Summer Packet

Pre-K 4

Please have your child complete this summer literacy and math packet over the summer and bring to school when they return.

Have a great summer!

Pre-K 4 Staff
LEARN

Language Arts
I Can Print The Alphabet

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
I Can Print The Alphabet

c d e f g h
i j k l
m n o p
q r s t
u v w x
y z

Super Teacher Worksheets - http://www.superteacherworksheets.com
Write the missing letter for each word. Then write the word.

m___p
______

p___i___
______

___o___g
______

b___t___
______

___t___n___p____e
______
Write the missing letter for each word. As you go down the ladder, change one letter to show how the words connect.
## What's the Letter?

Look at the pictures. Write the beginning sound.

<table>
<thead>
<tr>
<th>Fish</th>
<th>Hat</th>
<th>Spiderweb</th>
</tr>
</thead>
<tbody>
<tr>
<td>ish</td>
<td>at</td>
<td>ed</td>
</tr>
<tr>
<td>Snowball</td>
<td>Door</td>
<td>Pen</td>
</tr>
<tr>
<td>ut</td>
<td>eor</td>
<td>en</td>
</tr>
<tr>
<td>Safety pin</td>
<td>Rock</td>
<td>Can</td>
</tr>
<tr>
<td>in</td>
<td>est</td>
<td>an</td>
</tr>
<tr>
<td>Eat</td>
<td>Lock</td>
<td>Bat</td>
</tr>
</tbody>
</table>
Write the sight word on the lines.

**Sight Word**

**see**

I See

I see a cat.
I ______ a dog.
I ______ a turtle.
I ______ a frog.
I ______ a ladybug.
I ______ a bee.
I ______ a spider.

A spider sees me!

Draw a spider in the web.
I Like School

I like to read.
I like ___ write.
I like ___ share
and ___ be polite.
I like ___ paint.
I like ___ count. 1 2 3!
I like school, that’s right!
Mix the Soup!

Mix **in** the potatoes.
Mix ____ the peas.
Mix ____ the tomatoes, if you please.
Mix ____ the corn.
Mix ____ the carrots.
M–m–m–m! Yummy soup!

Draw something else you would like to add to your soup.
What Color?

An apple ___________ red.
A blueberry __________ blue.
A banana __________ yellow.
A lemon __________, too.
A carrot __________ orange.
An orange __________, too.

Fruits and vegetables are good for you!
Can You See a Rainbow

Can you see red?
Can ______ see orange?
Can ______ see yellow, green, blue, and purple?
Can ______ see colors way up high?
Can ______ see a rainbow in the sky?
I Have

I have two eyes.

I one nose.

I ten fingers.

I ten toes.

I two ears.

I two feet, too.

I one big smile

... just for you!
I Can Hop

I can hop like a frog.
I swim like a fish.
I look at a star.
I make a wish!
I hop like a bunny.
I creep and leap.
I go to bed.
I fall asleep.

Good Night!
I Go

I go in a bus.

I in a car.

I someplace near.

I someplace far.

I on a bike.

I for a cone.

I, , ,

Then I home.
I Am
I am a spider.
I a fly.
I a pretty butterfly.
I a cat.
I a dog.
I a big, green, jumping frog!
Name ___________________  un & ug

Word Families

sun  bun  run  fun

Read the words.

Match the picture to the word.
# Word Families

<table>
<thead>
<tr>
<th>hot</th>
<th>cot</th>
<th>dot</th>
<th>pot</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>dog</th>
<th>log</th>
<th>jog</th>
<th>fog</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

Read the words.

Match the picture to the word.
Name __________________

Word Families

hit  bit  kit  sit

pig  dig  wig  big

Read the words.

Match the picture to the word.
Sight Word Fluency Check

Name: _______________________

Read the sentences 3 times, match the sentence to the correct picture.
Highlight the sight word: a

1. I see a cat.

2. I see a dog.

3. I see a pig.

4. I see a cow.

5. I see a bird.

6. I see a chicken.

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Name ____________________  en & et

Word Families

hen  ten  pen  men

jet  vet  net  wet

Read the words.
Match the picture to the word.
Color the pictures in each row whose names rhyme.

men  key  ten

cat  pen  hen

bed  sled  shirt

net  fish  vet
<table>
<thead>
<tr>
<th>Name</th>
<th></th>
</tr>
</thead>
</table>

**Short Vowels 2**

Instructions: Look at the picture and write the missing vowel a, e, i, o, or u.

<table>
<thead>
<tr>
<th>Picture</th>
<th></th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th></th>
<th>p</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>t</td>
<td>g</td>
<td>p</td>
</tr>
<tr>
<td>b</td>
<td>d</td>
<td>n</td>
</tr>
<tr>
<td>p</td>
<td>g</td>
<td>m</td>
</tr>
</tbody>
</table>
Paste the pictures into the correct column:

- s
- h
- sh

Below are the pictures you can choose from:

- Shark
- Hippo
- Cruise ship
- Children
- Horse
- Shovel
- Sun
- Soccer ball
- Shell
- House
- Sheep
- Saw
Mathematics
6 6 6
7 7 7
8 8 8 8
9 9 9 9
10 10 10
11 11 11
12 12 12

I am ___ years old.
# Pattern

Trace the shape that comes next.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Circle</td>
<td>Square</td>
</tr>
<tr>
<td>Square</td>
<td>Circle</td>
</tr>
<tr>
<td>Triangle</td>
<td>Heart</td>
</tr>
<tr>
<td>Heart</td>
<td>Triangle</td>
</tr>
<tr>
<td>Hexagon</td>
<td>Ellipse</td>
</tr>
<tr>
<td>Ellipse</td>
<td>Hexagon</td>
</tr>
<tr>
<td>Rectangle</td>
<td>Star</td>
</tr>
<tr>
<td>Star</td>
<td>Rectangle</td>
</tr>
<tr>
<td>Pentagon</td>
<td>Diamond</td>
</tr>
<tr>
<td>Diamond</td>
<td>Pentagon</td>
</tr>
<tr>
<td>Octagon</td>
<td>Circle</td>
</tr>
<tr>
<td>Circle</td>
<td>Octagon</td>
</tr>
<tr>
<td>Color</td>
<td>Description</td>
</tr>
<tr>
<td>----------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>2 flowers</td>
<td>red</td>
</tr>
<tr>
<td>1 flower</td>
<td>purple</td>
</tr>
<tr>
<td>1 cat</td>
<td>black</td>
</tr>
<tr>
<td>3 cats</td>
<td>orange</td>
</tr>
<tr>
<td>2 balloons</td>
<td>brown</td>
</tr>
<tr>
<td>2 balloons</td>
<td>yellow</td>
</tr>
<tr>
<td>1 car</td>
<td>green</td>
</tr>
<tr>
<td>2 cars</td>
<td>blue</td>
</tr>
<tr>
<td>3 flags</td>
<td>red</td>
</tr>
<tr>
<td>1 flag</td>
<td>black</td>
</tr>
</tbody>
</table>
# Count and Color

Color the correct number of objects.

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><img src="goggles.png" alt="Goggles" /></td>
<td><img src="goggles.png" alt="Goggles" /></td>
</tr>
<tr>
<td>6</td>
<td><img src="boats.png" alt="Boats" /></td>
<td><img src="boats.png" alt="Boats" /></td>
</tr>
<tr>
<td>4</td>
<td><img src="fish.png" alt="Fish" /></td>
<td><img src="fish.png" alt="Fish" /></td>
</tr>
<tr>
<td>10</td>
<td><img src="sand_dollars.png" alt="Sand Dollars" /></td>
<td><img src="sand_dollars.png" alt="Sand Dollars" /></td>
</tr>
<tr>
<td>5</td>
<td><img src="beach_balls.png" alt="Beach Balls" /></td>
<td><img src="beach_balls.png" alt="Beach Balls" /></td>
</tr>
<tr>
<td>2</td>
<td><img src="whales.png" alt="Whales" /></td>
<td><img src="whales.png" alt="Whales" /></td>
</tr>
<tr>
<td>7</td>
<td><img src="umbrellas.png" alt="Umbrellas" /></td>
<td><img src="umbrellas.png" alt="Umbrellas" /></td>
</tr>
<tr>
<td>8</td>
<td><img src="shells.png" alt="Shells" /></td>
<td><img src="shells.png" alt="Shells" /></td>
</tr>
<tr>
<td>3</td>
<td><img src="shovels.png" alt="Shovels" /></td>
<td><img src="shovels.png" alt="Shovels" /></td>
</tr>
<tr>
<td>9</td>
<td><img src="stars.png" alt="Stars" /></td>
<td><img src="stars.png" alt="Stars" /></td>
</tr>
</tbody>
</table>
Name

Color the pictures.
Write the total number in each box on the line.

Color 4 hearts red.  
Color 2 hearts orange.  

Color 5 boxes blue.  
Color 1 box black.  

Color 3 trees green.  
Color 4 trees yellow.  

Color 2 balloons purple.  
Color 5 balloons brown.  

Color 6 flags red.  
Color 1 flag blue.
It Adds Up

Circle the total number of objects. Then, solve the addition problem.

7 + 1 = ______
10 + 2 = ______
5 + 4 = ______
5 + 6 = ______
9 + 3 = ______
**Domino Addition**
Count the dots on each domino. Solve the problem.

1 + 1 = 2

2 + 1 = ___

2 + 3 = ___

3 + 2 = ___

1 + 3 = ___

3 + 1 = ___
Look at the pictures in each box. Circle the group that has more. Color the pictures.

More and Fewer
A Little Snack

Circle the one with less.

1. Rabbit with carrots vs. Squirrel with acorns
2. Boy with apples vs. Boy with apples
3. Bee with flowers vs. Dog with bones
A Finished Project

Color by the code.

Color Code

shorter—yellow
longer—blue

Bonus: Draw a short line and a long line. Write shorter and longer near the correct lines.
\[ \frac{1}{4} \]

\[ \frac{3}{3} \]

\[ \frac{2 + 3}{2 + 2} \]
\[
\begin{array}{c}
7 + 3 = \\
4 + 2 = \\
5 + 3 = \\
\end{array}
\]
Bug Friends Addition

Directions: Write the numbers. Solve for the sum.
Numbers 11-20: Sequencing

Directions: Cut and paste the flowers in order from 11-20.
Math Subtraction

<table>
<thead>
<tr>
<th></th>
<th></th>
<th>6 - 3 = ______</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>7 - 5 = ______</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5 - 3 = ______</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6 - 4 = ______</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4 - 2 = ______</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9 - 6 = ______</td>
</tr>
</tbody>
</table>