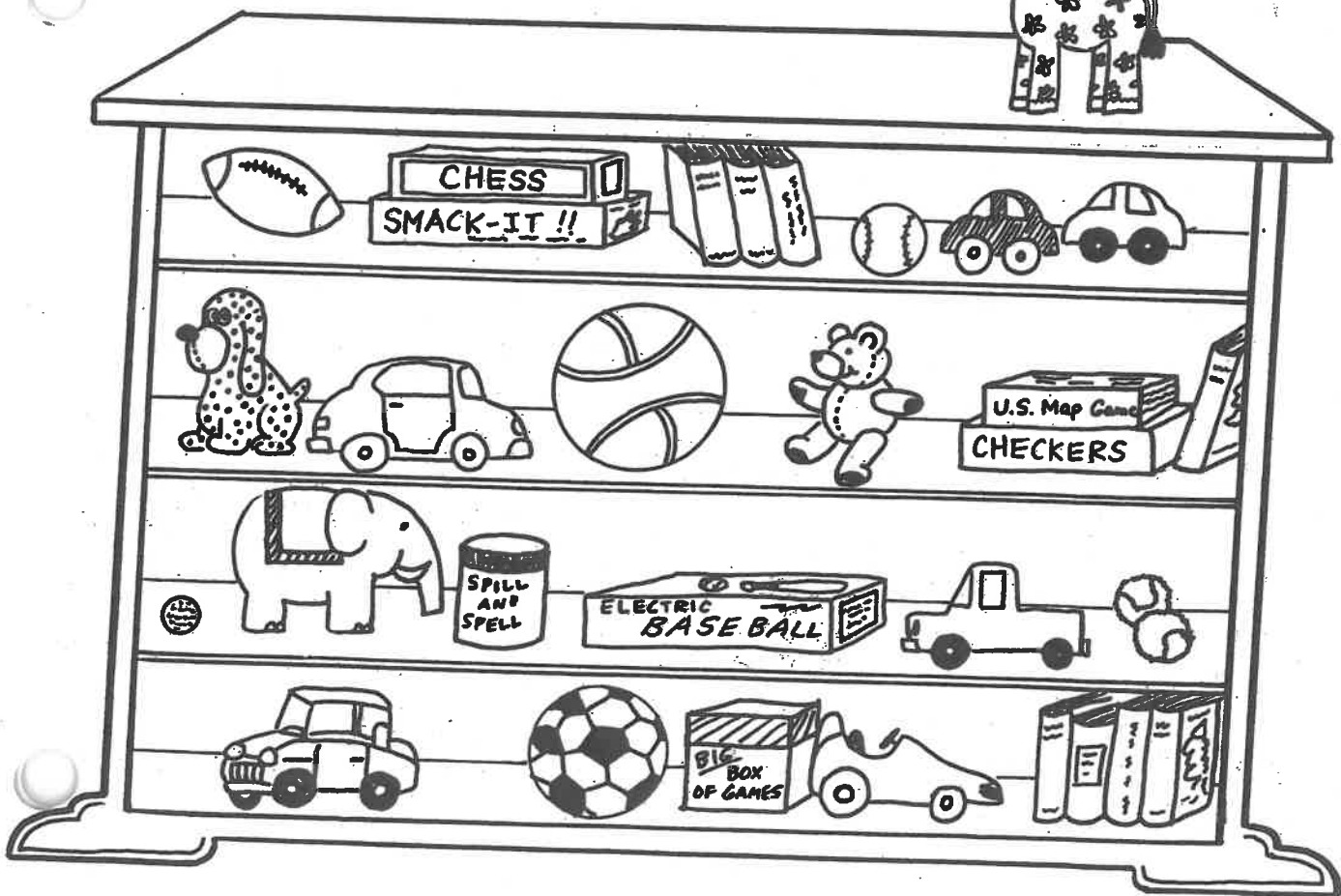
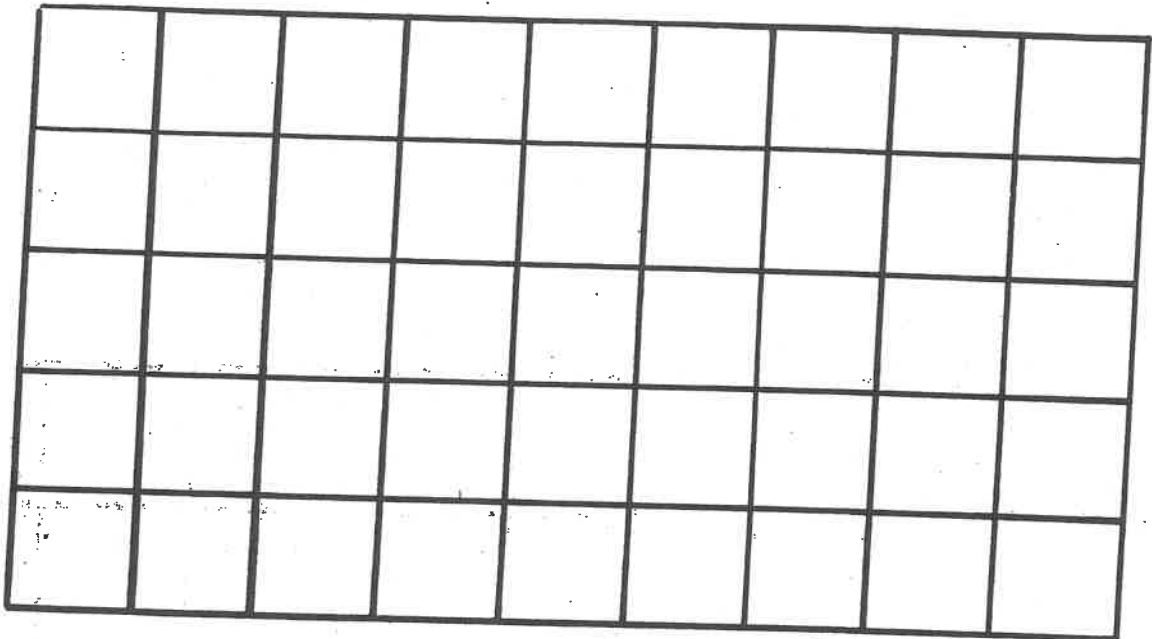
books

cars

balls

animals

games



Name _____



This chart has tally marks to show how many children bought milk each day.

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

Make a graph to show the same thing. Color a space for each tally mark.

Monday								
Tuesday								
Wednesday								
Thursday								
Friday								

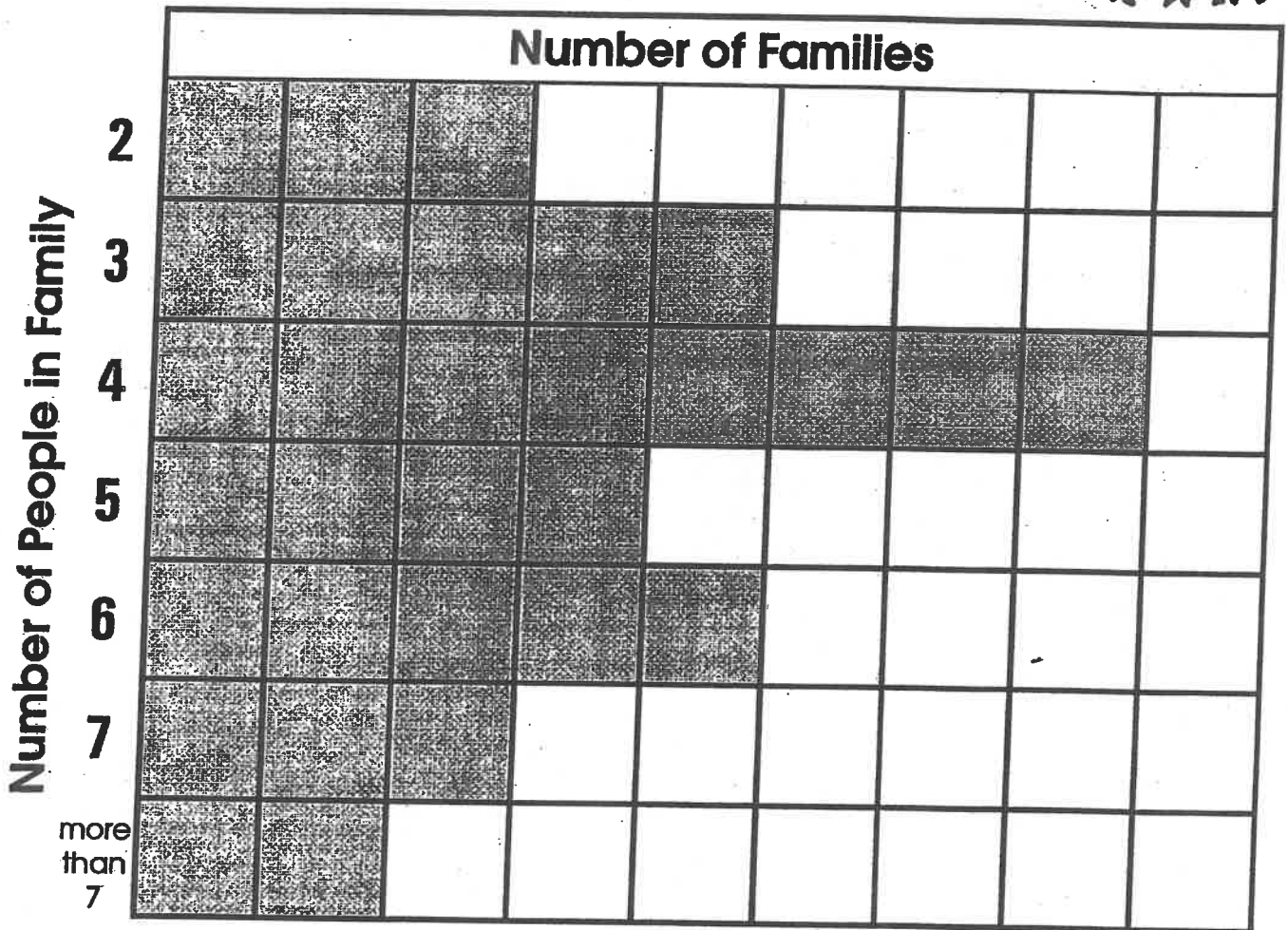
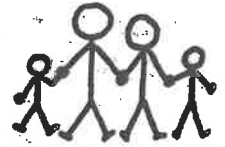
How many on Tuesday? _____

Which day had the most? _____

More on Monday or Tuesday? _____

Name _____

How many people in a family?
The graph shows how many.



How many families have five people? _____

How many people do most families have? _____

Do more families have two people or six people? _____

How many have three people? _____

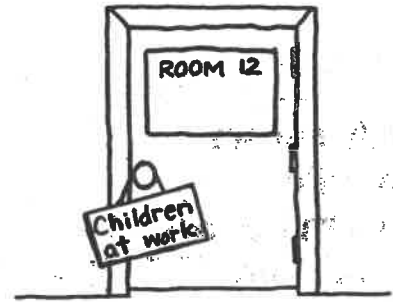
Are there less with 7 or less with 6? _____

How many families have four people? _____

Color a space to show your family.

Name _____

This picture graph shows how many children are in each room.



Room 7	
Room 8	
Room 9	
Room 10	
Room 11	
Room 12	

There are 15 children in Room 12. Make the pictures on the graph.

How many in Room 8? _____

Which room has 14? _____

How many in Room 7? _____

Are there more in Room 8 or Room 11? _____

Which room has the most? _____

Name _____

Picture Graphs

This tally shows the favorite ice cream flavors of 25 children.



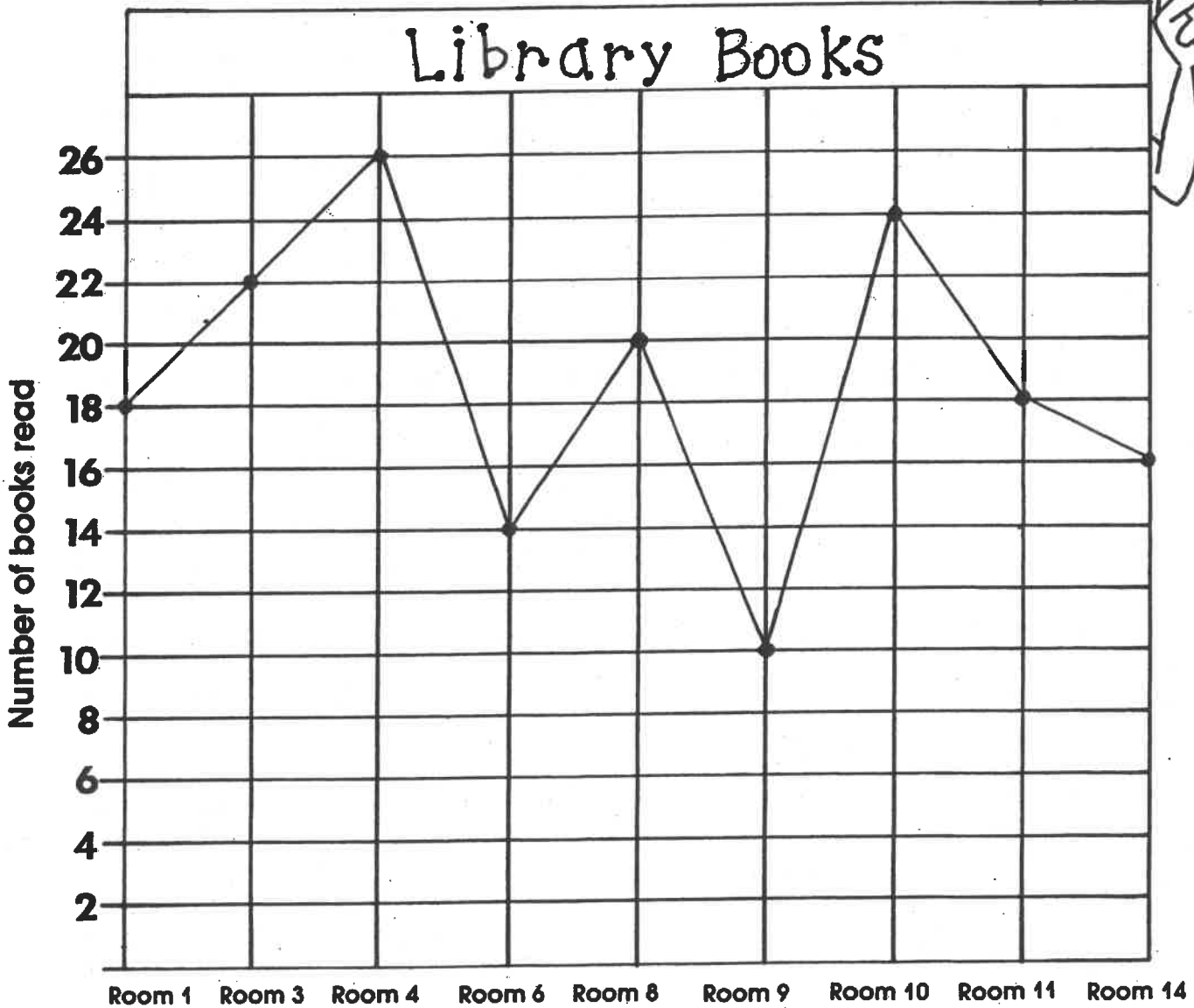
ice cream	
chocolate	
vanilla	
strawberry	
bubble gum	
chocolate chip	

Make a picture graph to show the same thing. Draw a  for each tally mark.

chocolate	
vanilla	
strawberry	
bubble gum	
chocolate chip	

Name _____

The library had a reading contest. The graph shows how many books each class read.

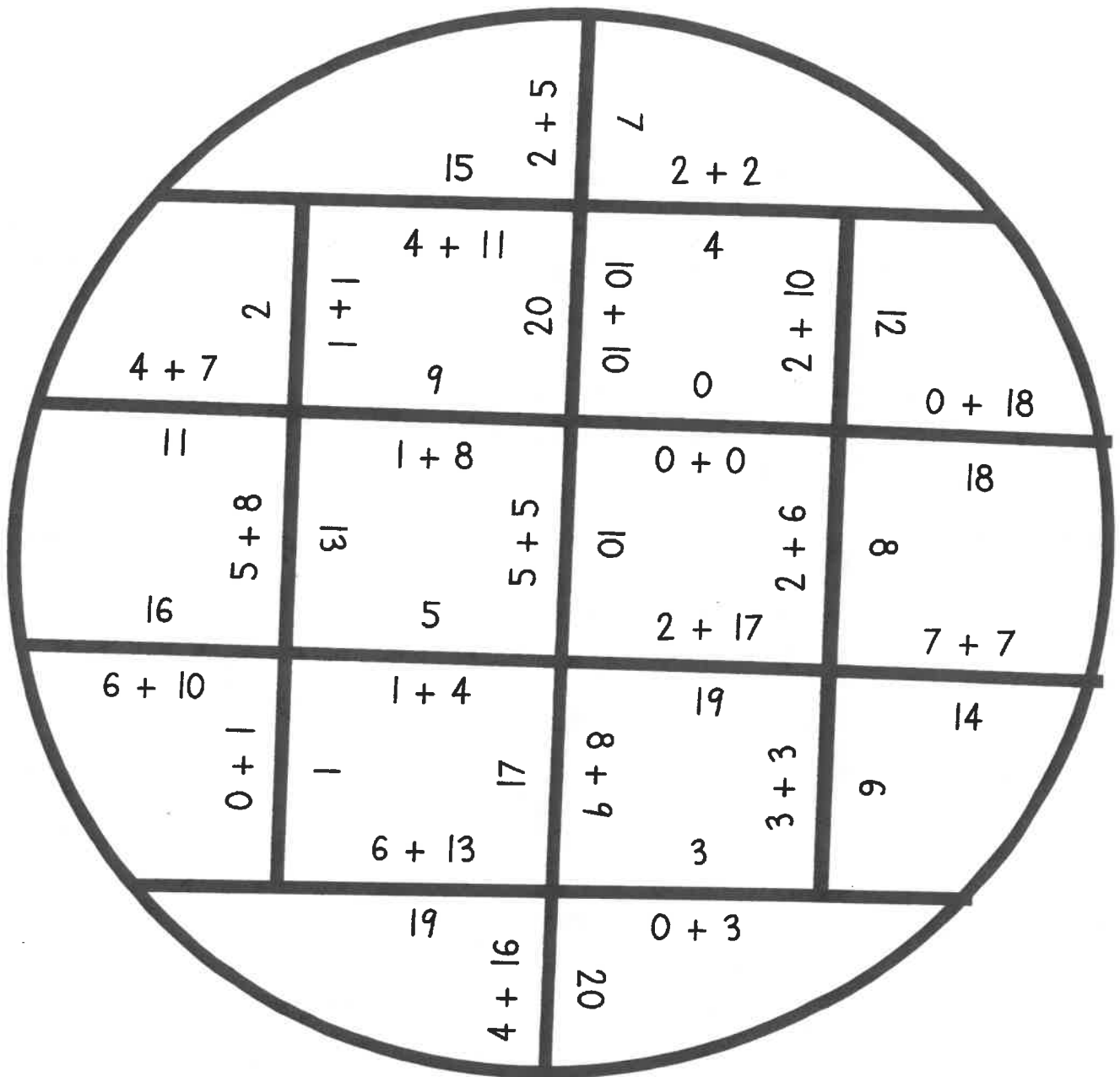


How many books did Room 10 read? _____

Which rooms read 18 books? _____

Which room read the most books? _____

Which read the fewest? _____



FREE Circle Puzzle #1 Addition Facts 0-20

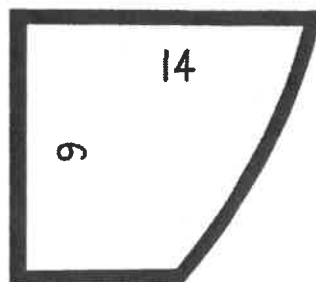
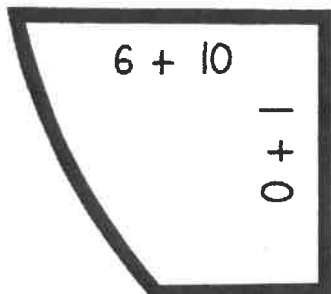
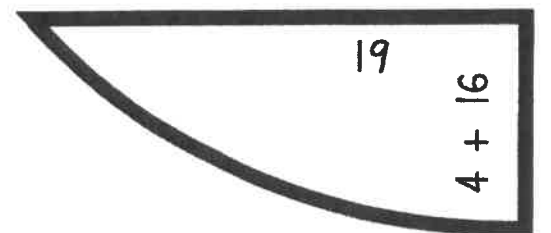
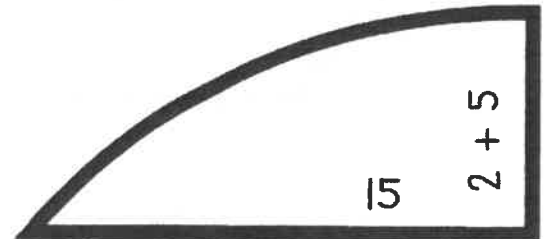
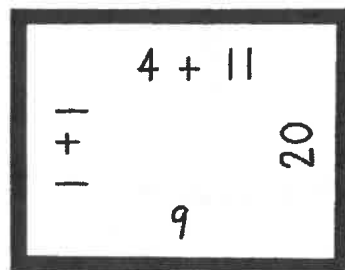
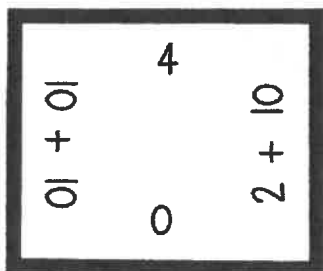
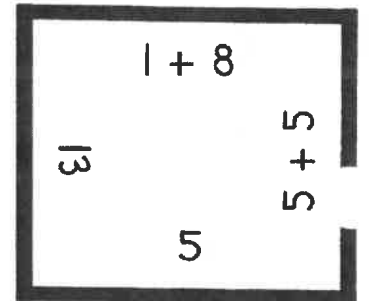
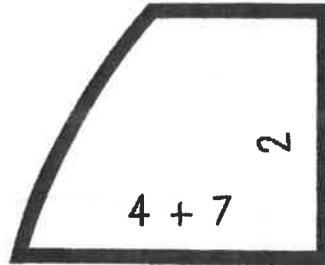
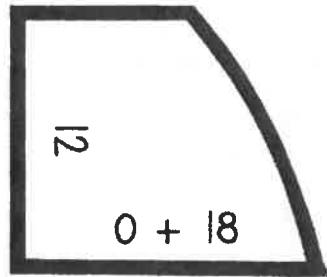
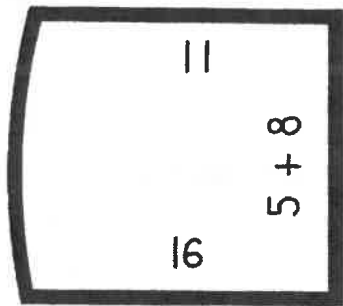
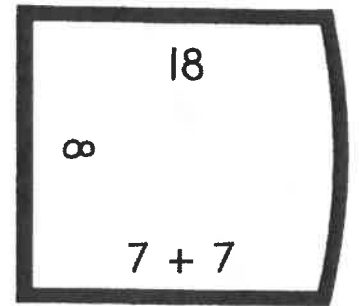
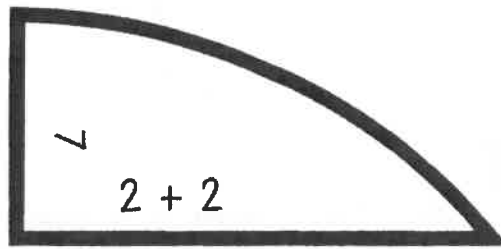
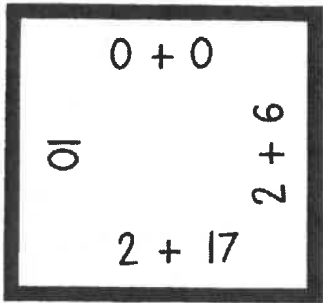
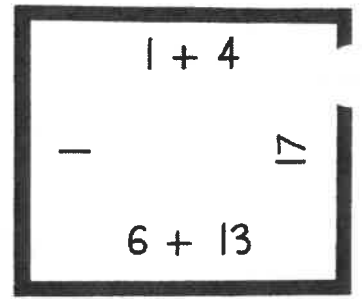
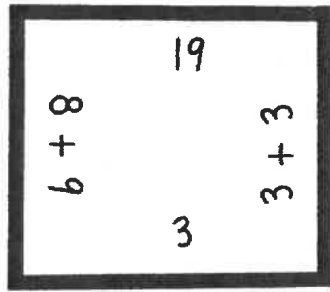
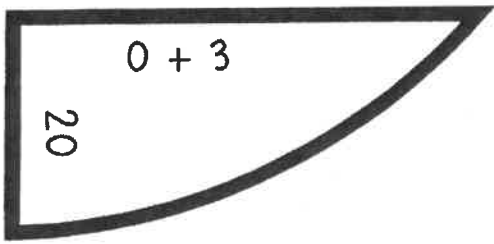
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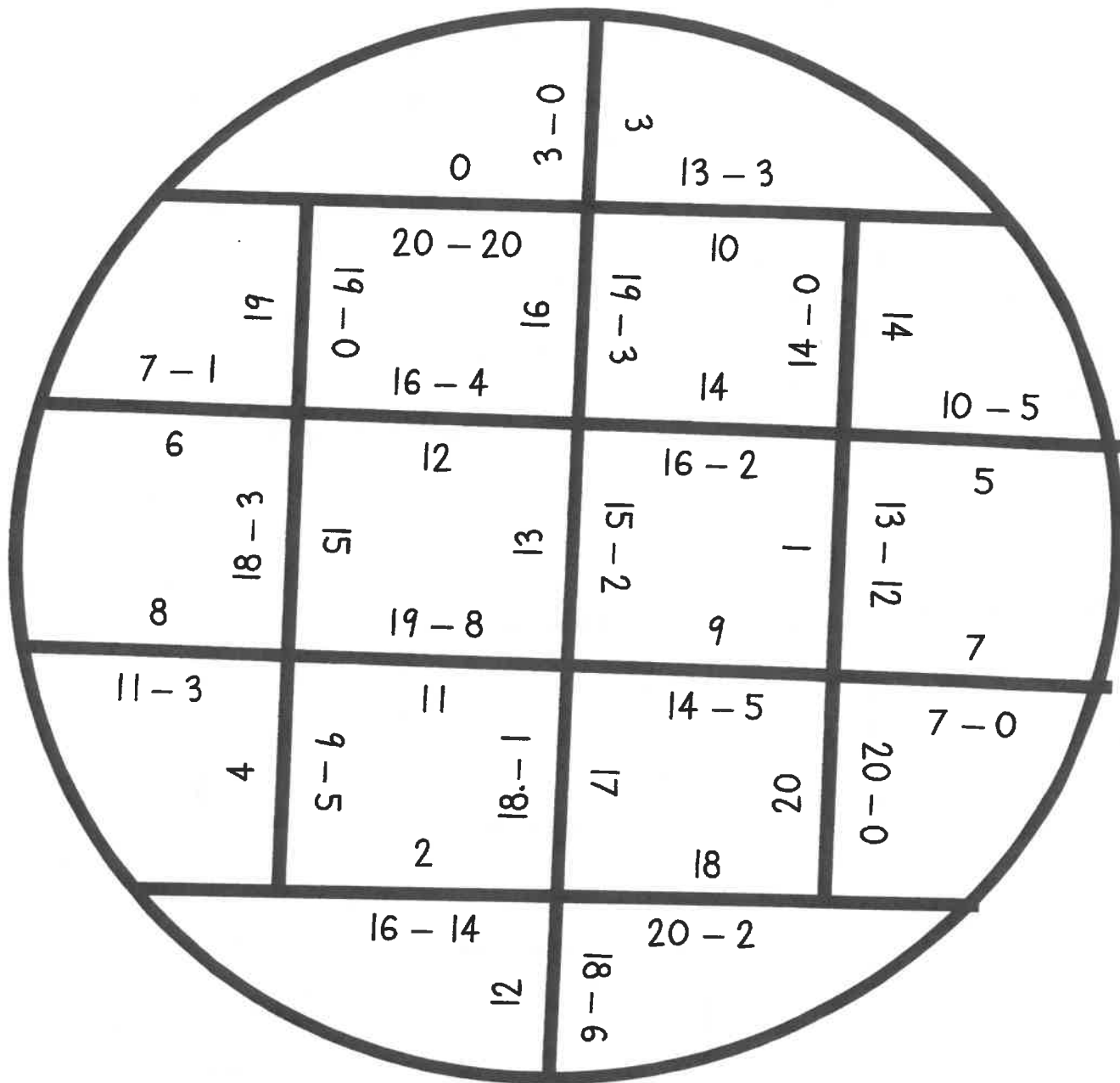
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Puzzle #1 Directions:

Cut out the pieces.
Put the puzzle together!

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FREE Circle Puzzle #2
Subtraction Facts 0-20

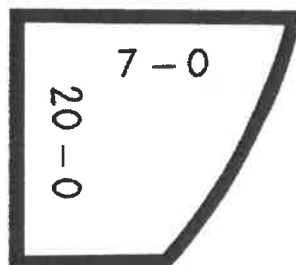
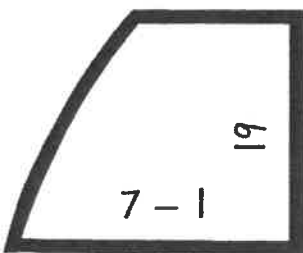
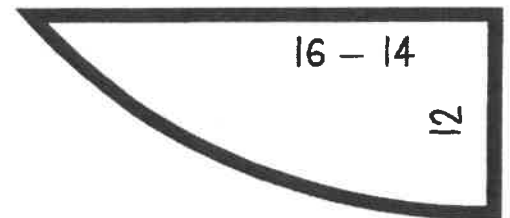
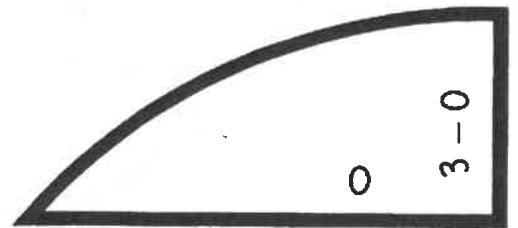
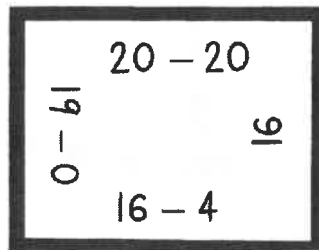
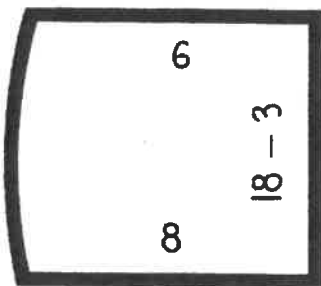
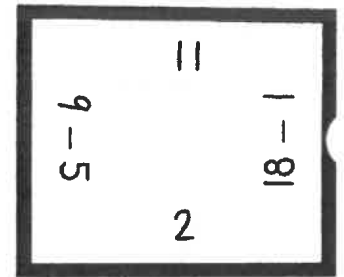
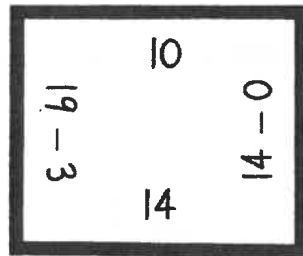
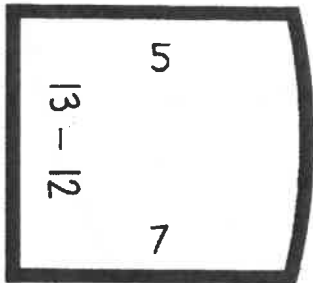
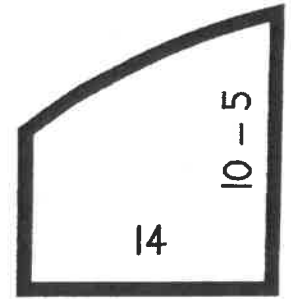
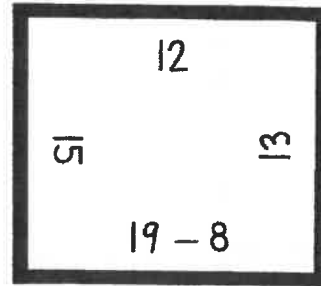
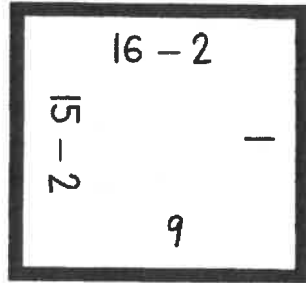
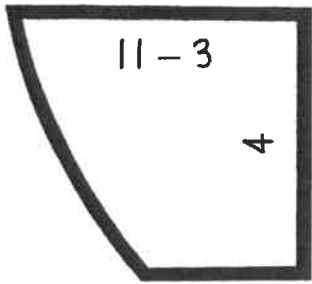
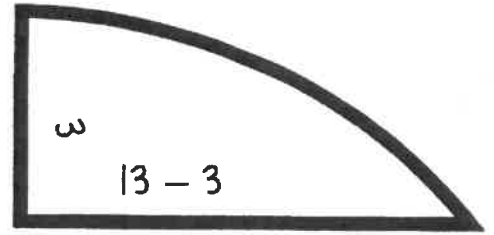
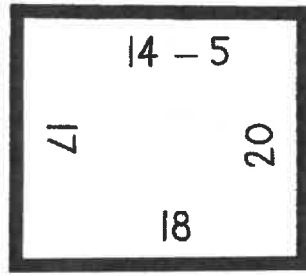
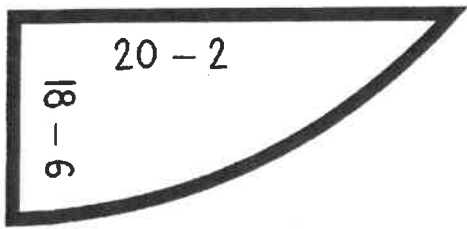
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Puzzle #2 Directions:

Cut out the pieces.
Put the puzzle together!

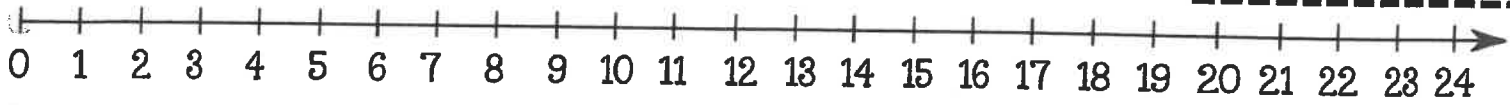
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Addition on a Number Line



name: _____



$13 + 4 = \underline{\hspace{2cm}}$

$10 + 5 = \underline{\hspace{2cm}}$

$12 + 7 = \underline{\hspace{2cm}}$

$19 + 5 = \underline{\hspace{2cm}}$

$23 + 3 = \underline{\hspace{2cm}}$

$21 + 3 = \underline{\hspace{2cm}}$

$2 + 14 = \underline{\hspace{2cm}}$

$7 + 9 = \underline{\hspace{2cm}}$

$1 + 13 = \underline{\hspace{2cm}}$

$9 + 5 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$4 + 3 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$8 + 5 = \underline{\hspace{2cm}}$

$8 + 4 = \underline{\hspace{2cm}}$

$11 + 10 = \underline{\hspace{2cm}}$

$19 + 3 = \underline{\hspace{2cm}}$

$18 + 4 = \underline{\hspace{2cm}}$

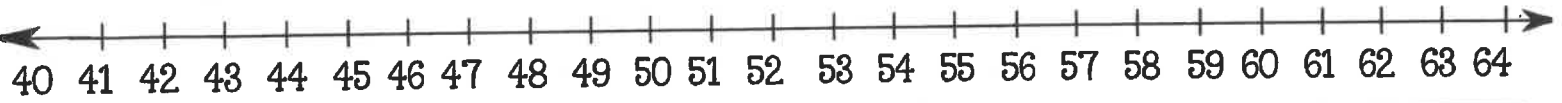




Addition on a Number Line



name: _____



$43 + 14 = \underline{\hspace{2cm}}$

$50 + 5 = \underline{\hspace{2cm}}$

$52 + 7 = \underline{\hspace{2cm}}$

$50 + 7 = \underline{\hspace{2cm}}$

$55 + 9 = \underline{\hspace{2cm}}$

$61 + 2 = \underline{\hspace{2cm}}$

$54 + 8 = \underline{\hspace{2cm}}$

$43 + 9 = \underline{\hspace{2cm}}$

$41 + 13 = \underline{\hspace{2cm}}$

$49 + 5 = \underline{\hspace{2cm}}$

$53 + 8 = \underline{\hspace{2cm}}$

$56 + 5 = \underline{\hspace{2cm}}$

$61 + 0 = \underline{\hspace{2cm}}$

$57 + 3 = \underline{\hspace{2cm}}$

$58 + 4 = \underline{\hspace{2cm}}$

$44 + 10 = \underline{\hspace{2cm}}$

$49 + 7 = \underline{\hspace{2cm}}$

$54 + 10 = \underline{\hspace{2cm}}$

