

## worksheets




| $\begin{aligned} & \mathrm{F} \\ & \hline \end{aligned}$ |
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| 易 |
| $G$ |
| , |
| H |
| , |
| I |
| $\Leftrightarrow$ |
| J |





Writing Word Families
Name: $\qquad$
Look at the word family written on Pete's surfboard. Write 5


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Look at the word family written on Pete's surfboard. Write 5

$\qquad$
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$\qquad$
Look at the word family written on Pete's surfboard. Write 5


My Story:







Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


Name


Draw a line to match the beach ball to the right letter sounds.


## Compound Words Name:

Cut apart the picture cards at the bottom and glue into the box to make the compound word.

+     +         + 



## Beginning Word Sounds Name:

$\qquad$
Look at the pictures in each box. Write the beginning sound for each picture.
(a)
$\qquad$
Color all of the beach balls that has a picture that starts with the letter $E$ ?


Does it start with S? Name:
Color all of the beach balls that has a picture that starts


Color all of the beach balls that has a picture that starts


Does it start with T? Name: $\qquad$
Color all of the beach balls that has a picture that starts with the letter $T$ ?


Do they rhyme? Name:
Look at the pictures in each row. Circle the pairs of pictures that rhyme.
(a)



## Starting Letters and Sounds Name:

What does each picture/word start with? Write the beginning letter.


## Pete's Colored Swimsuit Matching Color Word Game

Draw a line to match Pete's colored swimsuit to the corresponding color word.


Green
Yellow
White


Blue

Black

Purple


Brown


## Pink

Pete's Colored Shoes
Look at the color word written under Pete's shoes. Color in the shoe the correct color.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |

Pete's Colored Swim Suit
Look at the color word written under Pete. Color his bathing suit the correct color.

|  | $\begin{aligned} & \frac{5}{3} \\ & \frac{1}{\infty} \\ & \frac{1}{n} \end{aligned}$ |  | $\frac{0}{\frac{0}{3}}$ |
| :---: | :---: | :---: | :---: |
|  | $$ |  | $\begin{aligned} & \underset{U}{u} \\ & \overline{0} \end{aligned}$ |
|  | $\begin{aligned} & \frac{3}{0} \\ & \frac{0}{\lambda} \end{aligned}$ |  | $\begin{gathered} 0 \\ \frac{0}{0} \\ \frac{1}{0} \end{gathered}$ |
|  | $\begin{aligned} & \frac{\varepsilon}{0} \\ & \mathcal{N} \\ & \frac{1}{0} \end{aligned}$ |  | $\begin{aligned} & \underline{Y} \\ & \underline{1} \end{aligned}$ |
|  | $\begin{aligned} & \text { O} \\ & \mathcal{U} \\ & \underset{\sim}{2} \end{aligned}$ |  | $\frac{0}{3}$ |









Practice writing each letter
$\qquad$
m $\qquad$ n
n $\qquad$ 5
$\qquad$
$p$ $\qquad$

$\qquad$
WWW
$\square$

$$
x \times x
$$



$$
y y y
$$

$$
\geq \geq \geq
$$

Catching balls with Pete!
Name $\qquad$
Color all the balls that have a picture with the $M$ sound.


Catching balls with Pete!
Name $\qquad$
Color all the balls that have a picture with the $\mathbf{W}$ sound.


Catching balls with Pete!
Name $\qquad$
Color all the balls that have a picture with the F sound.


Catching balls with Pete!
Name $\qquad$
Color all the balls that have a picture with the $L$ sound.


Color all the balls that have a picture with the $V$ sound.






Many parents ask "What do you do when my child learns the letters and sounds of the alphabet?". The next step is learning sight words. Being able to recognize sight words is important because these words make up between $50-70 \%$ of the words we encounter in text. Sight words must be quickly recognized in order to read fluently. Many of these words cannot be "sounded out". Learning sight words can be difficult, but you as the parent you can make it fun this summer! We know children learn best when we use many sensory strategies. This means that children are more likely to learn and remember when we provide opportunities to use as many of the senses as possible when we teach a skill. Try using these multi-sensory activities to teach your child sight words.

- Glitter Words-Make a word with glitter glue. Wait until the glue hardens, and have him/her trace the letters while saying the letter name and then the word (" t " " h " " e "- "the").
- Yarn Words--Have your child use glue to make the word and then place yarn over the glue.
- Fun with Playdoh—Use Playdoh to make a word.
- Wordo—Played just like the game Bingo, but this version uses sight words instead of numbers on a grid card.
- Concentration-Sight word concentration cards can easily be made using index cards. Simply write each word on two cards, shuffle and lay face down to play.
- Wordall—Create word searches featuring sight words attached and hide them all around the house.
- Wikki Stix - Wikki Stix are wax covered sticks that can be easily bent into shapes. Bendaroos also work great and can be found in most stores.
- Fun at the Beach—Have your child trace words in sand. I use meat trays and craft sand. Local butchers often are willing to give you a few meat trays for free.
- A Work of Art—Plastic canvas can be purchased at a craft store. Have your child place paper over the canvas and write a word with a crayon. When the canvas is taken away, the word is "bumpy".
- Words with Daddy—Of course, shaving cream is a popular multi-sensory activity!
- Move with Words—Incorporating movement into learning sight words is also fun. Try having your child jump, hop, clap or tap out the letters of a sight word.
- Hopscotch - make an old fashioned hopscotch game with chalk in the driveway and write sight words in each box.
- Go Fish-Go fish cards can easily be made using index cards. Simply write each word on two cards, shuffle and deal to play.
- Letter Magnet Spelling-To reinforce sight word spelling, provide the child with a set of letter magnets and a metal surface. Call out sight words and ask the child to use the magnets to spell the word.











## What's the Weather?

Draw a picture of the weather for each day this week. Write one of the weather words.

| Sunny | Cloudy | Rainy | Windy | Foggy |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |


| Day of the <br> Week | Picture of the weather | Write the weather word |
| :---: | :--- | :--- |
| Sunday |  |  |
| Monday |  |  |
| Tuesday |  |  |
| Wednesday |  |  |
| Thursday |  |  |
| Friday |  |  |
| Saturday |  |  |

Summer Weather Tally for the Month of JUNE Have your child make a tally mark on the chart each day showing what the weather is like.

| Rainy | Sunny |
| :---: | :---: |
| Cloudy | Sunny and Cloudy |
| Windy |  |

Summer Weather Tally for the Month of JULY Have your child make a tally mark on the chart each day showing what the weather is like.

| Rainy | Sunny |
| :---: | :---: |
| Cloudy | Sunny and Cloudy |
| Windy | Foggy |

Summer Weather Tally for the Month of AUGUST
Have your child make a tally mark on the chart each day showing what the weather is like.

| Rainy | Sunny |
| :---: | :---: |
| Cloudy | Sunny and Cloudy |
| Windy |  |

Is it Summer?
Name
Circle the picture in each box that represents Summer.


## Is it Summer? Name:

Circle the pictures that represent SUMMER.
Place and $X$ on the pictures that represent WINTER. Underline the pictures that show SPRING OR FALL.


Who Lives in the Ocean? Name: $\qquad$
Circle all of the animals that live in the ocean.


5 Senses at the Ocean? Name: $\qquad$
Write as many words as you can to describe the ocean using your five senses.


Float or Sink? Name: $\qquad$
Look at the list of different objects. If an object would float in water write the word ABOVE the water line. If the object sinks, write the word BELOW the water line.

| Rock |
| :---: | :---: |
| Duck |
| Seashell |
| Sand <br> Water $)$ <br> Bottle <br> Boat <br> Sponge |

Float or Sink? Name: $\qquad$
Look at the list of different objects. If an object would float in water draw a picture of the object ABOVE the water line.
If the object sinks, draw a picture of the object BELOW the


Write two things you know about the seahorse. Next, research facts about seahorses by reading books, visiting the library, searching the internet, etc. Write two things
you learned about seahorses after your research.

| What I know: | What I learned: |
| :--- | :--- |
| 1. | 1. |
| 2. | 2. |

What do you know about Dolphins?
Write two things you know about Dolphins. Next, research facts about Dolphins by reading books, visiting the library, searching the internet, etc.
Write two things you learned about Dolphins after your research.

| What I know: | What I learned: |
| :--- | :--- |
| 1. | 1. |
| 2. | 2. |

## What do you know about Jellyfish?

Write two things you know about the Jellyfish. Next, research facts about Jellyfish by reading books, visiting the library, searching the internet, etc. Write two things you learned about Jellyfish after your research.

| What I know: | What I learned: |
| :--- | :--- |
| 1. | 1. |
| 2. | 2. |
|  |  |

Write two things you know about the Octopus. Next, research facts about the Octopus by reading books, visiting the library, searching the internet, etc. Write two things you learned about the Octopus after your research.

| What I know: | What I learned: |
| :--- | :--- |
| 1. | 1. |
|  |  |
|  |  |




Categorizing Animals Name:
Cut apart the pictures of the animals and glue them into the correct box. Do you find the animal in the water, on land, or in the air?

| Water | Land | Air |
| :--- | :--- | :--- |
|  |  |  |




## Cut and Glue Shoes Name

Cut out the shoes and glue the correct number on the line.

$\qquad$

$\qquad$


## Cut and Glue Shoes Name

Cut out the shoes and glue the correct number on the line.

$\qquad$

$\qquad$

$\qquad$


Domino Addition
Name: $\qquad$


Number Writing Practice Name:
Write your numbers 1-20

Skip Counting by 10's: Name:
Practice skip counting by 10's and write the numbers under Pete.



Skip Counting by
Practice skip counting by ___ and write the:



Odd Number Writing: Name:
Practice writing ODD numbers 1-19 by writing each number under Pete.




Odd Number Writing: Name:
Practice writing ODD numbers

Even Number Writing: Name:
Practice writing EVEN numbers 2-20 by writing each number under Pete.


Even Number Writing: Name:
Practice writing EVEN numbers 2-20 by writing each number under Pete.

Even Number Writing: Name:
Practice writing EVEN numbers

Name
Color the pattern of buttons for Pete.

ABA pattern (two colors)


ABC pattern (three colors)


ABB pattern (two colors)


AABB pattern (two colors)


Race to Pete the Cat
Roll a numbered dice and fill in the graph after each roll. Name


The \# $\qquad$ had the most
The \# $\qquad$ had the least


## I know the number 1

Trace the number:


Write the number:

Color in the 10 frame:


## I know the number 2

Trace the number:


Write the number:
$\qquad$

Make the number using tally m
Color in the 10 frame:


## I know the number 3

Trace the number:




Write the number:

Make the number using tally marks Color in the 10 frame:


## I know the number 4

Trace the number:
$\begin{array}{lll}\dot{1} & \dot{1} & \dot{+} \\ i & \dot{1} & \dot{1}\end{array}$

Write the number:

Make the number using tally marks
Color in the 10 frame:


## I know the number 5

Trace the number:


Write the number:
$\qquad$

Make the number using tally marks Color in the 10 frame:


## I know the number 6

Trace the number:




Write the number:
$\qquad$

Make the number using tally marks


Color in the 10 frame:


## I know the number 7

Trace the number:


Write the number:
$\qquad$

Make the number using tally marks Color in the 10 frame:


## I know the number 8

Trace the number:




Make the number using tally marks


Color in the 10 frame:


## I know the number 9

Trace the number:

-1
-1
-1
1
-1
-1
-1
1

Write the number:
$\qquad$

Make the number using tally marks Color in the 10 frame:


## I know the number 10

Trace the number:


Write the number:
$\qquad$
$\qquad$

Make the number using tally marks


Color in the 10 frame:




Take me out to the ballgame! Draw a line to the correct number of balls in the baseball diamond.


Name $\qquad$


Take me out to the ballgame! Draw a line to the correct number of balls in the baseball diamond.


Take me out to the ballgame! Draw a line to the correct number of balls in the baseball diamond.



Scissor Skills Practice



## Piture Boots



## I CAN READ Books



Links with more activities \& free downloads
http://www.harpercollinschildrens.com/feature/petethecat/
http://www.ericlitwin.com/
http://www.pinterest.com/loraboyd/pete-the-cat/

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