## Grade 2: Week 19 and 20




These numbers indicate which day you can complete each worksheet! But if you want to, you can work ahead and do the rest as well.

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## Vocabulary and sight words

Read the following sight words, trace and then write them.


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## Number bonds of 16

Count the dots on each block. Write it and add them.





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# Phonics - c words 

Trace the C sound
$\qquad$

1. Read, Trace and then write.



## Comparing numbers

Circle the correct number and fill it in. Example: 99

| 99 |  | 100 |
| :--- | :--- | :--- |

Remember: <=smaller than
$>=$ bigger than
= = equals to
a)

e)

72
80

$70 \quad 64$


78
2149

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## Reading Comprehension

## Read the story and answer the questions below

## Home safety rules

Keep cloth and paper away from the stove top and any open flame in your home.
Never place water or oil in a hot pan.
Never place a knife in the toaster.


Be respectful of electricity and never touch a socket with wet hands or place appliances near or in water.
Never run down the stairs with something sharp or breakable in your hands.
Always point sharp objects to the floor and not at someone.
Be careful when glass breaks. Call an adult to come and help you to clean it up.
Call for help when you are in trouble.

## Write yes and no

1. Should we play with fire? $\qquad$
2. Should we play with broken glasses?
3. $\quad$ Should we call for help if in trouble? $\qquad$
4. $\quad$ Should we run down the stairs? $\qquad$
5. Should we touch plugs with wet hands?
6. Should we place a knife in a toaster?
7. Whom should you call when you are in danger?
$\qquad$

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## Multiples

Count in tens up to 100 .
0, 10, $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ , $\qquad$ 100 1989100

1. Use the groups to find the answers.

$1 \times 10=10$

b. $3 \times 10=$


f. $8 \times 10=$ $\qquad$

a. $2 \times 10=$ $\qquad$

c. $4 \times 10=$ $\qquad$

e. $7 \times 10=$ $\qquad$


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g. $9 \times 10=$ $\qquad$


# Irregular Verbs (have / has) 

For a person name: Tom = has

Fill in the correct word and add $\underline{\mathbf{a}}$ or an after it.
Remember we use $\underline{\text { an }}$ in front of a vowel and $\mathbf{a}$ in front of a consonant.


Example: I have a short pen.
You have a cute cat.
I have an apple.
He $\qquad$
$\qquad$ book.

She $\qquad$ wallet.


You $\qquad$
$\qquad$ key.

She $\qquad$
$\qquad$ camera. It $\qquad$ red bell.

Kate $\qquad$ big bag.

Scott $\qquad$ umbrella.


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## Fractions

Fractions are parts of a whole, when the whole is cut into equal parts. Answer each question below by writing one whole, one half or one quarter.

one quarter

How much of the pizza is left?


How much of the watermelon is left?


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## Word building

1. Read out, then connect the matching words

2. Join the letters that match the picture and write the word on the line.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (i) <br> (h) | $\begin{aligned} & \text { a } \\ & \text { e } \end{aligned}$ | $\begin{aligned} & \mathrm{t} \\ & \mathrm{~m} \end{aligned}$ |  |
|  | (p) <br> (b) | (e) <br> (i) | $\begin{aligned} & \text { (9) } \\ & + \end{aligned}$ | ----------------- |
|  | (t) <br> (i) | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { (b) } \\ & \text { (g) } \end{aligned}$ | ------------------ |
|  | (b) <br> (d) | (i) <br> a) | $\begin{aligned} & \text { (D) } \\ & \text { ( } \end{aligned}$ |  |

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## Writing

## Sequencing of pictures

Number the pictures according to the way they it should follow each other. Use numbers 1,2,3, 4.


Now, write a short story about the pictures. Use the following vocabulary.

Teddy bear
flower vase $\square$ kick
broke /broken
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

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## Length

## Build 2 - 3 letter words

1. Use a ruler to measure the length of the objects below:
a. $\qquad$ b. $\downarrow$

C.

2. Use the pictures above / and answer the questions.
a. Which knife is the longest? $\qquad$
b. Which knife is the shortest? $\qquad$ -
c. Which knives are longer than the pocket knife? $\qquad$
3. Measure in centimetres

4. Measure the lenght of the arrow

5. Draw a line shorter than the arrow.

## Safety

Is it Safe

Colour the pictures that show safe choices.

Cross out the pictures that do not show safe choices



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## Geometry - 3- D shapes

Cut out on the solid lines and then fold on the dotted lines to make a cube.


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## Vocabulary and sight words

## Find the following words in the word search



| $d$ | $s$ | $a$ | $e$ | $y$ | $w$ | $h$ | $w$ | $e$ | l | । |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $y$ | $a$ | $e$ | $\dagger$ | $s$ | $o$ | $g$ | $i$ | $j$ | $k$ | । |
| $e$ | $f$ | $d$ | $a$ | $n$ | $g$ | $e$ | $r$ | $o$ | $u$ | $s$ |
| $h$ | $e$ | $s$ | $r$ | $e$ | $g$ | $n$ | $a$ | $r$ | $\dagger$ | $s$ |
| $\dagger$ | $x$ | $o$ | $m$ | $s$ | $y$ | $e$ | $s$ | $n$ | $f$ | $b$ |

Write short sentences with the following words.
ate: $\qquad$
they: $\qquad$
safe: $\qquad$

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## Mass

Look at the following and fill in the blanks with 'heavier than', 'lighter than' or 'the same as'.

The pencil case is
$\qquad$ the apple


The apple is
$\qquad$ the lemon.

The milk carton is
$\qquad$ the books.



The bottle is
$\qquad$ the milk carton


The lemon is
$\qquad$ the books.


The pencil case is
$\qquad$ the books.


## Phonics = k words



Write your own two words starting with "k".




## Computation

## Subtraction

Complete:



Plurals = s / es
Complete the sentences by adding s or es.

Example. Those $\qquad$ are so beautiful.
flower
= Those flowers are so beautiful.

1. I have six $\qquad$ .

car

2. The $\qquad$ are in the sink. dish

3. Chris ate two $\qquad$ .
4. Zahirah has two $\qquad$ .
doll

5. Mary has six $\qquad$ .
pencil

6. I see three $\qquad$ .
cross


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## Fractions

The two equal parts of a whole are called halves.


The four equal parts of a whole are called quarters.


1. Draw lines on each shape to divide them into halves.

2. Colour half of these shapes.

3. Colour 1 quarter of these shapes.
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## Reading

## Read the story and answer the questions below

## What is a safe place?

If you find that you are lost, or you just feel unsafe for any reason, and there is no adult with you that you can trust, then you should find a safe stranger to help you.
A good place to find a safe stranger is in a safe place.


The best type of safe place is always in a busy public area. But, if a stranger follows you or tries to grab you: Be smart and yell as loud as you can, "This stranger is trying to harm me HELP! HELP!". Run towards a lighted place where there are people. Never run into a dark place or deserted area.

1. What must you do if you are lost of feel unsafe?
2. Name the places that can be safe places?
3. Which word must you scream if a stranger wants to grab you?
4. Why do you think these places can be called safe places?

## Sight words

Read the clues below and find the answer in the word search.

| $g$ | $s$ | $x$ | $n$ | $o$ | $w$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $z$ | $j$ | $b$ | $v$ | $s$ | $d$ |
| $c$ | $u$ | $\dagger$ | $a$ | $b$ | $i$ |
| $\dagger$ | $y$ | $\dagger$ | $b$ | $u$ | $y$ |
| $y$ | $e$ | $s$ | $c$ | $e$ | $n$ |
| $v$ | $s$ | $p$ | $h$ | $o$ | $\dagger$ |

Clues:

1. Opposite of no
2. Not later
3. Purchase

4. Use scissors to...
5. Very warm


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## Problem Solving

Write the number sentence and then answer.

1. 7 Boys are walking across the lawn. How many feet do you see?

Number sentence: $\qquad$
There are $\qquad$ feet.
2. Tom has 16 marbles. He gives me 5 marbles and then 7 marbles to my brother. How many marbles daes Tom have left?

Number sentence: $\qquad$
Tom has $\qquad$ marbles left.
3. Mom lit 20 candles. The wind blew 13 candles out. How many candles are still burning?

Number sentence: $\qquad$
There are $\qquad$ candles still burning.
4. Uncle Ted sells one match box for $N \$ 5$. How much money does he make if he sells 8 match boxes?
Number sentence: $\qquad$
He makes $\qquad$ .
5. Mom had a dinner party. She used 5 knives, 10 spoons and 5 forks. How many pieces of cutlery did she used?

Number sentence: $\qquad$
Mom used $\qquad$ pieces of cutlery.

## Contractions

Write the correct contractions for the underline words.

1. She is at the park. $\qquad$
2. Where is the ball? $\qquad$
3. There is the book. $\qquad$
4. He is not at school. $\qquad$
5. How is your food? $\qquad$
6. It is snowing! $\qquad$
it's she's
he's
how's
where's
there's

Chouse two contractions in the block above and write sentences:

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## 10 Times Table

Help Newton to find her way out of the maze by shading the path counting in 10's up to 100 .

in | 10 | 21 | 19 | 62 | 38 |
| :---: | :---: | :---: | :---: | :---: |
|  | 20 | 30 | 31 | 90 | out

Count in 10's up to 100
10, $\qquad$ , $\qquad$ ——, —— —— --, $\qquad$

Match the multipication fact to the correct repeated addition facts.


## Short / long vowels

Read the words and then write each in the correct block.

| cat | like <br> date <br> grape <br> map | frog <br> block | mope <br> sit <br> toe | dog <br> slate |
| :---: | :---: | :---: | :--- | :--- |

How many short vowel words?



How many long vowel words?

# Multi-step problems 

Do these sums as quick as you can:



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## Numbers

1. How many tens and units are there?
19= $\square$
$\square$ U
24= $\square$ $\square U$
$25=$ $\square$ $+$ $\square$ U
$20=\square \mathrm{T}+\square \mathrm{U}$
$23=\square \mathrm{T}+\square \mathrm{U}$
$22=\square \mathrm{T}+\square \mathrm{U}$
2. Arrange from the smallest to the greatest:

| 5 | 10 | 14 | 11 | 18 | 29 | 7 | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 7 | 13 | 30 | 16 | 16 | 4 | 12 | 20 |
|  |  |  |  |  |  |  |  |

3. Arrange from the greatest to the smallest:

| 15 | 5 | 10 | 21 | 30 | 11 | 0 | 27 | 8 | 19 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| 10 | 0 | 6 | 9 | 17 | 1 | 11 | 15 | 12 | 21 |
|  |  |  |  |  |  |  |  |  |  |

4. Draw a circle around the greatest number:

| 28 or $82 \quad 53$ or 35 | 46 or 64 |
| :--- | :--- |

5. Draw a circle around the smallest number:

| 51 or 15 | 37 or 73 |
| :--- | :--- |

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Turn the booklet to landscape.


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