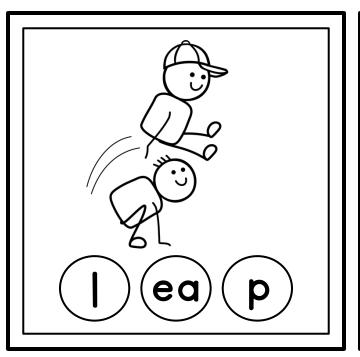
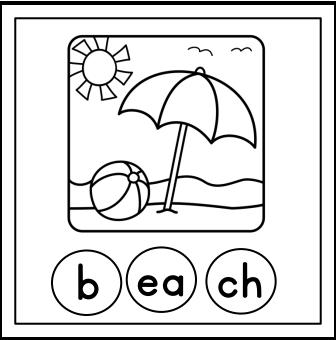
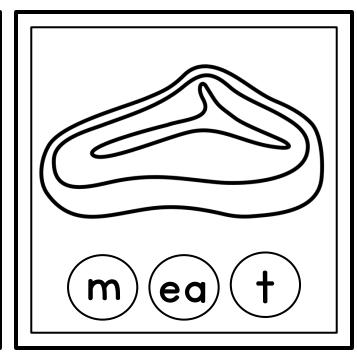
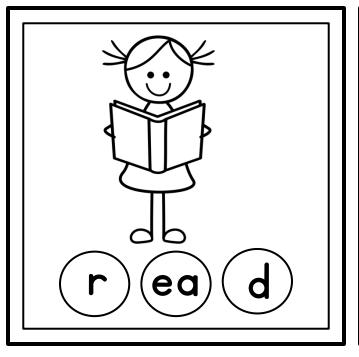


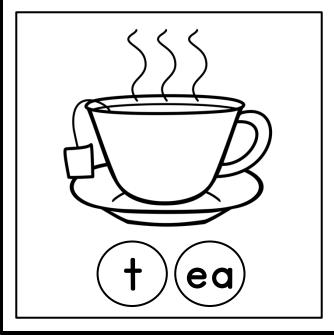
EA Words

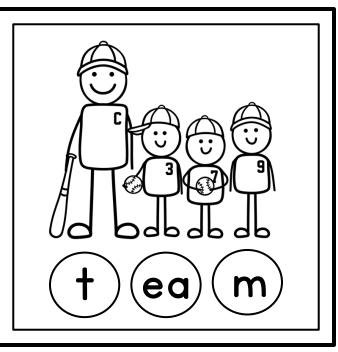












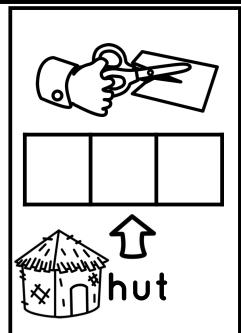
STRETCHTHE WORD

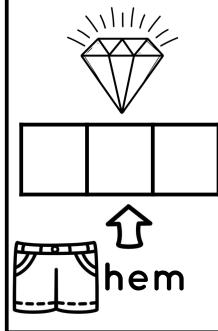
			VVVV
Use the picture car	rds to spell each word	below. Name:	

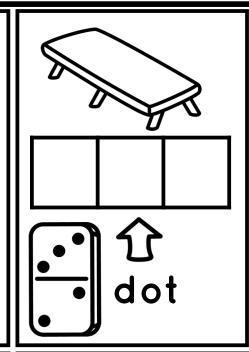
Change a Letter Change the beginning letter to make a new word.

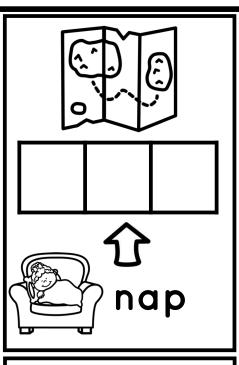
Directions: Read the first word.

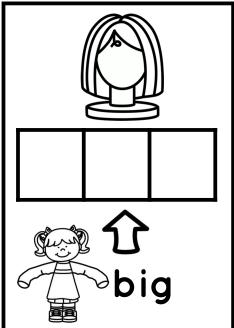
Name:

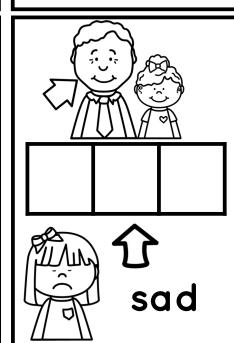


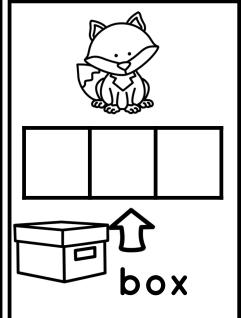


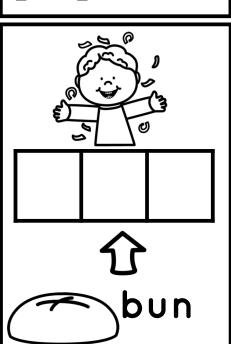












This week, we are learning about Jellyfish. Use the picture, and the words below to write an information report on Jellyfish.







? What type of animal is it?	ÔÔ What does it look like?
Marine animal	Tentacles umbrella shaped belly
	Bright colours they do not have a brain, heart, bones or eyes
Where does it live?	What does it eat?
Tropical water arctic water	Small plants fish eggs





My Hundreds Chart

NAME	<u> </u>					DATE	<u> </u>		
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
									90
91	92	93	94	95	96	97	98	99	100

My Hundreds Chart

NAM	E:			DATE	.·	

Which holds less?

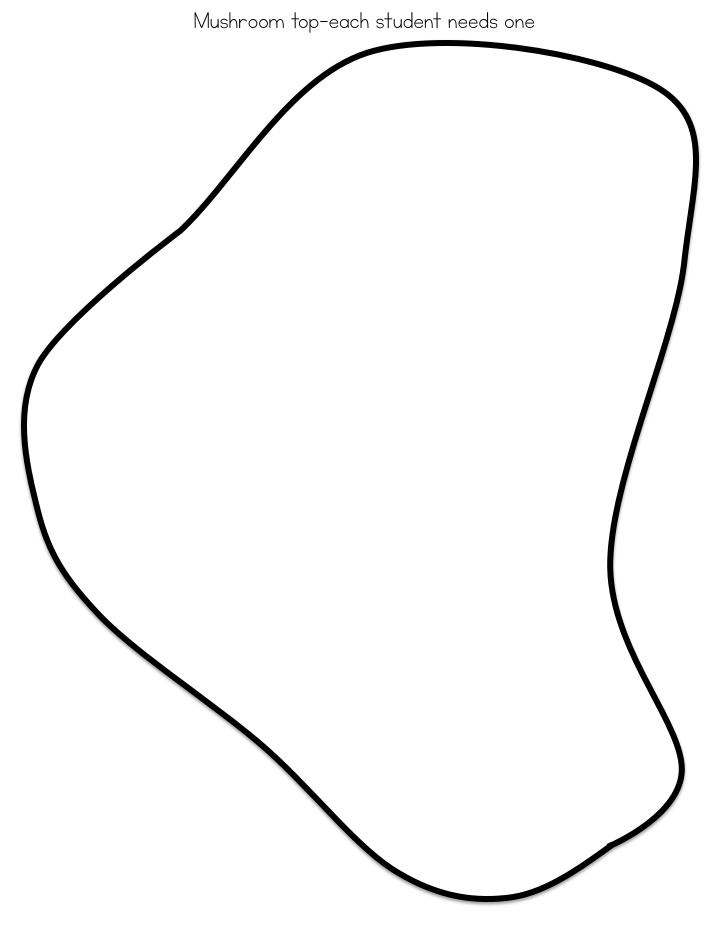


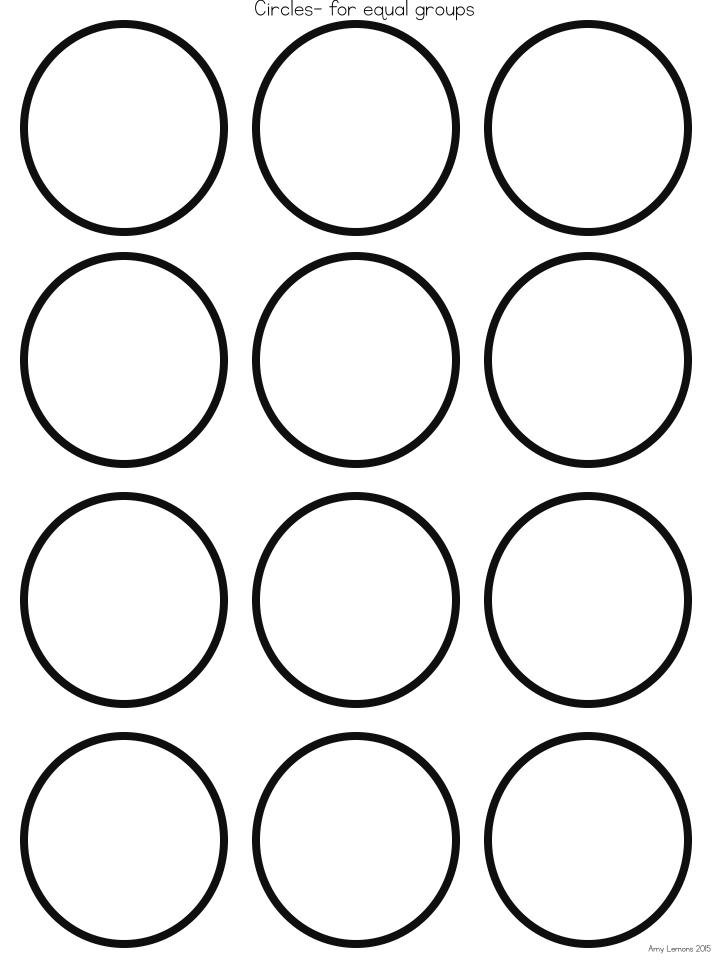
MUSHROOM MODEL

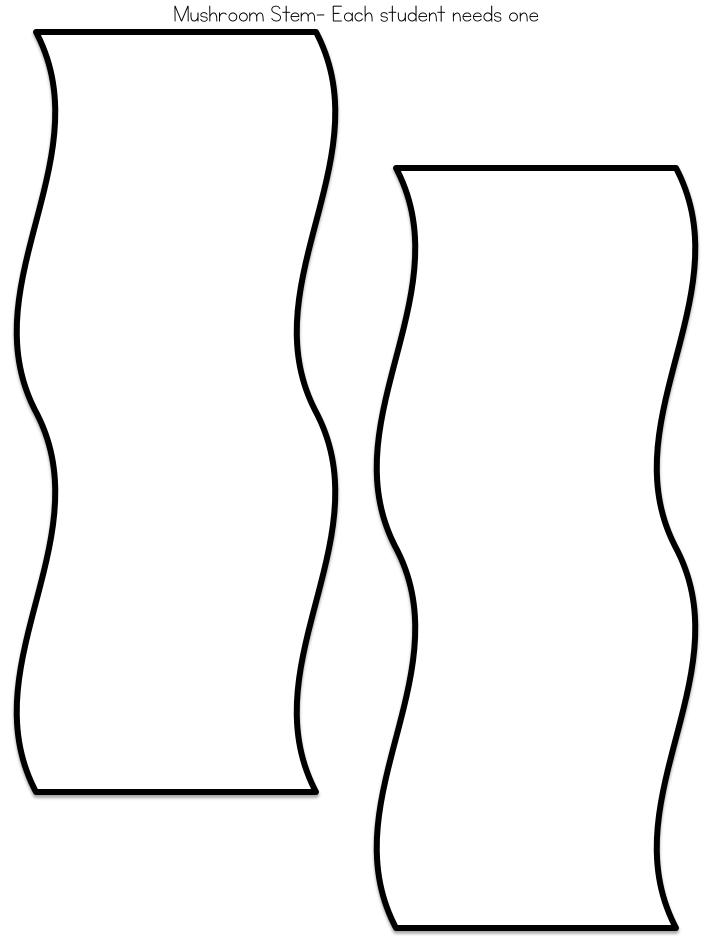
Each student will make one mushroom. Give students circle patterns to make their equal groups. You can either allow students to pick their multiplication situation, or you can designate different problems to each student.











In Each Hand word problem

<u> </u>	IHWE	IN EACH HAND
 	HOW MANY	DO I HAVE IN ALL?
į L		TN FACH HAND
	HOW MANY	DO I HAVE IN ALL?
l į I į		
	I HAVE	IN EACH HAND.
 	HOW MANY	DO I HAVE IN ALL?
	I HAVE	IN EACH HAND.
!	HOW MANY	DO I HAVE IN ALL?

In Each Hand: N	lumber Sentence
GROUPS OF	GROUPS OF
	=
GROUPS OF	GROUPS OF
GROUPS OF	GROUPS OF
GROUPS OF	GROUPS OF

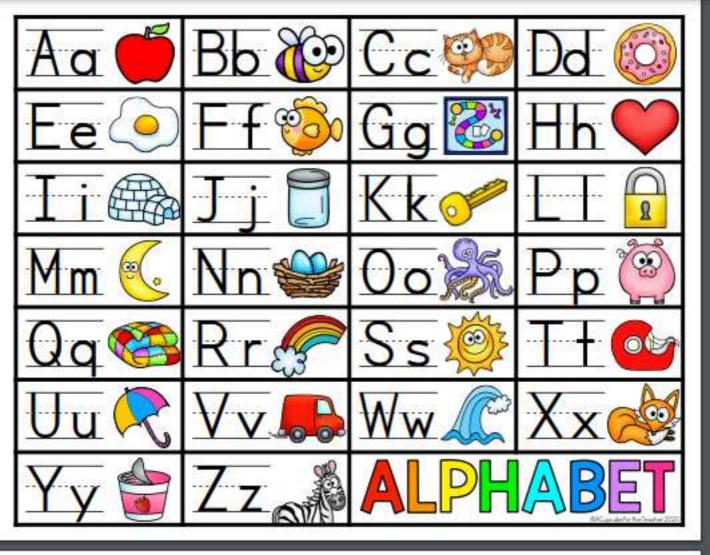




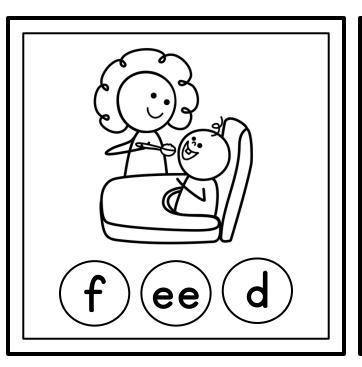
WELLBEING WEDNESDAY

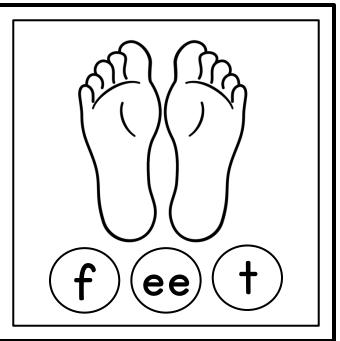
Physical	Go for a walk or a run around the block with a family member.	Design a new backyard game with modified equipment.	Spend some active time with your pets. Teach them some new tricks.
Creative	Dress up in your favourite outfit.	Design your own set of five emojis that don't already exist.	Paint a pet rock. Go on a walk and leave it somewhere for someone to find.
Nature	Draw a chalk drawing on your driveway or nearby footpath.	Find three things that remind you of spring.	Take your lunch outside and have a picnic.
Cognitive	Read a book for enjoyment for 30 minutes.	Create a marble run. Photograph or film it and send it to your teacher.	Interview a family member and write a report.
Social	Share a favourite movie that makes you laugh with someone.	Learn five new jokes and share them with people you live with.	Create a family trivia quiz and share it over a video call.

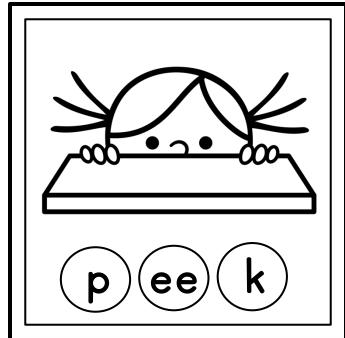


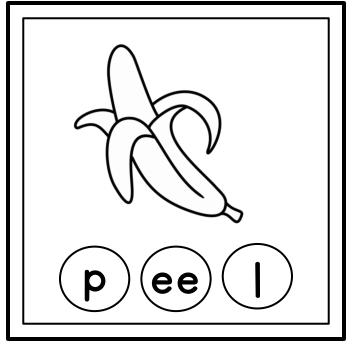


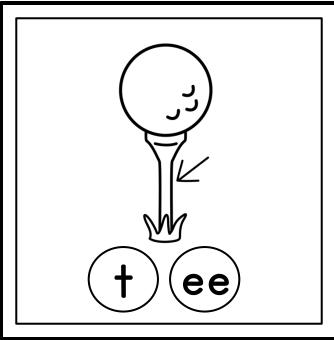
EE Words

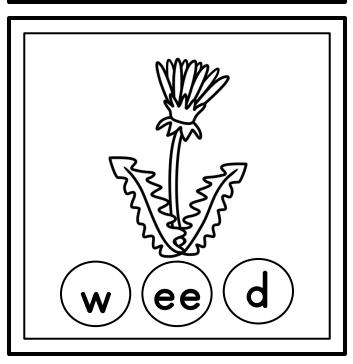












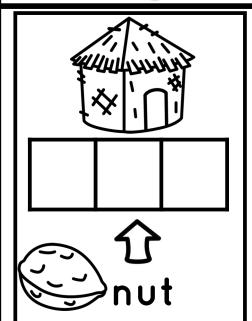
STRETCHTHE WORD

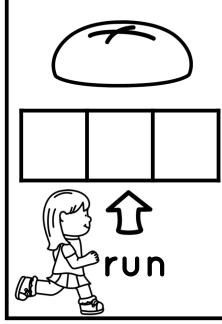
		_	VV
Use the picture cards to s	pell each word below.	Name:	

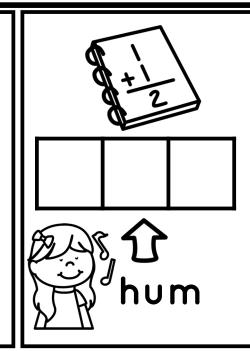
Change a Letter Change the beginning letter to make a new word.

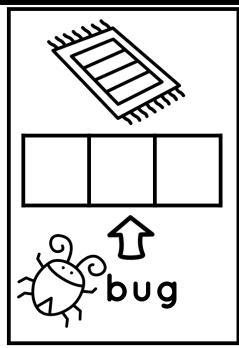
Directions: Read the first word.

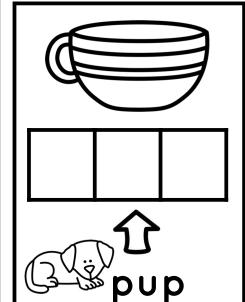
Name:____

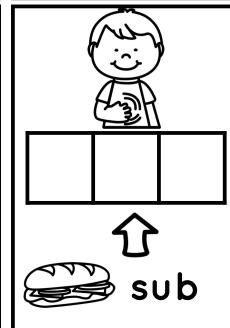


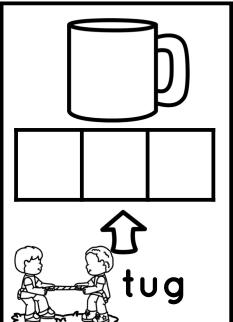


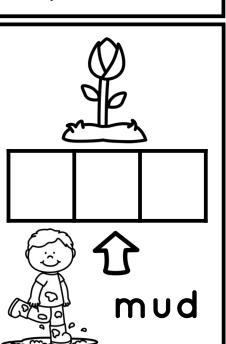












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? What type of animal is it?	ÔÔ What does it look like?
Marine animal	Tentacles umbrella shaped belly
	Bright colours they do not have a brain, heart, bones or eyes
Where does it live?	What does it eat?
Tropical water arctic water	Small plants fish eggs





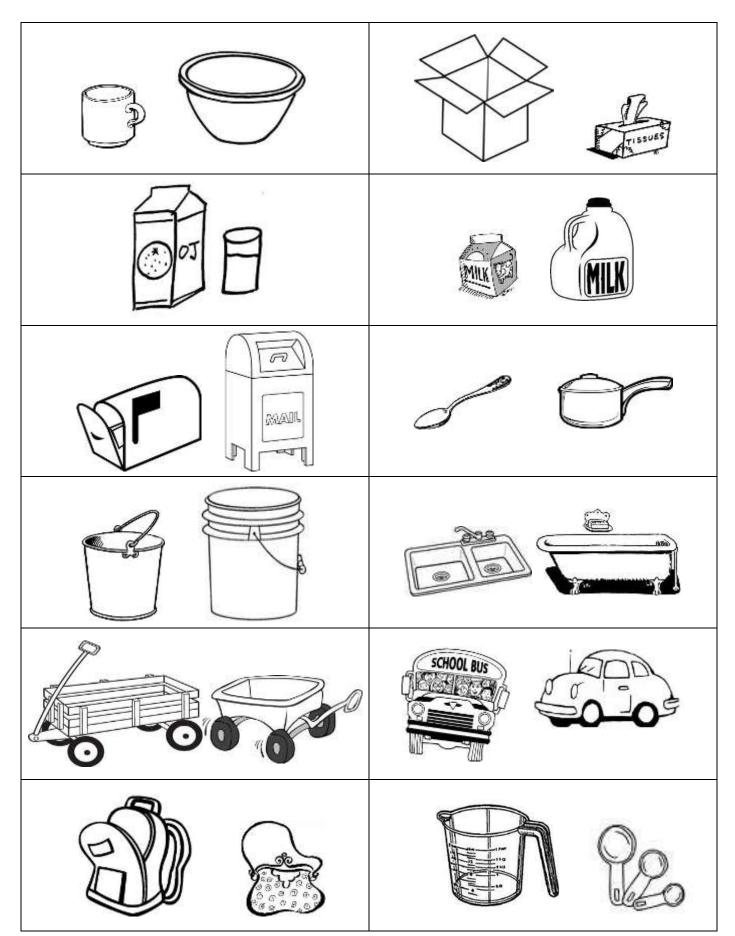
My Hundreds Chart

NAME	<u> </u>					DATE	<u> </u>		
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
									90
91	92	93	94	95	96	97	98	99	100

My Hundreds Chart

NAM	E:	 	 	DATE	. .	

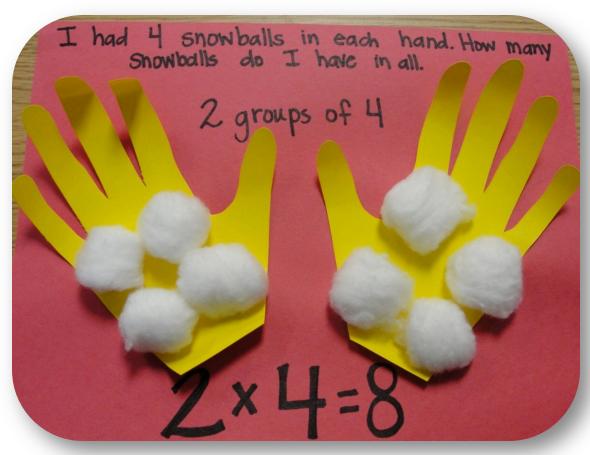
Which holds more?



IN EACH HAND

Directions:

- Students trace and cut out two handprints
- Students glue handprints onto construction paper, but roll up the fingers a little so it's like they are holding something.
- Give students a certain amount of cotton balls, or any object you have around the classroom.
- Students show their two equal groups using their handprints.
- Write a word problem to match their model, as well as the multiplication sentence.



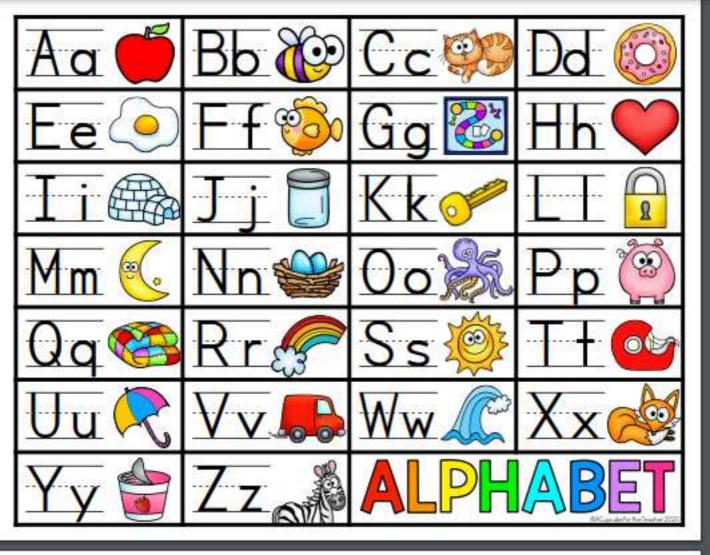
Amy Lemons 2015

In Each Hand word problem

<u> </u>	IHWE	IN EACH HAND
 	HOW MANY	DO I HAVE IN ALL?
į L		TN FACH HAND
	HOW MANY	DO I HAVE IN ALL?
l į I į		
	I HAVE	IN EACH HAND.
 	HOW MANY	DO I HAVE IN ALL?
	I HAVE	IN EACH HAND.
!	HOW MANY	DO I HAVE IN ALL?

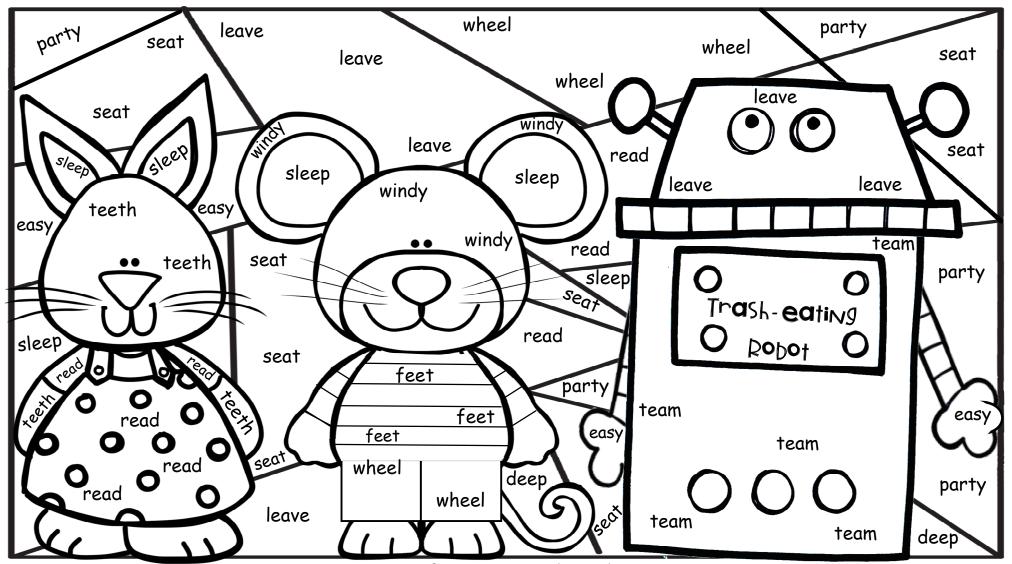
In Each Hand: Number Sentence	
GROUPS OF	GROUPS OF
	=
GROUPS OF	GROUPS OF
GROUPS OF	GROUPS OF
GROUPS OF	GROUPS OF

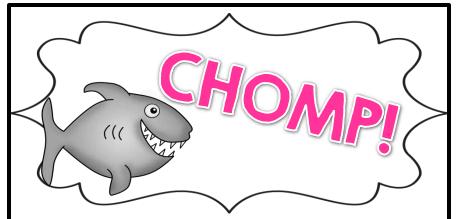




Use the color-code to color the picture. Finish coloring the picture with colors of your choice.

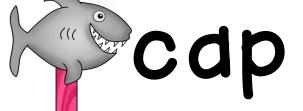
read = yellow wheel = purple feet = red leave = blue easy = red windy = brown deep = black sleep = pink seat = green teeth = gray party = orange team = light brown



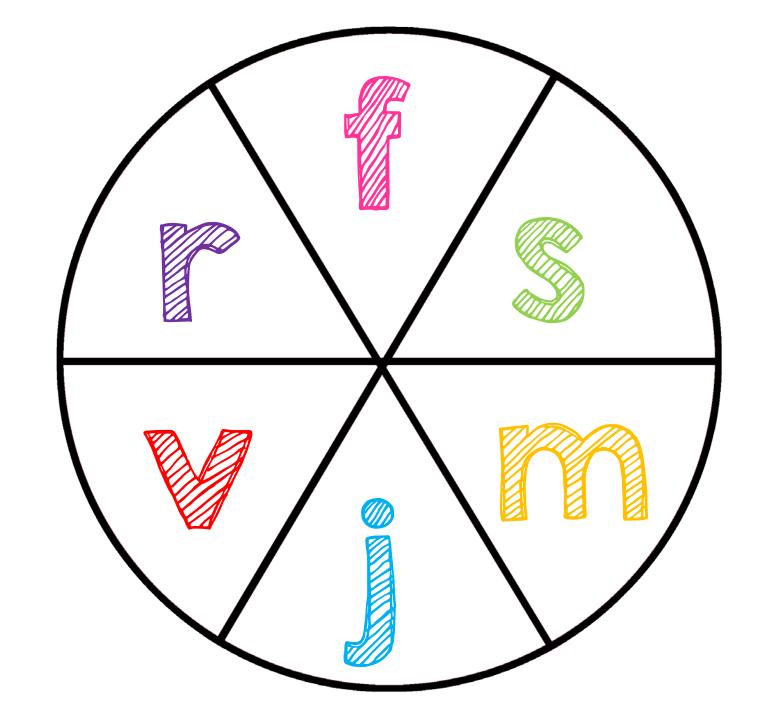


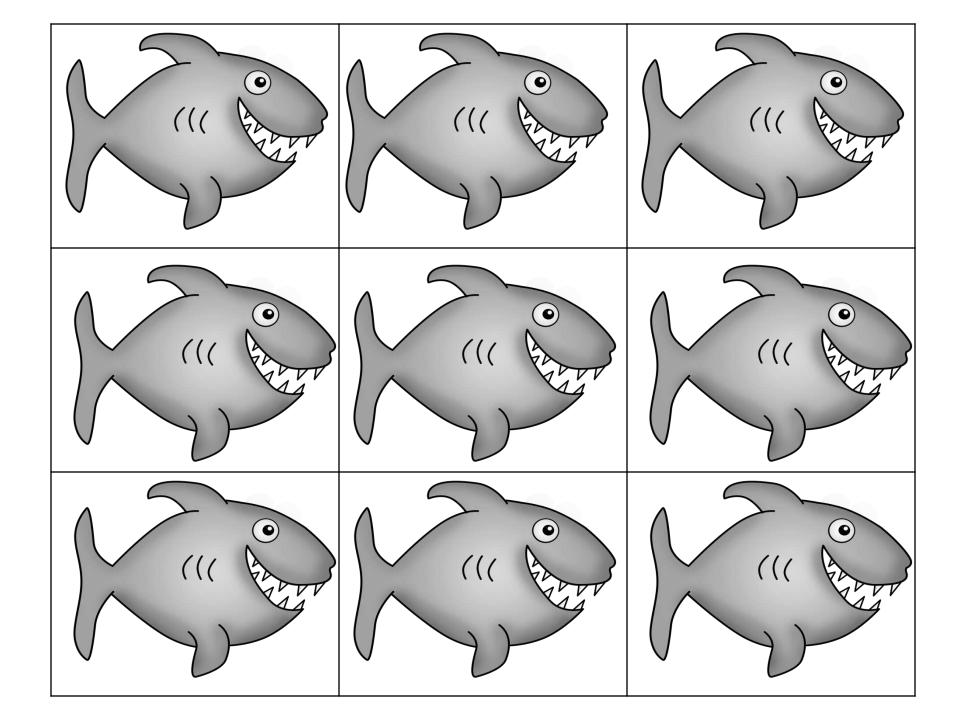
- 1. Choose a card and read the word.
- 2. Cover the first letter with your shark pointer.
- 3. Spin the spinner to replace the covered letter.
- 4. Read the new word.

 Is it a real or
 nonsense word?
- 5. Record your words on the recording sheet.



- 1. Print, cut and laminate the word cards, spinner and the sharks.
- 2. Glue the sharks to a popsicle stick.
- 3. Add a paper clip and a brad to the spinner.





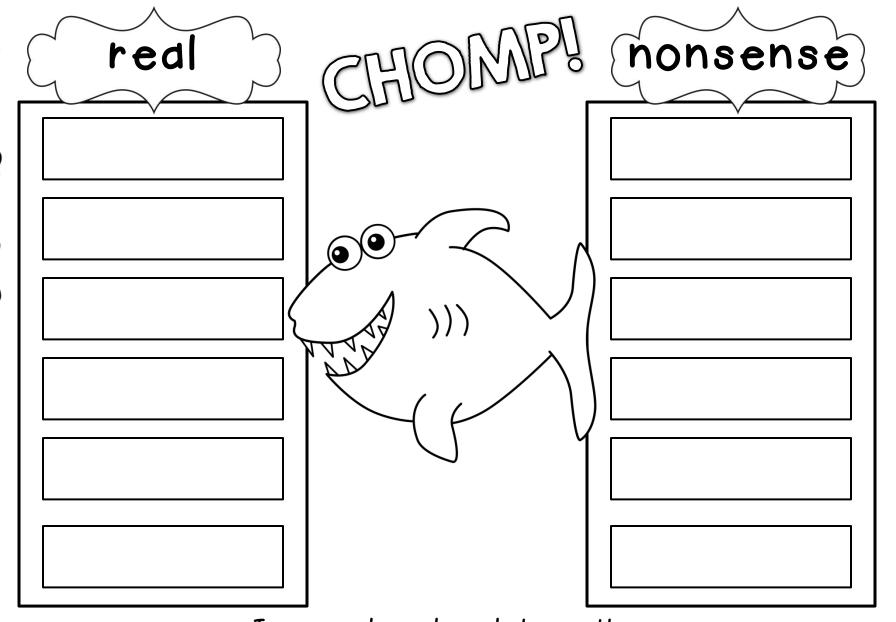
hdt Cdp bd9 Sdp dd man

bed ten pet 169 tip tin

iq pig rib lip Wig tin

COT hOp 9 S09 bu9 hu9

tub cut cub yum run pup



I can read words and change the beginning sound to make new ones.

©deannajump2013

This week, we are learning about Jellyfish. Use the picture, and the words below to write an information report on Jellyfish.







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Where does it live?	What does it eat?				
Tropical water arctic water	Small plants fish eggs				





My Hundreds Chart

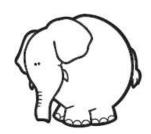
NAME:						DATE:			
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
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71	72	73	74	75	76	77	78	79	80
									90
91	92	93	94	95	96	97	98	99	100

My Hundreds Chart

NAME: DA						DATE	DATE:			

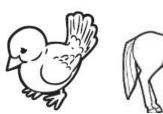
I can identify which object is heavier.

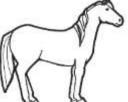
A.









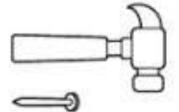


B.

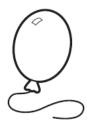




G.



C.





H.

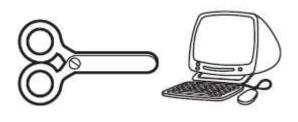




D.



I.



E.





J.



