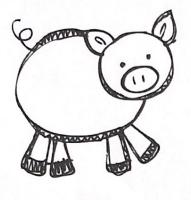
Kindergarten Daily Routine for May 4 - May 8th

- * 20 min. Reading: reading aloud, being read to, or reading silently
- * 20 min. Physical Activity: anything that will move your body (push-ups, mopping the floor, GoNoodle)
- * 20 mins. Math Fluency Practice: Play a FUN math game listed on the math newlsetters

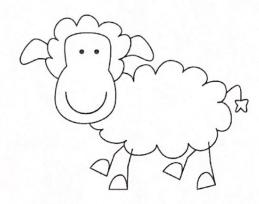
These activities must be documented and verified each day by a parent or guardian on the Daily Routine for Kindergarten log sheet and turned in to the school

Daily Routine for Kindergarten Week #3						
May 4 th – May 8 th		Reading	Physical Activity	FUN Math Games		
Monday	Title:		Activity:	Game:		
		Parent initial to verify reading	Parent initial to verify	Parent initial to verify play		
Tuesday	Title:		Activity:	Game:		
		Parent initial to verify reading	Parent initial to verify	Parent initial to verify play		
Wednesday	Title:		Activity:	Game:		
		Parent initial to verify reading	Parent initial to verify	Parent initial to verify play		
Thursday	Title:		Activity:	Game:		
		Parent initial to verify reading	Parent initial to verify	Parent initial to verify play		
Friday	Title:		Activity:	Game:		
		Parent Initial to verify reading	Parent initial to verify	Parent initial to verify play		

Name		
sed horse	or	octopus
I like the		
because		



Or



pig

sheep

I like the

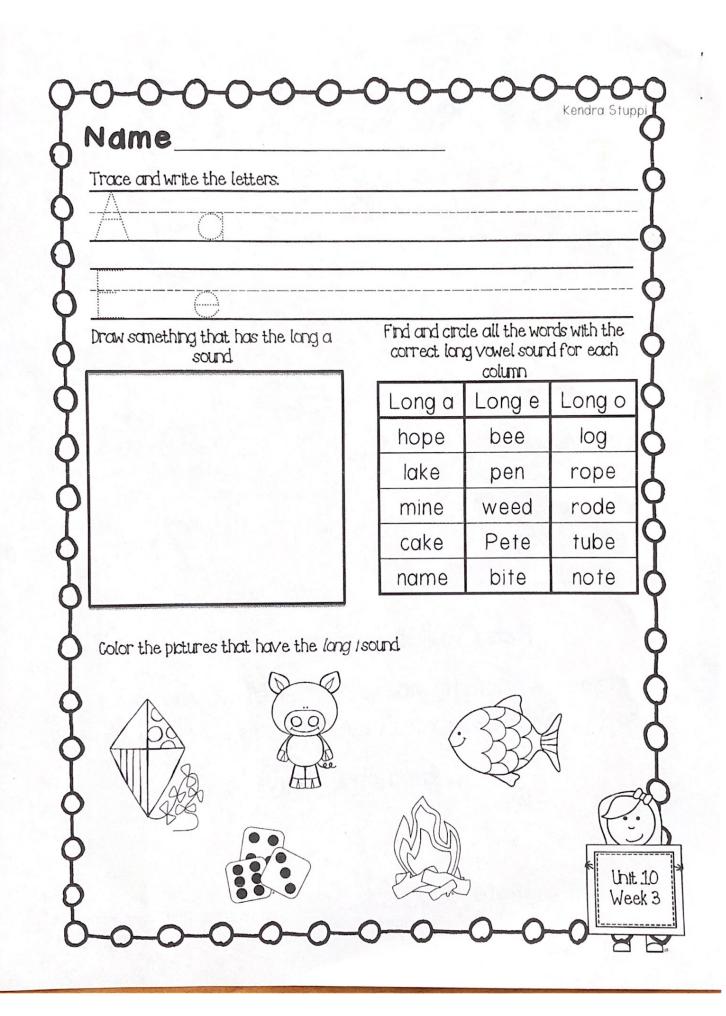
because

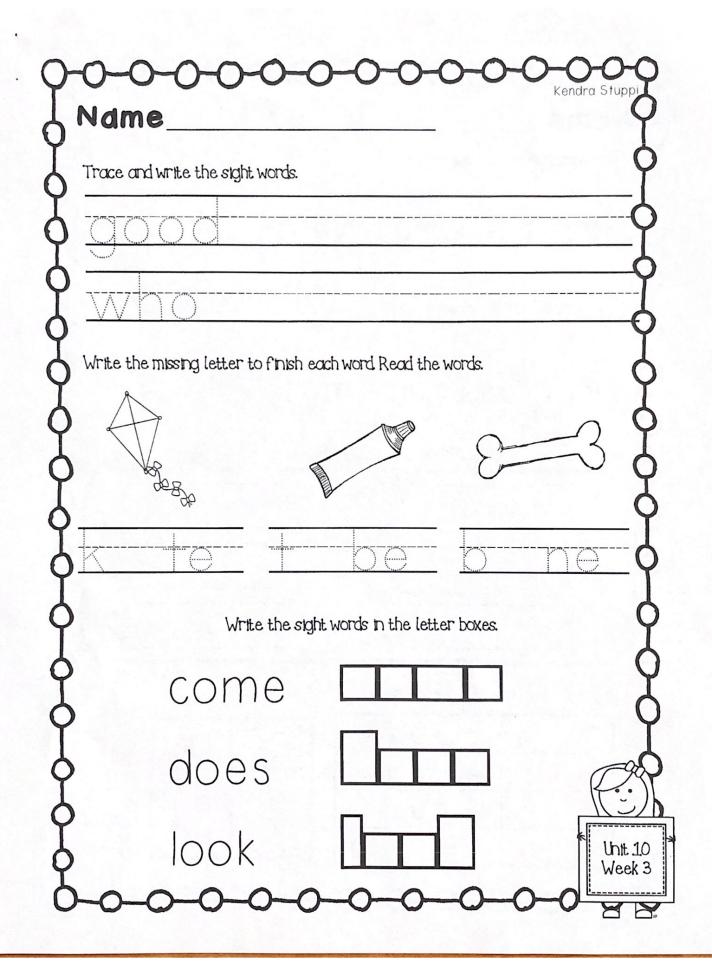
Name:	Date:

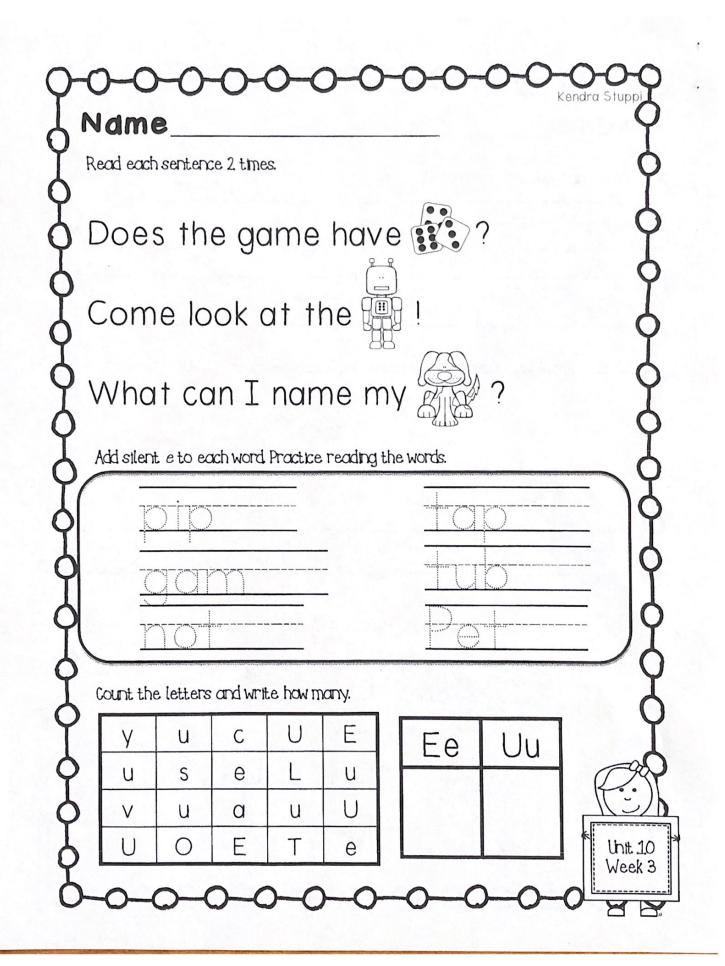
Shapes Draw a real life object for each 3D shape.

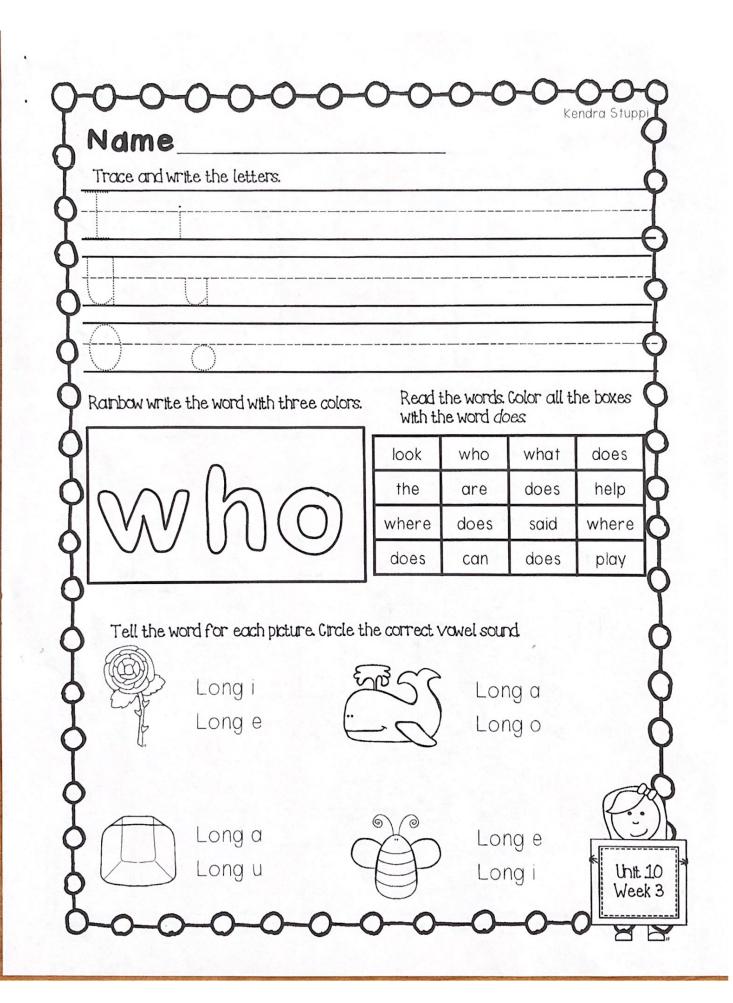
Shape	Real Life Object

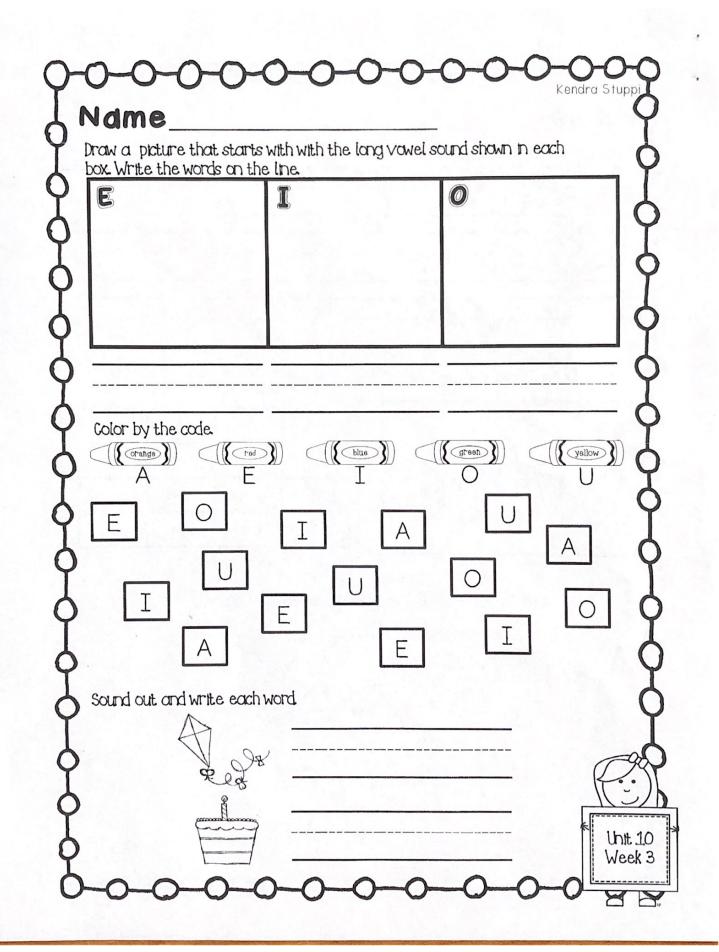
Race to 100 Em									
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31	32	33	34	35	36	37	38	39	40
4	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
181	82	83	84	85	86	87	88	89	90
	92	93	94	95	96	97	98	qq	100







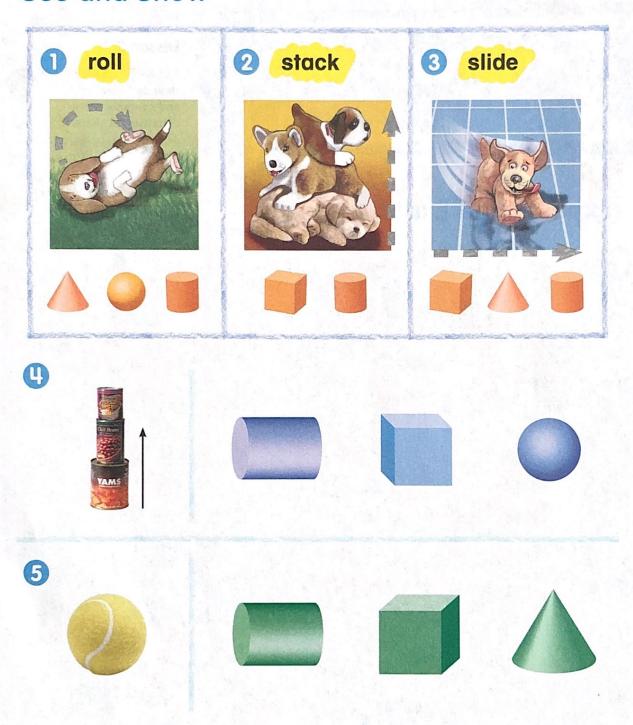




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Mathematical PRACTICE

See and Show





Directions: I-3. Trace the arrows to show roll, stack, and slide. Name the shapes shown that roll, stack, and slide. 4. Identify the shape of the first objects in the row. Describe it. Circle the other shape(s) in the row that stack in the same way. 5. Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that roll.

On My Own

















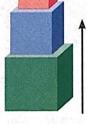














Directions: 6. Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that slide. **7.** Identify the shape of the first object in the row. Describe it. Circle the other shape(s) in the row that roll. **8.** Draw an object that would roll as a cylinder. **9.** Draw an object that would stack as the cubes are stacked.