PRINCETON
PRIMARY SCHOOL

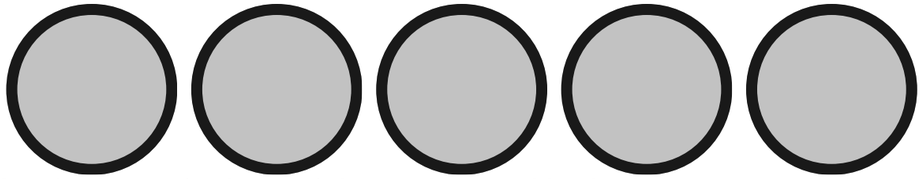
FAMILY FUN
Try these fun activities to practice skills

Read a story together every night	Label items around the house with sticky notes	Practice letter names and sounds with flashcards
Count piles of items (cereal, coins, legos, etc.)	Write a note to a friend or relative	Identify the first sound in a word. What letter makes that sound?
What is the ending sound of a word? What letter makes that sound?	Grab a small handful of coins. What is the value?	Count household objects. How many doors can you find? Windows?

SAY IT, TAP IT, MAP IT, WRITE IT, FIX IT, READ IT!

Use this tool to identify the sounds in words.

Put one dot in each circle to show each sound.



Write the letter (or letters) for each sound in the boxes to spell the word.



Write the word on the line below.

SPARK A CONVERSATION
Ask your child about their day & discuss a story

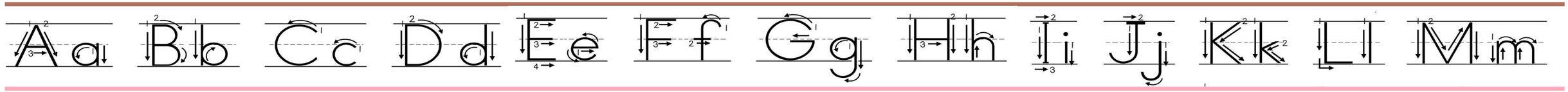
What was your favorite part of your day?	What did you work hard on today?	When were you the happiest today?
Who are the characters in your story?	What would you have done if you were one of the characters?	What is the setting in this story? Does the setting change?
What challenges did the characters face?	Have you ever faced a similar challenge?	What happened in the beginning, middle, and end of the story?

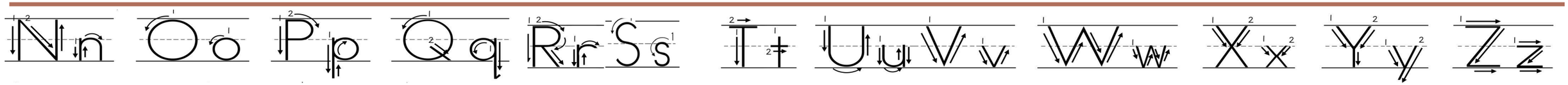
WHY READING AT HOME IS SO IMPORTANT

Daily reading strengthens language, builds background knowledge, and creates joyful habits that last a lifetime. Reading for 20 minutes at home each day adds up FAST!
When students begin to read at home for 20 minutes each day in kindergarten, by the end of 6th grade they will have read the equivalent of 60 additional school days!

Have FUN finding reasons to READ!

ALPHABET WRITING
This area is for practicing writing your letters, words, and/or first and last name. Remember the first letter is uppercase and the the rest are lowercase.





COINS

Practice identifying coins and learn the values. Count groups of coins to determine the value.



Penny
1 cent



Nickel
5 cents



Quarter
25 cents



Dime
10 cents

COLORS

Can you find these colors nearby?

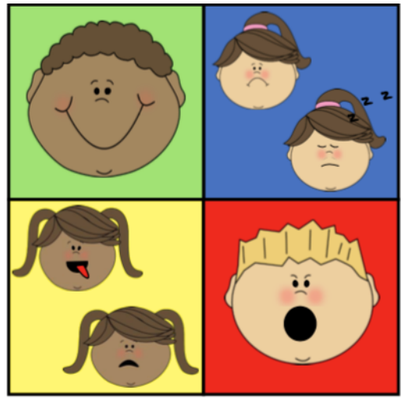
red **orange** **yellow** **green**

blue **purple** **pink** **white**

gray **black** **brown**

ZONES OF REGULATION

How are you feeling? Why?
What should we do?



NUMBER CHART

Practice counting by 1's, by 2's, by 5's and by 10's.
Point to a number and ask:

- What number is ___? Where is ___?
- Is __ greater than or less than __?
- What number is 1 more or 1 less than ___?
- What number is 10 more or 10 less than ___?
- What number is between ___ and ___?

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

10 FRAME

Learn about the number 10 using little objects.

- Build to 10!
  - Put 1 item in each of 5 boxes.
  - ➕ How many more do you need to make 10?
- Take Away Time!
  - Start with 10 items.
  - ➖ Take away 6.
  - ❓ How many are left?
- Compare Two Boxes!
  - Put 3 items in one box & 6 in another.
  - Which one has more?
  - Is 6 greater than or less than 3?

DAYS OF THE WEEK

What day is today? What was yesterday? What day will it be tomorrow?

Sunday **Monday** **Tuesday** **Wednesday** **Thursday** **Friday** **Saturday**

SHAPES

Identify the shapes and tell how many sides or corners they have. Which shapes are 2D and 3D? How do you know?



Rectangle



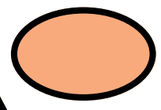
Trapezoid



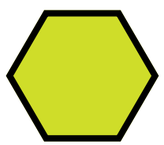
Rhombus



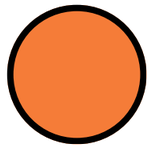
Triangle



Oval



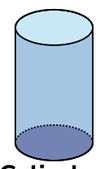
Hexagon



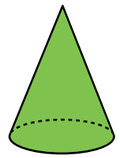
Circle



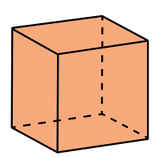
Square



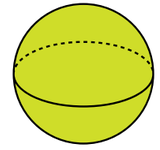
Cylinder



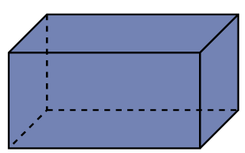
Cone



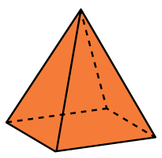
Cube



Sphere



Rectangular Prism



Pyramid