

# Oh Good Graph

Cut on the dotted line and glue rectangle to journal. Answer the questions and fill in the graph.

Megan's family is preparing for her birthday! Look at the number of each supply they have and color in the squares on the bar graph to match the number. Answer the questions that follow.



**Candles - 7**



**Hats - 9**



**Balloons - 8**



**Cupcakes - 10**

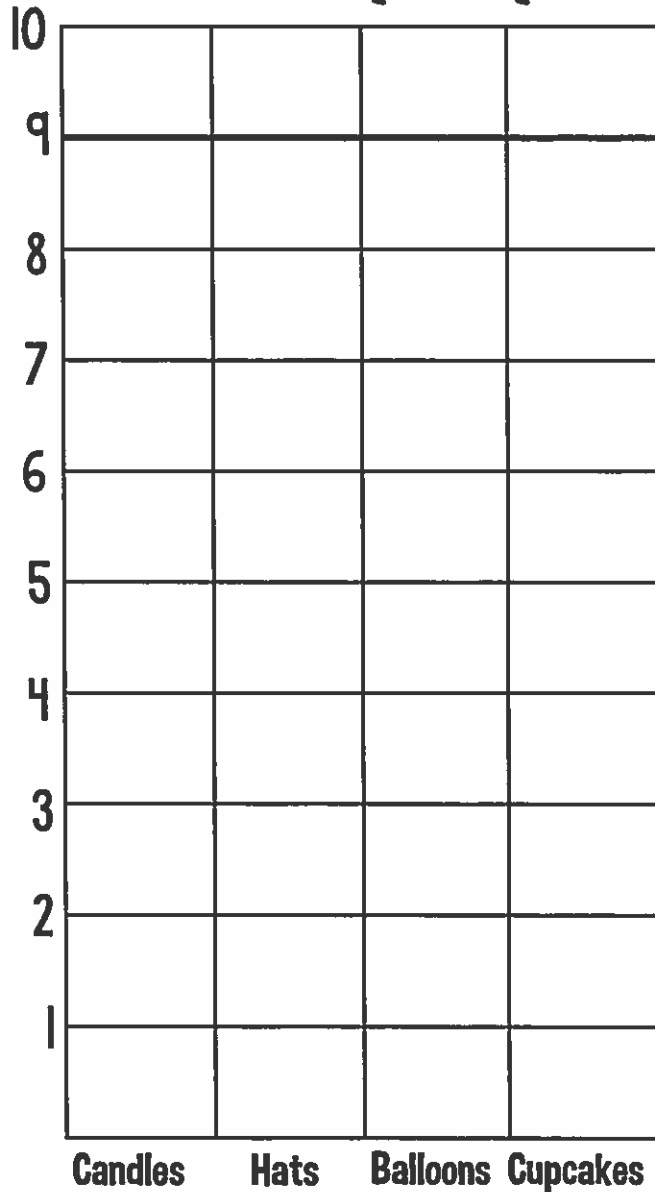


1. How Many? \_\_\_\_\_



2. How Many? \_\_\_\_\_

## Birthday Party



3. Which has most? \_\_\_\_\_

# NUMBER LINE Subtraction

Read the story problem. Create a number sentence using the numbers. Solve using the number line.



Jim jogged 8 blocks on Monday and 9 blocks on Tuesday. How many blocks did he jog on both days?

$$\square + \square = \square$$

Stan had 16 Pokémon cards. He gave away 5 cards. Now how many does Stan have left?

$$\square - \square = \square$$

Shay has 7 folders. Tim has 9 folders. How many folders do they have together?

$$\square + \square = \square$$

Jack had 14 seeds. He planted 10 seeds. How many seeds are left?

$$\square - \square = \square$$

# Place Value

Cut around the dotted line of each pop up. Glue the blank side to the journal to make a pop up flap. Write the answer under the flap.

<b>40+6=</b>	<b>50+3=</b>	<b>30+9=</b>

# Place Value

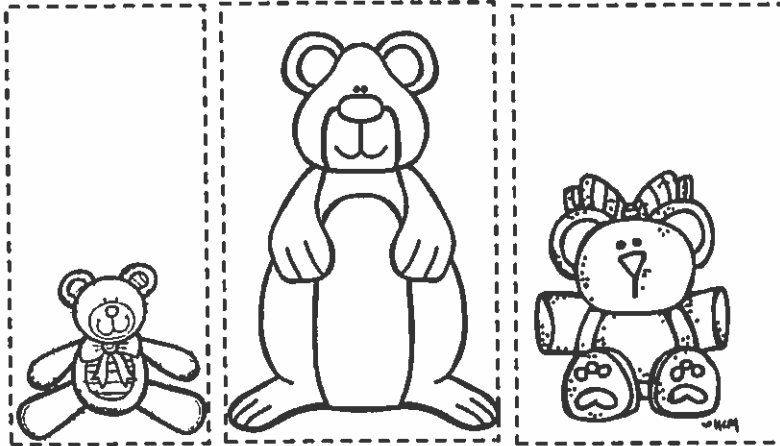
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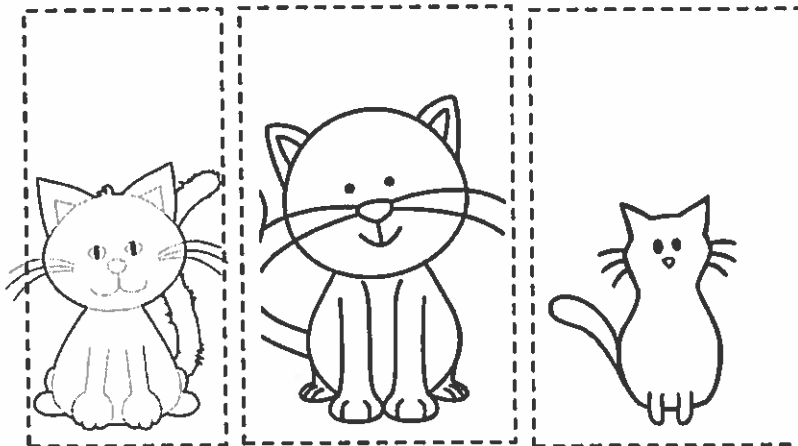
# Order <sup>THE</sup> Animals

Sort each group of animals by the directions above the group. Cut them out and place them in order in your journal.

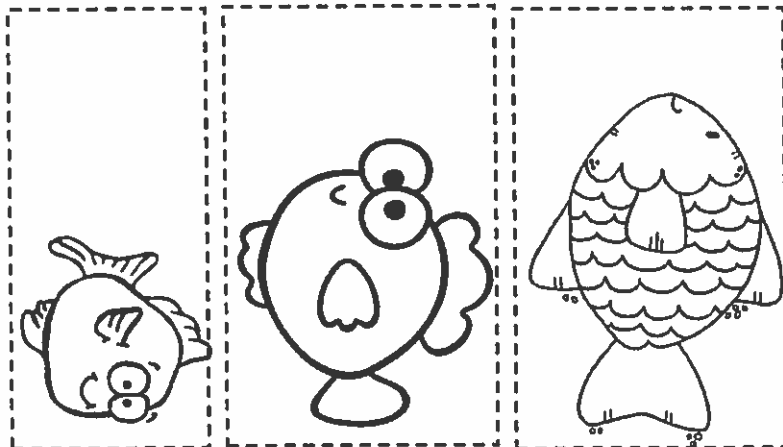
Shortest to tallest



Shortest to tallest



Tallest to shortest



# Skip Count By 2s

## Start with...

Cut all pieces along the dotted line. Choose a prompt and highlight the answer on the hundreds chart. Write the numbers of the count by and glue the prompts to your journal page.

I can skip count by twos starting with <b>8</b>	I can skip count by twos starting with <b>5</b>	I can skip count by twos starting with <b>22</b>
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1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Cut the strips and place on your journal page.  
Draw lines to match the numerals to the ones and tens.

# Place Value

## LINE UP

66  
43  
87  
100  
8  
62  
12  
50

*example*

5 tens  
0 ones

---

8 ones

---

1 hundred  
0 ones  
0 tens

---

6 tens  
6 ones

---

4 tens  
3 ones

---

6 tens  
2 ones

---

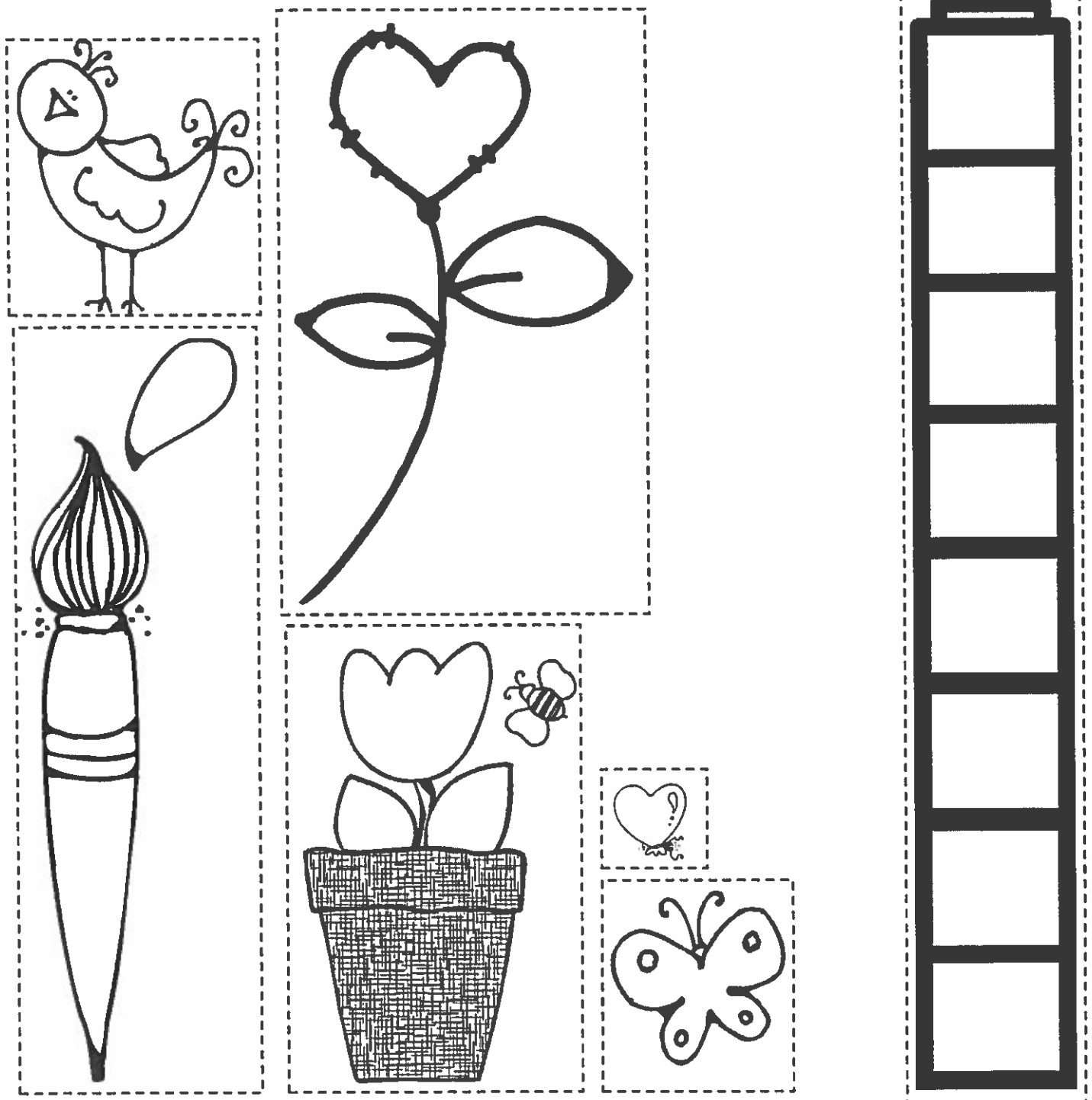
8 tens  
7 ones

---

1 ten  
2 ones

# MEASURE Up!

Cut out the snapcube ruler and use it to measure each item on the page. Or measure with your own cubes. Record your measurements in your journal next to each picture. Glue the ruler to your journal.



word problem

Emma made 4  
Valentines. Finn made 7  
Valentines. How many  
Valentines did they  
make together?

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## WORD PROBLEM

Tim has 6 chocolates.  
Pam has 7 chocolates.  
How many chocolates  
do they have together?

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