

# Oliveri and Barry

## Math

### E1



Hoeden 1<sup>st</sup> Grade Math Unit 1

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This book covers the following learning aspects of a typical course of study for 1<sup>st</sup> grade:

- Count from 1 - 200
- Use properties of addition and subtraction
- Use place value and properties to add and subtract within 100
  - Skip count by twos, fives, and tens
  - Mentally add or subtract 10 from any two-digit number
    - Add and subtract multiples of 10

The coloring pages, scavenger hunt, book reading, and TV time pages serve as a fun outlet. The student is still learning and exploring their world but being encouraged to do more than worksheets.

Pages have been intentionally left blank throughout the document to ensure your child is able to cut some pages. You should be able to just print this document front to back and not worry about the pages that are to be cut out.

# HUNDREDS CHART

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

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# FILL IN THE BLANKS

Cut out the numbers from the numbers chart on the previous page and glue them in the correct spot.

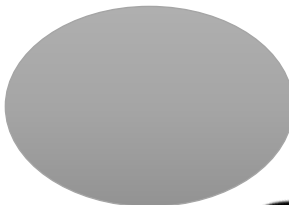
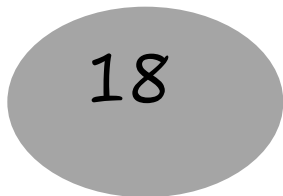
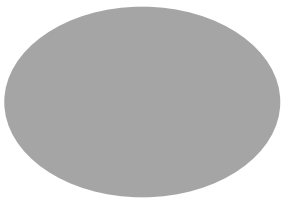
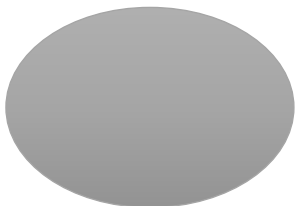
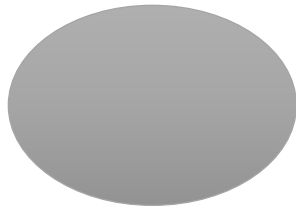
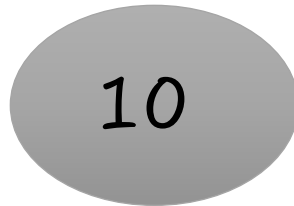
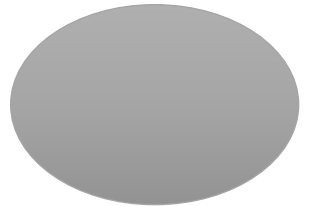
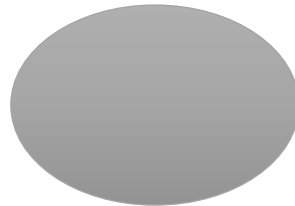
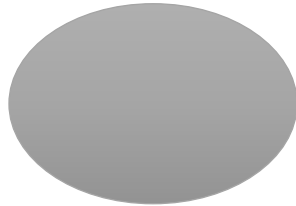
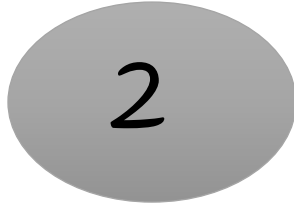
1			4						10
	12				16				
21								29	30
		33					38		
			44			47			50
				55				59	
					66				
71			74						
						87			90
91		93						99	





# SKIP COUNTING BY 2'S

Get the bunny to the carrot patch so she can have lunch.



# MATH SCAVENGER HUNT

Search around your house and count how many items you have.

Beds \_\_\_\_\_

Plates \_\_\_\_\_

Chairs \_\_\_\_\_

Tables \_\_\_\_\_

Dressers \_\_\_\_\_

Closets \_\_\_\_\_

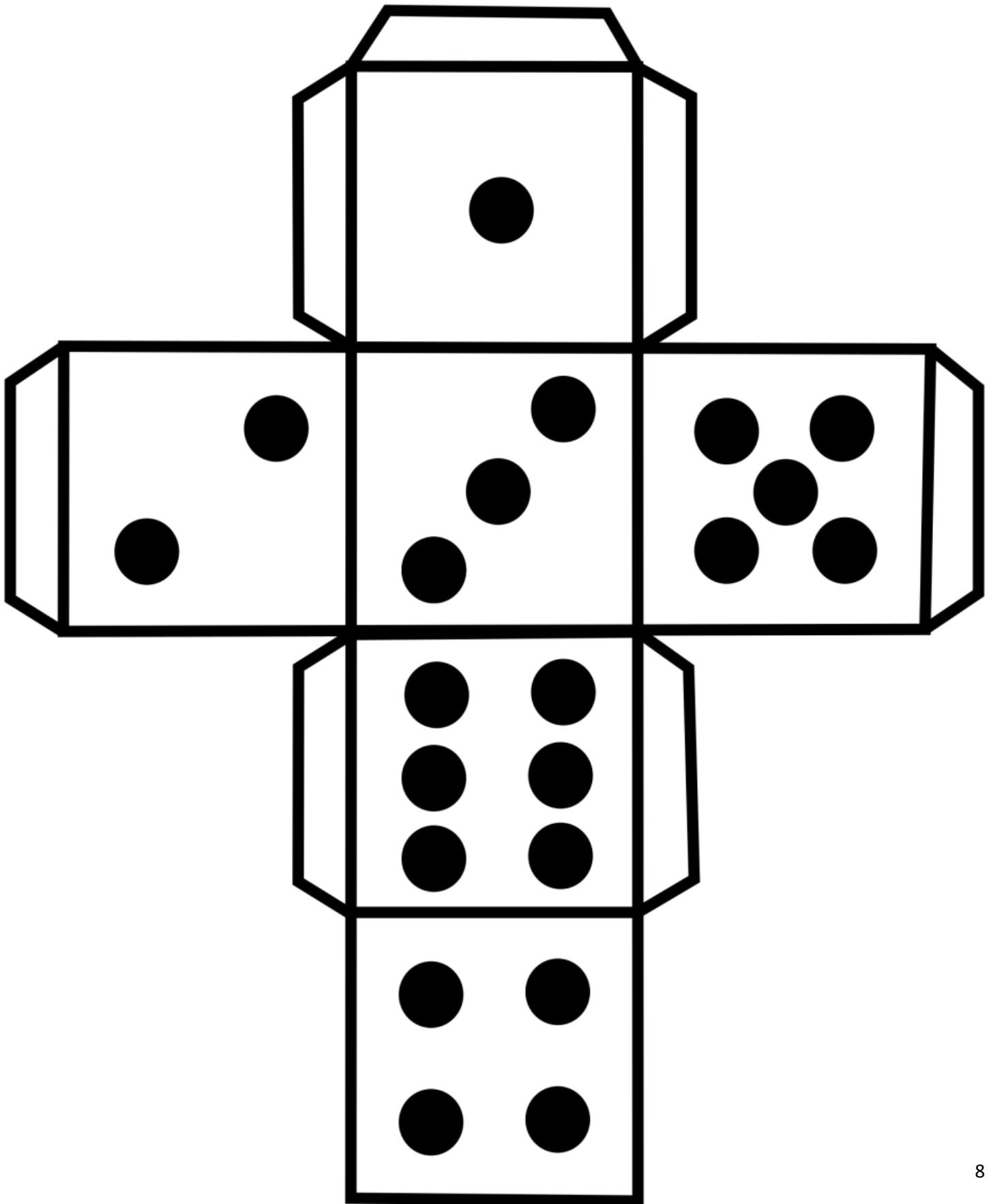
Stuffed Animals \_\_\_\_\_







Cut out on the outer lines. Fold tabs over and glue to form your very own die.



# RACE TO 200

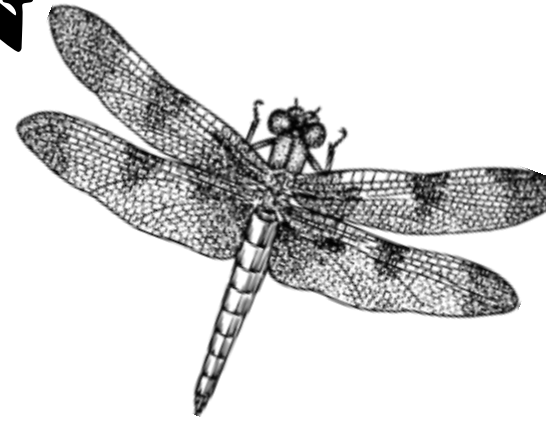
To play, you and your partner take turns rolling the die and moving ahead that many spaces. The first one to reach 200 wins! For a challenge, try using two dice and adding the dots, then move that many spaces.

101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200





# COUNT ON



52			55			
----	--	--	----	--	--	--

101				105		
-----	--	--	--	-----	--	--

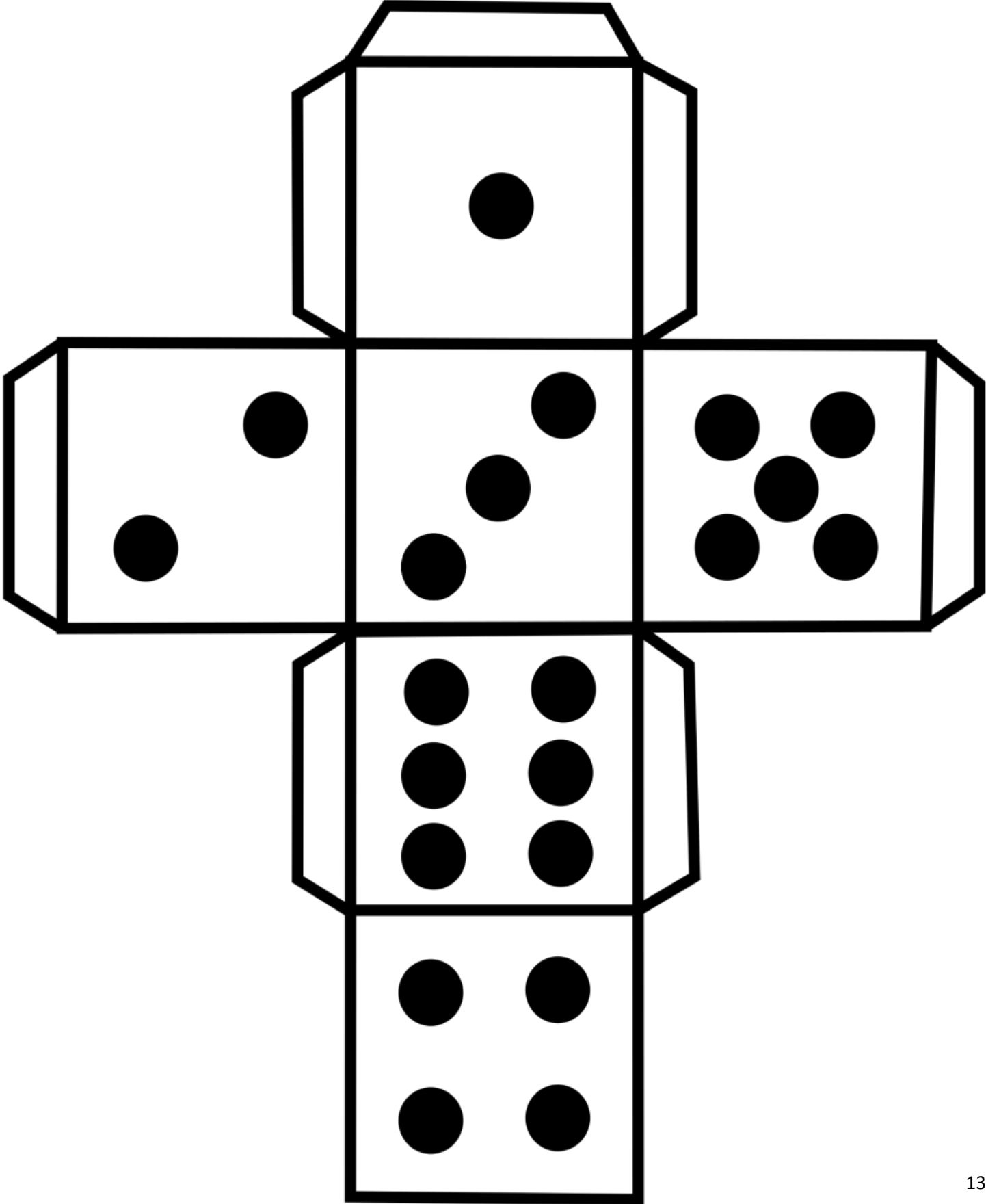
168						174
-----	--	--	--	--	--	-----

194			197			200
-----	--	--	-----	--	--	-----





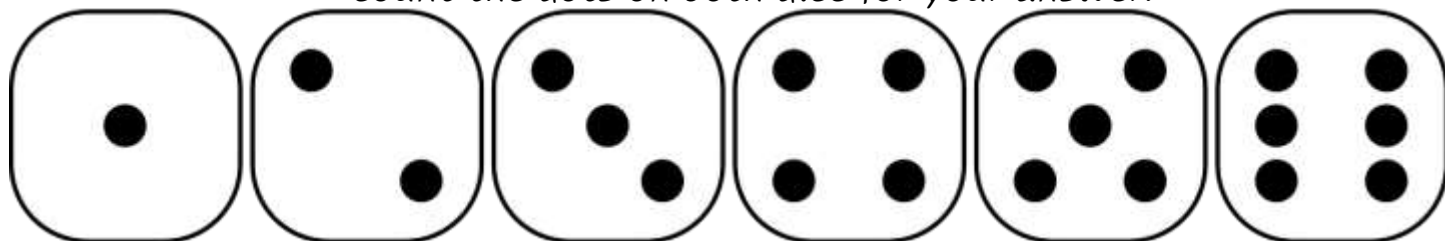
Cut on outer solid lines. Fold tabs over and glue to form your very own dice.





# ADD

You will need two dice for this activity. You can find a second die to cut out on the previous page. Roll the dice. Count the dots on one of the dice, write that number in the first box. Count the dots on the other die and write that number in the second box. Now add and write your answer. If you get stuck, be sure to count the dots on both dice for your answer.



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

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

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

# READ A BOOK

Title

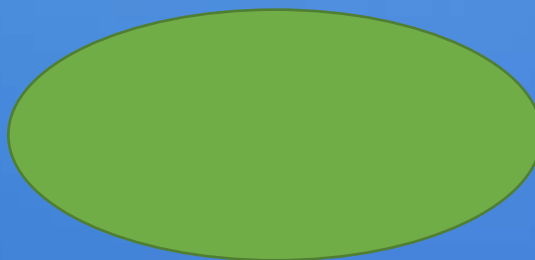
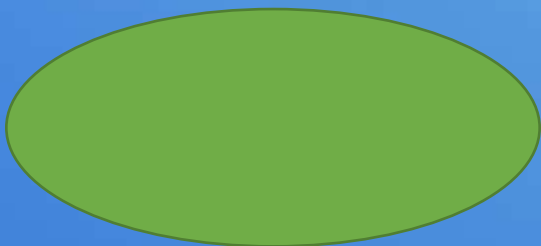
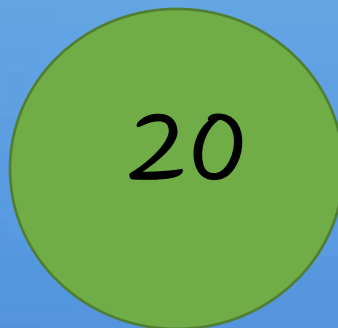
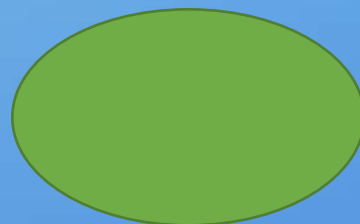
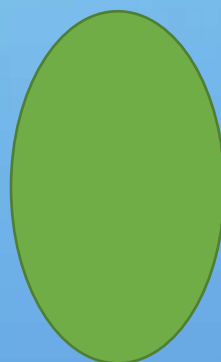
Draw a picture  
about your  
book

What is one thing you  
enjoyed about this  
book?

Would you  
recommend  
this book to  
others? Why  
or why not?

# SKIP COUNTING BY 5'S

Help the frog family get to the other end of the pond by jumping on the lilly pads. Count by 5's to get there.



# TV TIME

Watch a TV show or movie about math or numbers. Fill out this page after you are done.

What is the name of the show you watched?

Draw a picture that shows something you learned.

One thing I learned from this show.



1

2

3

4

5

6

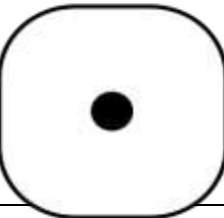
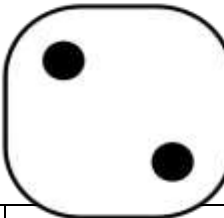
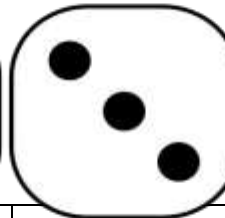
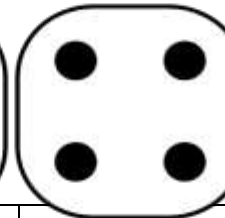
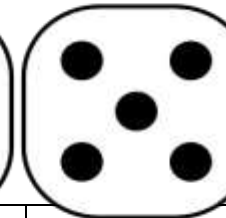
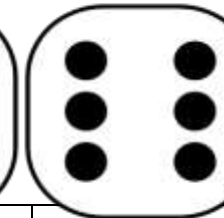
7

8

9

# ROLL AND SOLVE

Roll a die, then solve a math problem in that column.

					
$3-2 =$	$10-1 =$	$7-5 =$	$12-4 =$	$5-3 =$	$8-4 =$
$6-6 =$	$12-2 =$	$7-7 =$	$11-3 =$	$8-6 =$	$4-1 =$
$10-5 =$	$8-7 =$	$5-1 =$	$6-1 =$	$8-5 =$	$11-6 =$
$30-10 =$	$20-10 =$	$60-10 =$	$90-10 =$	$50-10 =$	$80-10 =$
$62-10 =$	$36-10 =$	$28-10 =$	$88-10 =$	$31-10 =$	$22-10 =$
$7-6 =$	$6-1 =$	$11-8 =$	$3-2 =$	$12-10 =$	$7-4 =$

