



MUNCH! CRUNCH! SLURP! SMACK!

A Mini Unit on What and How
Animals Eat

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Graphics by thistle girl, scrappin'
doodles, dj inkers and melonheadz

This little unit contains activities based on the book:

“What If You Had Animal Teeth!?”

By Sandra Markle

A poem/song about carnivores, herbivores, and omnivores

A craft connection and written expression opportunity with patterns

A short categorized list of animals

A word search

An ABC Order page

Math Tub Activities focusing on interpretation of data

A math strategy game

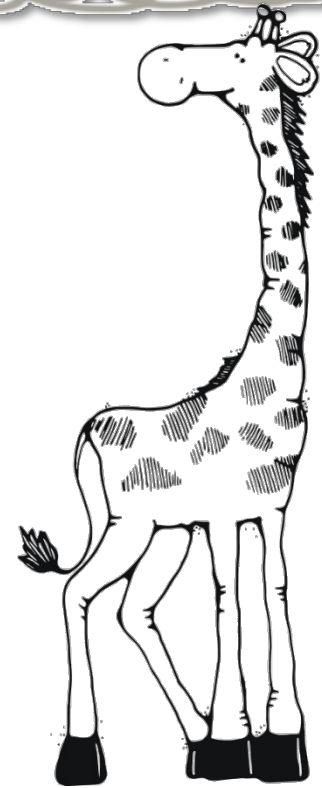


What's For Lunch?

(tune- Mary Had a Little Lamb)

Some animals are herbivores
Herbivores, herbivores.

Some animals are herbivores.
They only munch on plants.



Some animals are carnivores,
Carnivores, carnivores.

Some animals are carnivores.
They only chew on meat.

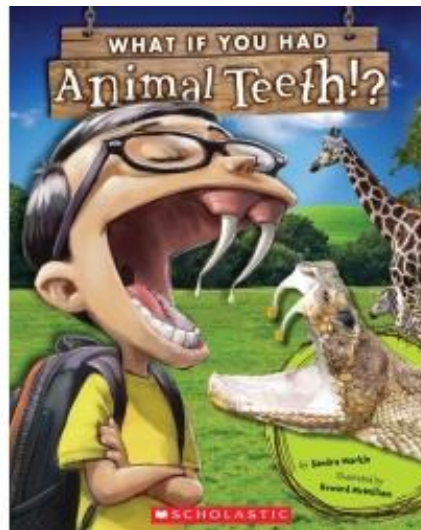


Some animals are omnivores,
Omnivores, omnivores.

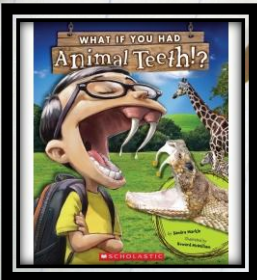
Some animals are omnivores.
They lunch on plants and meat.

The next few pages can be used to accompany the book, "What If You Had Animal Teeth!?" by Sandra Markle. This book is a good mentor text to teach informational text and literature at the same time (fiction, nonfiction) On one side of each page are some wonderful facts about the teeth of some pretty interesting animals. The opposite side of the page shows fun illustrations of kids who have grown those kinds of teeth! The illustrations are fabulous!!

After discussing the differences between information and literature, have kids write about what kind of teeth they would like to grow! Then add writing to the craft connection.

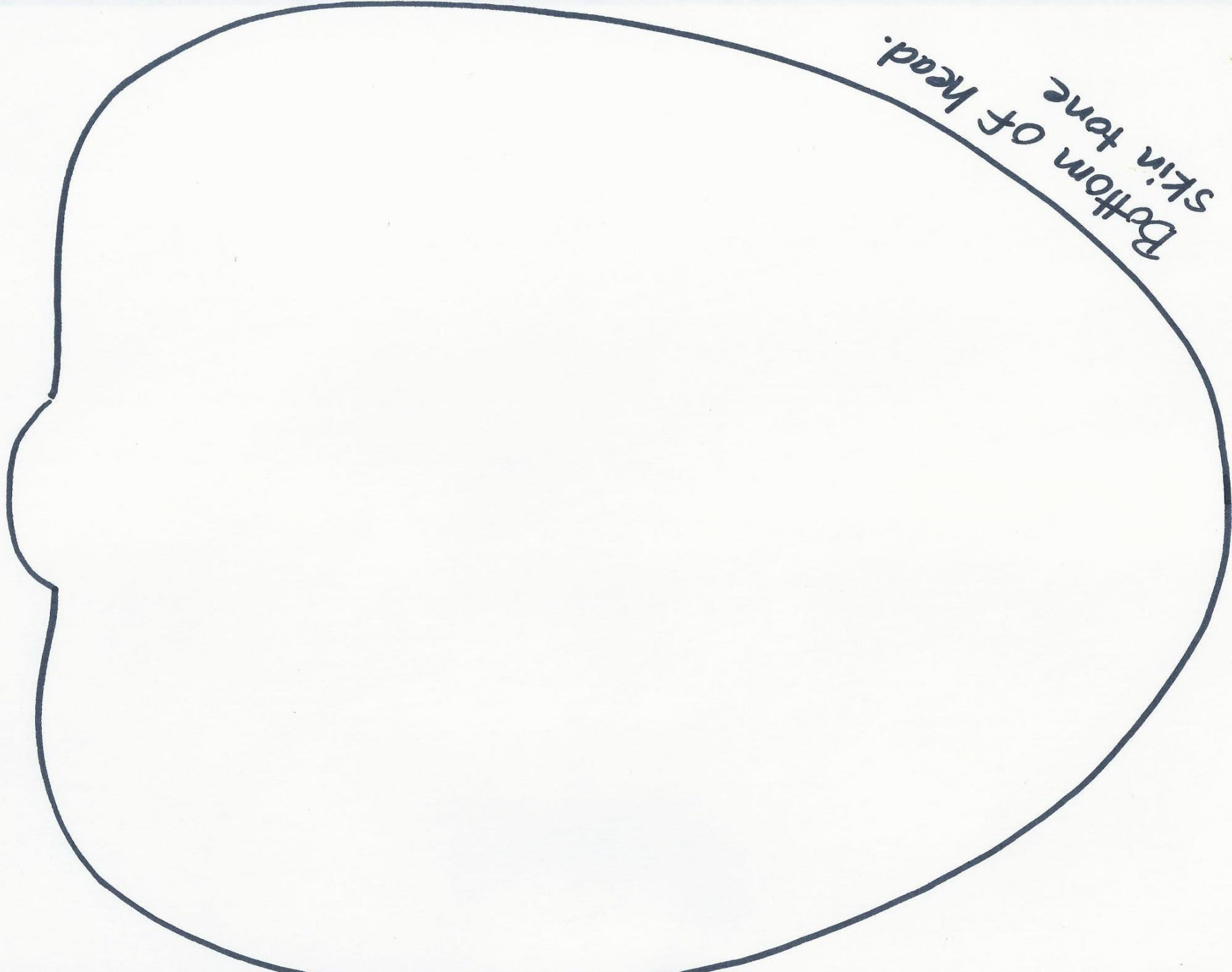


Craft connection and written
expression to accompany
"What If You Had Animal Teeth!?"
By Sandra Markle



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Bottom of head.
skin tone



Open
Mouth - Black

Top of
head

Skin
tone

- Glue
behind
bottom of head

tongue
- red
pink

If I could have animal teeth, I

would want _____

because _____

Just a Quick List: ☺



carnivores

lion, tiger, cheetah, croc, fox, polar bear, shark,
whale, hawk, eagle, falcon, owl, spider, scorpion,
cat, orca, dolphin, salmon, hyena, puma, wolf, fox,
badger, gator

herbivores

giraffe, zebra, rabbit, cows, panda, deer, ox,
hummingbird, goat, opossum, horse, sheep, rabbit,
rhinoceros, hippo, donkey, sloth, shrew

omnivores

bears, pig, raccoon, chimpanzee, rats, mice,
crow, magpie, raven, chicken, cassowary, humans

Name _____

Find the Hidden Lunchtime Words

c	a	r	n	i	v	o	r	e	o
t	n	p	h	l	s	a	n	a	m
e	i	t	c	t	a	e	m	t	n
e	m	e	n	i	b	b	l	e	i
t	a	a	u	a	t	i	e	a	v
h	l	g	r	i	n	d	t	t	o
p	s	t	c	t	u	s	k	e	r
h	e	r	b	i	v	o	r	e	e

carnivore herbivore omnivore teeth
eat animals plants meat crunch grind
nibble bite tusk



Name _____

Animal ABC Order



lion	
rabbit	
giraffe	
cow	
pig	
snake	
raccoon	
alligator	

In the book "What If You Had Animal Teeth?!" by Sandra Markle, the first page talks about losing your two front teeth and what would happen if another animal's teeth grew back in their places. Make a class chart showing the numbers of teeth lost by the kids in your class. You can use the teeth on the following page to help with the chart. From the chart have the kids create their own graph showing the information gleaned from the chart. Have them write about their thinking and the observations they make.





I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!



I have lost _____ teeth!

Name _____

My "Lost Tooth" Graph



Some things I observed about my graph are

What Do They Eat?

Using a pencil and a paperclip,
spin on the animal spinner.
Record your spins with tally
marks on the recording sheet.
Then report findings in all the
other boxes and blanks.



What Do They Eat?

Carnivore

Herbivore

Omnivore

lion

giraffe

bear

Crocodile

hippopotamus

raccoon

fox

rabbit

pig

tiger

horse

mouse

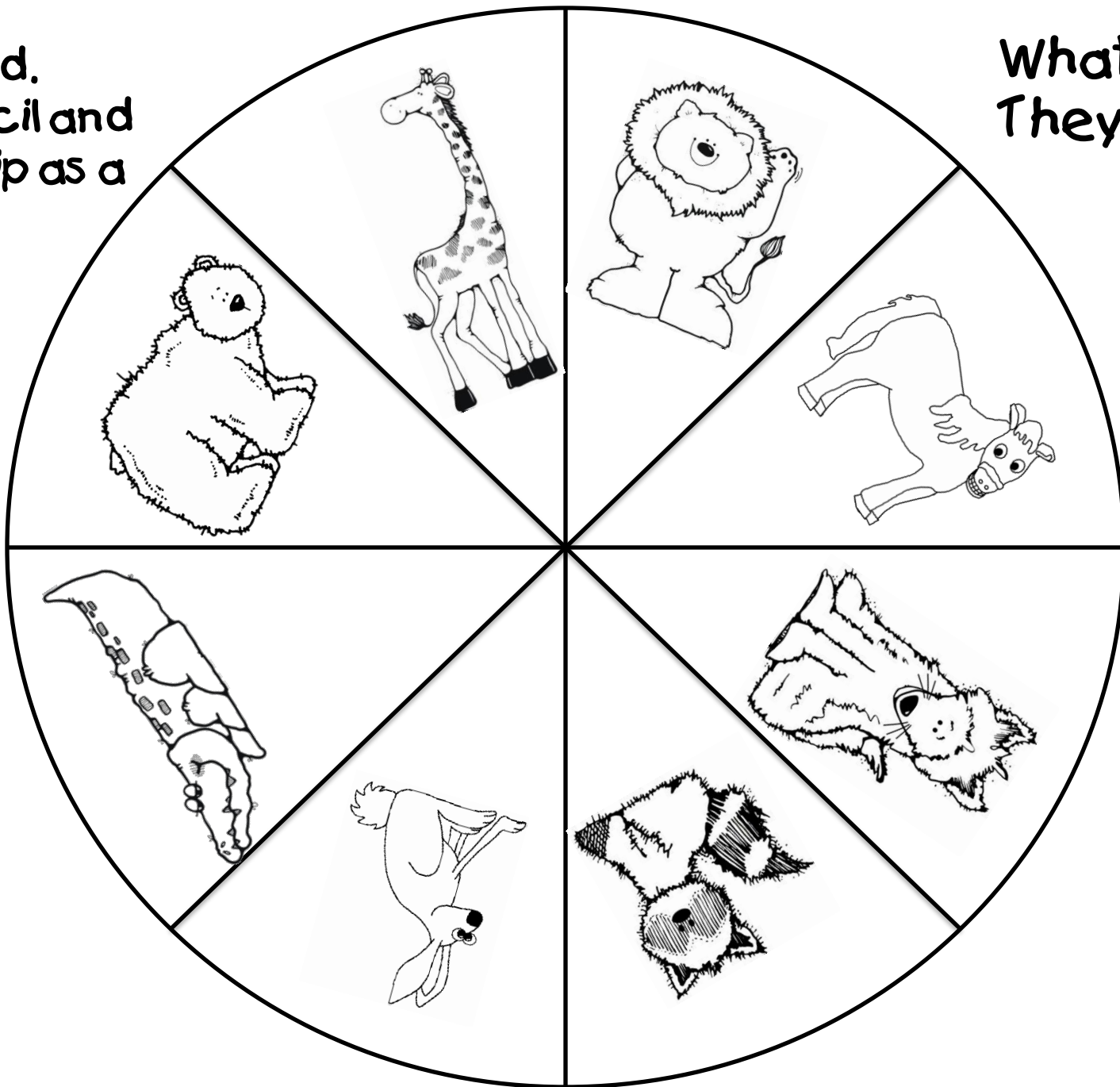
eagle

hummingbird

human

Print on
tagboard.
Use pencil and
paperclip as a
spinner.

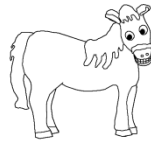
What Do
They Eat?



What Do They Eat?

Spin the spinner 25 times. Record a tally mark for each spin.

--	--	--	--	--	--	--	--



Write the number

--	--	--	--	--	--	--	--

Circle the carnivores with red, the herbivores with green, and the omnivores with yellow.

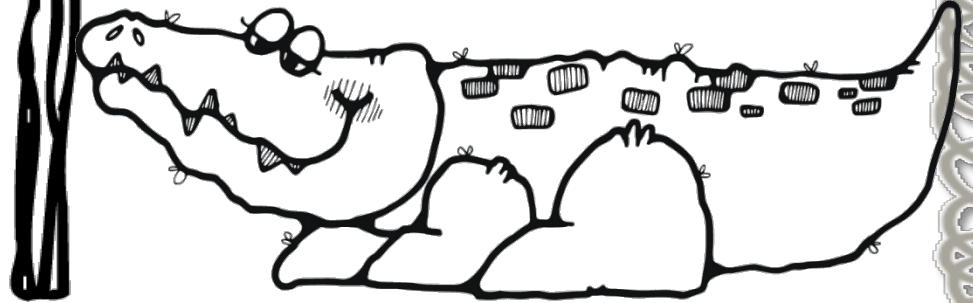
Add the carnivore spins together ___ + ___ + ___ = ___

Add the herbivore spins together ___ + ___ + ___ = ___

Add the omnivore spins together ___ + ___ = ___

On the back write some observations about your findings.

Please Don't Feed
the Animals



Circle all the Carnivores with Red.
Circle the Herbivores with Green.
Circle the Omnivores with Yellow.
Create a graph showing what you
found. Write 2 observations about
your graph.

Please Don't Feed
the Animals



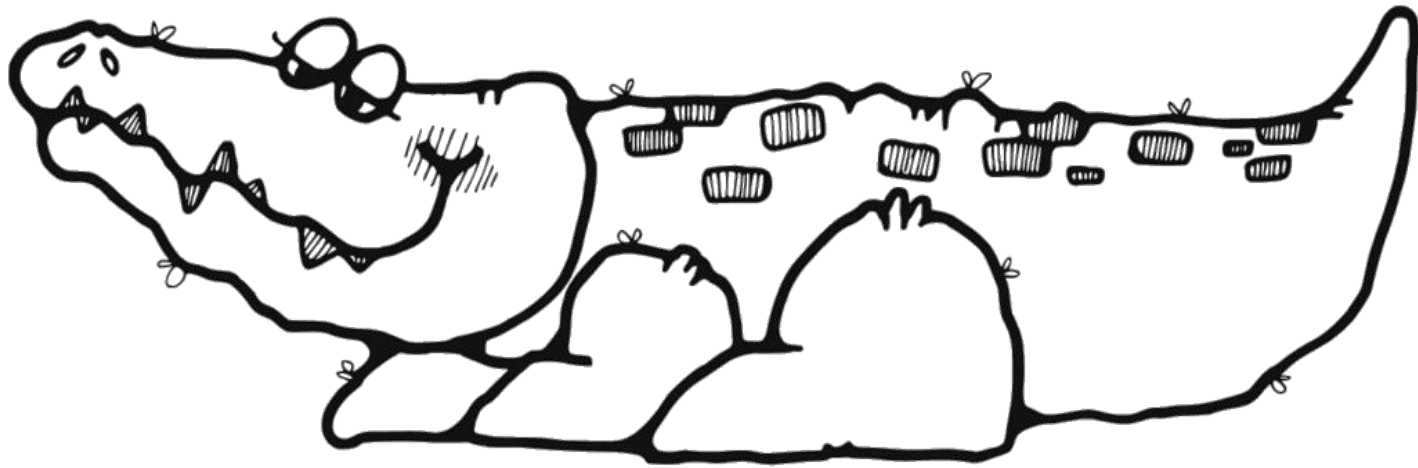
Name _____

My "Please Don't Feed the Animals" Graph



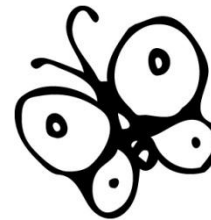
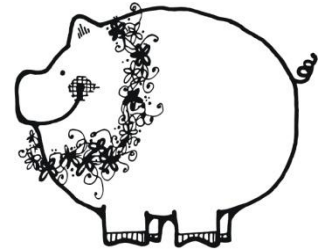
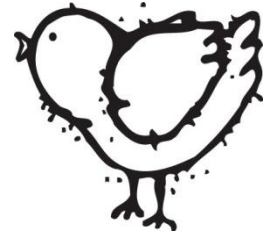
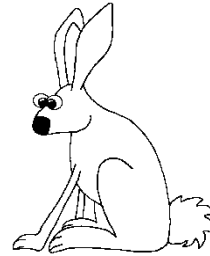
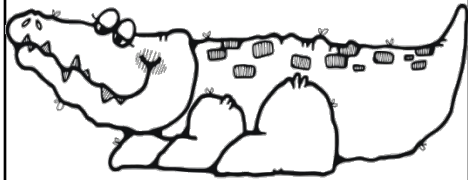
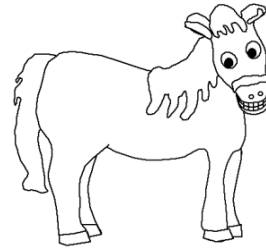
My observations:

Animal Sort and Graph



Sort the animals on the venn diagram. Then create a graph that shows your findings. Tell about your findings.

Animalsort and graph cards



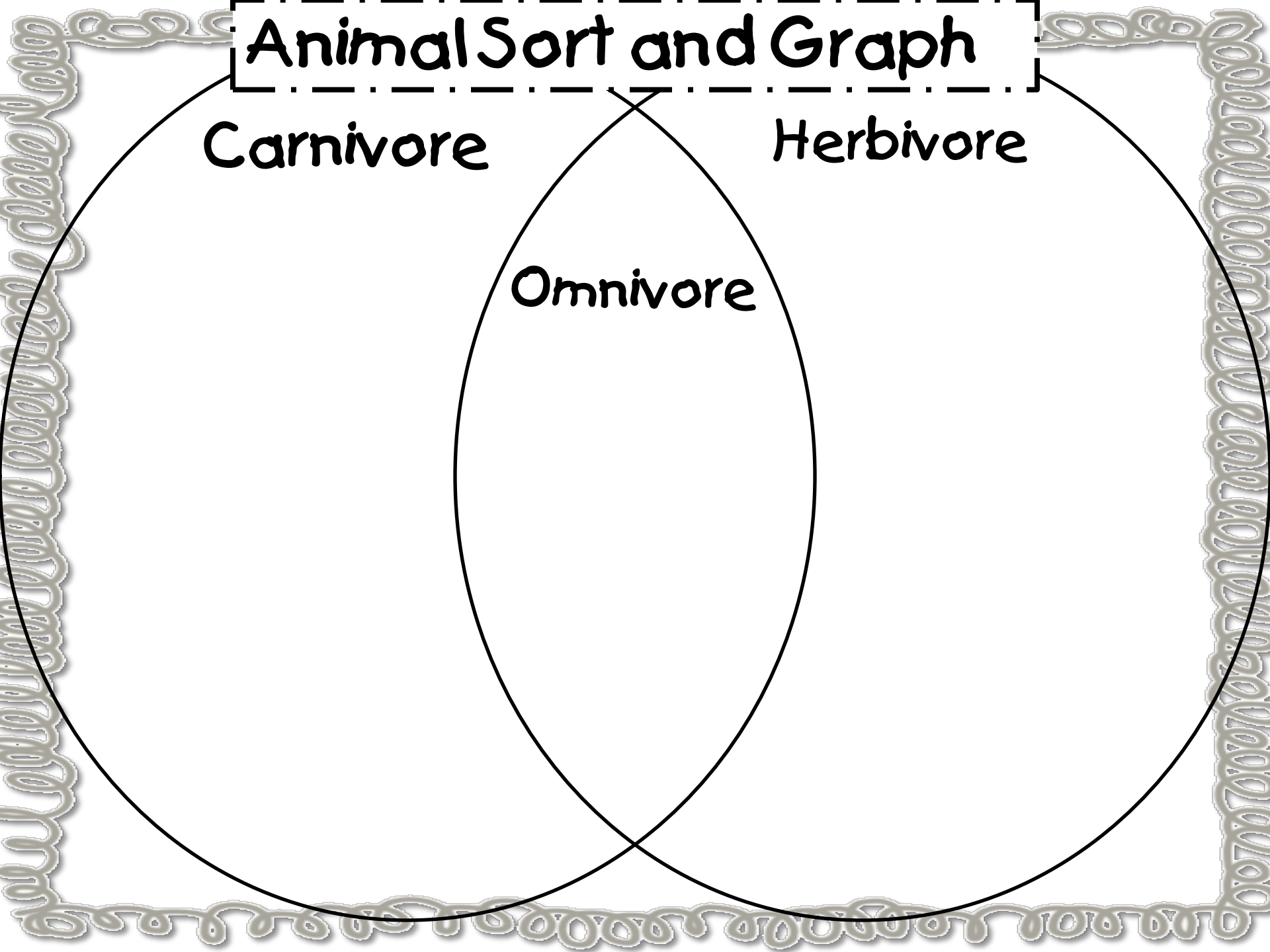
Print and cut apart

Animal Sort and Graph

Carnivore

Herbivore

Omnivore



Name _____

Animal Sort And Graph

This is my graph.



My observations:

Animal Antics



Help Organize the
Animal Antic Fact Cards.

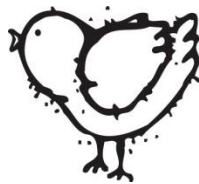
Solve the equation.

Sort by "greater and less than 50."
on the T-Chart.

Record your findings on the
recording sheet.



$$10 + 20$$



$$20 + 40$$



$$20 + 20$$



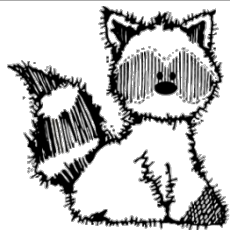
$$30 + 30$$



$$30 + 10$$



$$40 + 30$$



$$50 - 40$$



$$100 - 40$$



$$40 - 30$$



$$90 - 30$$



$$30 - 20$$

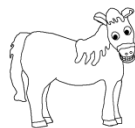
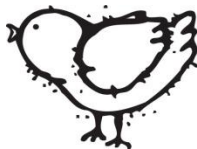


$$80 - 10$$



The next page is for
you to load with your
own equations.
Simply print, write,
copy, cut. An easy
way to differentiate!





Animal Antics Sorting T-Chart

Less than 50



Greater than 50



Again, the next page
can be loaded with
numbers of your
choosing for
differentiation
purposes!



Animal Antics Sorting T-Chart

Less than ____



Greater than ____



Name _____

Animal Antics Recording Sheet



Less than 50

Greater than 50

Name _____

Animal Antics Recording Sheet



Less than ____

Greater than ____

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			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		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
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120



Munch, Munch, Munch Mystery Picture Clues

Green-20-4, 20-3,

30-4, 30-3,

40-5, 40-4, 40-3, 40-2

50-6, 50-5, 50-4, 50-3, 50-2, 50-1

60-7, 60-6, 60-5, 60-4, 60-3, 60-2, 60-1, 60-0

70-8, 70-7, 70-6, 70-2, 70-1, 70-0

80-2, 80-1, 80-0

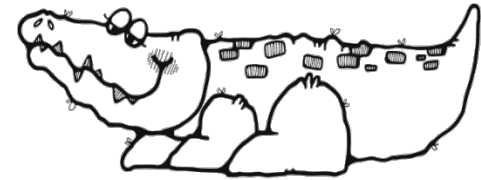
90-8, 90-7, 90-6, 90-5, 90-4, 90-3, 90-2,

90-1, 90-0

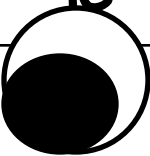
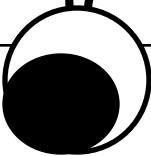
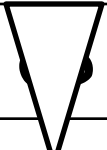
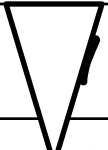
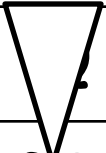
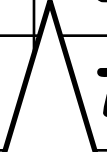
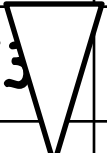
100-6, 100-5, 100-4, 100-3, 100-2, 100-1, 100-0

110-3, 110-2, 110-1, 110-0

120-4, 120-3, 120-2, 120-1, 120-0



Blue- All the rest! ☺

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			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		54	55	56	57	58	59	60
61	62	63	64				68	69	70
71							78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114			117	118	119	120

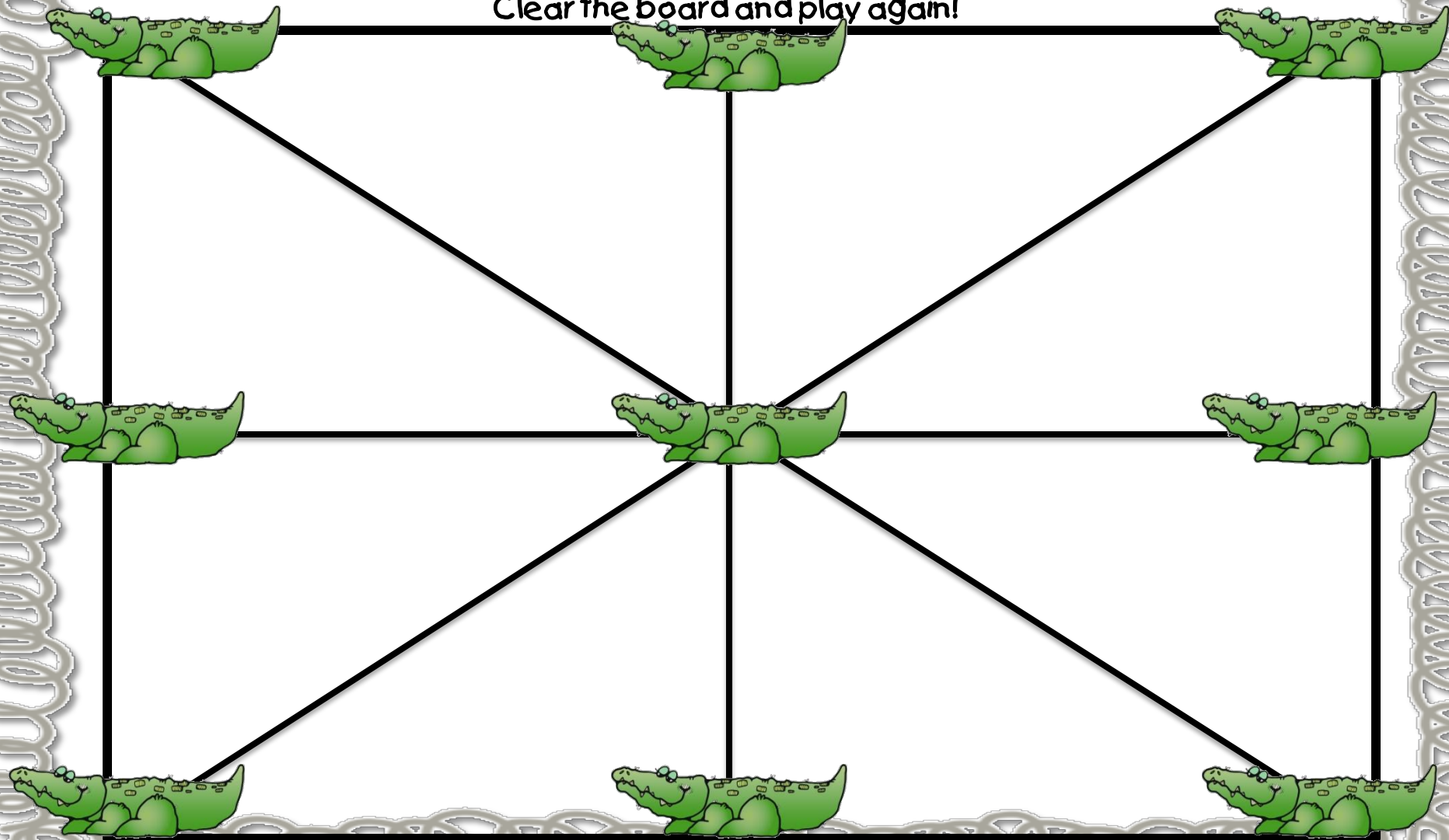
Don't Get Eaten!

Each of 2 players gets 3 game pieces of the same color.

Take turns putting the pieces on an alligator. When all 6 pieces are used, take turns moving pieces along the lines until one player gets three in a row- across, up and down, or diagonally.

That player is the winner! No jumping is allowed. Plan your strategy!!

Clear the board and play again!



Name _____

MUNCHING NUMBERS!
Use the 120 board to help you
fill in the charts below.



	32	
41		43
	52	

		103
	112	

	68	
77		
	88	

98		
		120

On the back design your own Munching Number Puzzles!

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
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120