## Suggested Daily Schedule

(very similar to our daily school schedule)

| Reading Online (30min) | iStation.com <br> KidsA-Z.com <br> N2y.com |
| :--- | :--- |
| Word Work (10min) | Choose 5 sight words each week from list in packet <br> and complete an activity on the Word Work choice <br> board. |
| Reading Comprehension (20min) | Complete 1 activity from the Reading Choice board. <br> --Stories can be from home, KidsA-Z, <br> storylineonline.com, youtube read aloud, getepic.com |
| Math Online (30min) | Zearn.org, N2y.com, SplashLearn.com |
| Math (15-20min) | Choice 1-2 activities from the Math Choice Board |
| Writing (10min) <br> Keep a journal or write on separate paper. | Keep a daily journal about how remote learning is <br> going. Draw a picture and write 1-2 sentences each <br> day. Write name and date on each entry. |
| Science/Social Studies (10-20min) | Choose one activity from the social studies/science <br> Choice Board <br> Include recess, PE, movement breaks, and snack breaks between subjects. |

## Weekly Expectations

- Complete 90 minutes of iStation.com a week. Logins were sent home.
- Complete 2 Zearn.org lessons each week.
- Complete 2 splashlearn.com lessons each week.
- Join Thursday 10:45 Zoom Lesson
- Follow the suggested schedule.


## Daily Expectations

- Complete 1-2 word work activities daily.
- Complete 1 reading activity daily. You may want to focus on one story each week, and choose different choice board activities for it each day.
- Complete 1-2 math choice board activities daily.
- Writing Journal with full name and date on each entry.
- A science/social studies activity each day.


## Daily Checklist. You may want to use these to show your child what to expect each day.

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Reading online | Reading online | Reading online | Reading online | Reading online |
| Word Work | Word Work | Word Work | Word Work | Word Work |
| Comprehension | Comprehension | Comprehension | Comprehension | Comprehension |
| Math Online | Math Online | Math Online | Math Online | Math Online |
| Math | Math | Math | Math | Math |
| Writing Journal | Writing Journal | Writing Journal | Writing Journal | Writing Journal |
| Science/SS | Science/SS | ___Science/SS | Science/SS | _Science/SS |

## Daily Checklist. You may want to use these to show your child what to expect each day.

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Reading online | Reading online | Reading online | Reading online | Reading online |
| Word Work | Word Work | Word Work | Word Work | Word Work |
| Comprehension | Comprehension | Comprehension | Comprehension | Comprehension |
| Math Online | Math Online | Math Online | Math Online | Math Online |
| Math | Math | Math | Math | Math |
| Writing Journal | Writing Journal | Writing Journal | Writing Journal | Writing Journal |
| Science/SS | Science/SS | ___Science/SS | Science/SS | _Science/SS |

## Daily Checklist. You may want to use these to show your child what to expect each day.

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Reading online | Reading online | Reading online | Reading online | Reading online |
| Word Work | Word Work | Word Work | Word Work | Word Work |
| Comprehension | Comprehension | Comprehension | Comprehension | Comprehension |
| Math Online | Math Online | Math Online | Math Online | Math Online |
| Math | Math | Math | Math | Math |
| Writing Journal | Writing Journal | Writing Journal | Writing Journal | Writing Journal |
| Science/SS | Science/SS | ___Science/SS | Science/SS | _Science/SS |

## Word Work Choice Board

Choose 5 sight words from the list each week. Complete 1-2 activities a day using those 5 words.

| Rainbow write the words 3 <br> times using different colors <br> There <br> There <br> There | Write words like a pyramid <br> W <br> Wo <br> Wor <br> Word | Write sentences using the <br> words. |
| :--- | :--- | :--- |
| Practice writing your first <br> and last name. | Practice legibly writing <br> upper and lower case letters <br> and practice their sounds. | Practice CVC words (see <br> packet). Examples of CVC <br> words are cat, dog, fun, big, <br> rot. |
| Practice sight words using <br> flashcards. | N2y.com activity | Write a word that starts with |
| each letter of the alphabet. |  |  |

## Reading Choice Board

## Complete 1 activity a day using resources listed on suggested schedule.

| Write: <br> Who was the character? <br> What happened? <br> When did the story take <br> place? | Draw a picture of something <br> interesting that happened in <br> the story. Write 2-3 <br> sentences about it. <br> Where did the story take <br> place? | Write: <br> What did you like about the <br> book? <br> What didn't you like? |
| :--- | :--- | :--- |
| Draw the main character. <br> Write words that describe <br> them. | Write 3 facts you learned <br> from your reading. | Complete 1-2 N2y.com <br> activities. |

## Math Choice Board

## Complete 1-2 activities a day.

| Count and write (or trace) <br> as many numbers as you <br> can up to 100. | Complete 1-2 math n2y.com <br> activities. | Practice adding using <br> numbers up to 30. |
| :--- | :--- | :--- |
| Draw a picture of a castle <br> using as many shapes as <br> you can. Label the shapes. | Make a list of 2D flat and 3D <br> solid shapes in your house. | Practice subtracting up to <br> 20. |
| Put this numbers in order <br> from least to greatest | Identify coins and their <br> value. <br> How many of each coin do <br> you have? | Count: <br> How many spoons do you <br> have? <br> How mant forks? <br> How many plates? <br> How many bowls? |
| $\mathbf{1 8 , 9 , 2 0 , 1 4 , \mathbf { 7 , 0 }}$ | How |  |

## Science/Social Studies Choice Board

## Complete 1 activity a day

| Complete a kidsa-z.com <br> Science activity | Draw a picture and <br> write about the <br> weather today. What <br> activity can you do <br> in this weather? | Choose a Sid the <br> Science Kid video <br> on youtube. Write <br> one thing you <br> learned. | Go for a nature walk <br> in your yard. Write <br> down your <br> observations. | Write about ways you can <br> show kindness to others. <br> Were you kind today? |
| :--- | :--- | :--- | :--- | :--- |
| Draw a picture of what you <br> want to be when you grow up. <br> Write 2-3 sentences about it. | Go to <br> classroommagazines.schola <br> stic.com/support/earnathom <br> ehtml. Complete an activity <br> and send it to Miss B! | Create your own <br> map. Draw a <br> compass and label <br> north, east, south, <br> and west. | Complete a Science <br> kidsa-z.com activity. | Create 3 rules to follow with <br> a family member during <br> at-home school time. Read <br> them every day and follow <br> them! |
| Draw a picture of you as the <br> King/Queen. Write 3 <br> sentences about what you <br> would do as King/Queen. | Complete a science <br> Kidsa-z.com activity. | Walk around your <br> house and make a <br> list of items sorted <br> by color! | Go outside and <br> observe the sky. <br> Write 3 sentences <br> about what you see. | Write 3 sentences about <br> why it is important to follow <br> rules. Have you been <br> following the rules? |
| Write 3 ways you can be a <br> great learner while you are at <br> home. | Go to <br> classroommagazines.schola <br> stic.com/support/learnathom <br> ehtml Complet an activity <br> and send it to Miss B! | Observe a plant. <br> Draw what it looks <br> like. Describe it <br> using 3 sentences. | What are 3 things <br> you can do to stay <br> healthy? | Find an easy experiment online and <br> complete it with a family member. Write <br> about what happened. |

## Website list

- N2Y.com (first and last name with no space, Password is "password"
- KidsA-Z.com
- Istation.com
- Zearn.org
- Splashlearn.com
- classroommagazines.scholastic.com/support/learnathome.html


# Fry Sight Words <br> First 100 Words (\#1-100) 

| the | or | will | number |
| :---: | :---: | :---: | :---: |
| of | one | up | no |
| and | had | other | way |
| a | by | about | could |
| to | words | out | people |
| in | but | many | my |
| is | not | then | than |
| you | what | them | first |
| that | all | these | water |
| it | were | so | been |
| he | we | some | called |
| was | when | her | who |
| for | your | would | oil |
| on | can | make | sit |
| are | said | like | now |
| as | there | him | find |
| with | use | into | long |
| his | an | time | down |
| they | each | has | day |
| l | which | look | did |
| at | she | two | get |
| be | do | more | come |
| this | how | write | made |
| have | their | go | may |
| from | if | see | part |

$\qquad$

## The Dip



Chad sees a bag. "This bag has six chips!" he says.
Chad sets them on a dish. Chad gets dip. He dips
the chips. A bit of dip fell off the last chip. Chad
gets the mop. He will mop up that dip. Chad wishes
he had more chips. "I will dash to the shop!" he yells.

1. Circle how many chips Chad dips.
2. Put these events in order.
___ Chad gets more chips at the shop.
__- Chad dips his chips.
___ A bit of dip fell off a chip.
3. What is another word for dash? (Circle one.) eat run dip

Name $\qquad$

## The Shopping Trip

Beth has to get a gift for her pal. It is six and the sun has set. She has to rush. She gets cash and dashes to the shop. She sees a chess set. She sees the tag and does the math. It is too much. She is not rich. Beth will not get the chess set.
I. Circle what Beth wants to get for her pal.
2. Put these events in order.
__ She sees the tag.
__ She goes to the shop.
__ She sees the chess set. __ She gets cash.
3. Underline why Beth will not get the chess set.
$\qquad$

## Bud Gets a Bath

Chat has to give his dog Bud a bath. Bud did not
wish to get wet, so he hid. Chat did not see Bud.
He checks by the shed. Then, he checks the
shack. Chet dashes on a path. That is when he
sees Bud by the thick bush. He rushes to get Bud.
Bud did get his bath.
I. What is Chat trying to do?
2. Put these events in order.
_- Che checks by the shed. _- Che sees Bud by a bush.
__ Bud gets a bath.
__ Bud hid from Chat.
3. Underline where Bud was hiding.

Name $\qquad$

## Rich Gets a Fish

Rich has a wish. He wishes for a pet fish. He chats with his
mom. She says, "Let's check the shop." When they get to
the pet shop, Rich sees a thin fish. "This is the fish," he tells
his mom. They give the man cash. The man gives them the
fish in a bag. "This fish will be Chip", Rich says.
I. What does Rich want? Circle your answer in the text.
2. Put these events in order.
_- Rich gives the man cash.
__ Rich asks for a fish.
_- Rich and his mom check the shop.
__ He sees a thin fish.
3. Underline what the fish's name is.
$\qquad$
$\qquad$

## Whales

Whales are very big animals. They can be gray, blue, black and white. They live in the ocean. Whales like to eat lots of fish. Some whales do not have teeth! Have you ever seen a whale?

1. Whales like to eat $\qquad$ .

- dish
- wish
- fish

2. Where do whales live?

- ocean
- box
- van

3. Some whales do not have

- green
- teeth
- sheep

$\qquad$ Date: $\qquad$


## Little Pigs

Three little pigs like to play. One little pig puts on a wig. One little pig hops in a box. One little pig jumps with a rope. All the pigs like to play hide and seek.

1. How many pigs play?

- 5
- 3
- 4

2. One little pig jumps with a

- wig
- box
- rope

3. One little pig puts on a $\qquad$ .

- rope
- box
- wig
$\qquad$ Date: $\qquad$


## Pat the Dog

Pat is a little brown dog. He has a black and white ball. He likes to play with the ball. Pat sees Nat. He is a dog too. Nat is his pal. Pat and Nat play with the ball.

1. What is Pat?

- a cat
- a fox
- a dog

2. What color is Pat?

- black
- brown
- blue

3. Pat plays with

- Nat
- Jen
- Bob

$\qquad$
$\qquad$


## A Bike Ride

Miles goes on a bike ride. His bike is green and yellow. He rides his bike up the hill. Then he goes down the hill. Look at him go! He rides his bike on the grass! Now it is time for Miles to go home.

1. $\qquad$ goes on a bike ride.

- Tiles
- Piles
- Miles

2. Miles rides his bike on the $\qquad$ .

- green
- grape
- grass

3. He rides his bike up and down the

- bill
- hill
- mill


CVC Word Boxes- Vowel Mix 4

Name: $\qquad$


Say the word. Write the word. Box the word.


CVC Word Boxes- Vowel Mix 3

Name: $\qquad$


Say the word. Write the word. Box the word.


## CVC Initial Sound Sheet 6

Name: $\qquad$

| Say each word. <br> Write the beginning sounds. | Join the beginning sounds <br> together to make a new word. | Draw. |
| :---: | :---: | :---: |


| 紋 | $\cdots$ | M |
| :---: | :---: | :---: |





Say. Write. Draw a picture to match each of the three sounds. One has been done for you.


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## CVC Initial Sound Sheet 5

Name: $\qquad$

| Say each word. <br> Write the beginning sounds. | Join the beginning sounds <br> together to make a new word. | Draw. |
| :---: | :---: | :---: |





Say. Write. Draw a picture to match each of the three sounds. One has been done for you.


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Name: $\qquad$


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| $\cdots$ | - | - | $\cdots$ | ! | $\cdots$ | $\cdots$ | -.-i | $\because:-$ | $\because$ | $\because$ | …?: | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢- |  |  | $\left\lvert\, \begin{gathered} \cdots \\ \vdots \\ \hdashline-\cdots \end{gathered}\right.$ | - | $:$ |  |  |  |  |  | $\because$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| - |  | $\because$ |  |  |  | $\cdots$ |  | . .....- | - | .... $\therefore=$ | ........ |  |
| $\cdots$ | ¢ |  | $\cdots$ | \% | : |  |  | ;--.-.-': | . | $\because \ddots \bullet^{\prime}$ | ! |  |
|  |  |  |  |  |  |  |  |  | $\frac{4}{4}$ |  |  |  |

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## CVC Cut and Paste- Vowel Mix 4

Name: $\qquad$


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| $\begin{array}{r} 2 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r}2 \\ +2 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r}7 \\ +3 \\ \hline\end{array}$ | $\begin{array}{r}2 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}5 \\ +4 \\ \hline\end{array}$ | $\begin{array}{r}3 \\ +6 \\ \hline\end{array}$ | $\begin{array}{r}4 \\ +9 \\ \hline\end{array}$ | $\begin{array}{r}6 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}9 \\ +4 \\ \hline\end{array}$ | $\begin{array}{r}7 \\ +9 \\ \hline\end{array}$ | $\begin{array}{r}8 \\ +9 \\ \hline\end{array}$ | $\begin{array}{r}2 \\ +3 \\ \hline\end{array}$ |
| $\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +6 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +6 \\ \hline \end{array}$ | $\begin{array}{r}8 \\ +6 \\ \hline\end{array}$ |
| $\begin{array}{r} 8 \\ +5 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r} 2 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +9 \\ \hline \end{array}$ | $\begin{array}{r} 4 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$ | $\begin{array}{r} 9 \\ +6 \\ \hline \end{array}$ | $\begin{array}{r}7 \\ +8 \\ \hline\end{array}$ |
| $\begin{array}{r}9 \\ +3 \\ \hline\end{array}$ | $\begin{array}{r}8 \\ +8 \\ \hline\end{array}$ | $\begin{array}{r} 9 \\ +2 \\ \hline \end{array}$ | $\begin{array}{r}8 \\ +3 \\ \hline\end{array}$ | $\begin{array}{r}2 \\ +6 \\ \hline\end{array}$ | $\begin{array}{r} 5 \\ +8 \\ \hline \end{array}$ | $\begin{array}{r} 3 \\ +4 \\ \hline \end{array}$ | $\begin{array}{r}4 \\ +7 \\ \hline\end{array}$ | $\begin{array}{r}6 \\ +8 \\ \hline\end{array}$ | $\begin{array}{r}9 \\ +5 \\ \hline\end{array}$ |

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## Counting Numbers up to 20

Kindergarten Counting Worksheet
Count the objects and write the number in the box.


3) $\circledast \circledast$

$$
=\square
$$






## Counting Numbers up to 20

Kindergarten Counting Worksheet
Count the objects and write the number in the box．

2.


3．资

$$
=\square
$$

4．\＃

$$
=\square
$$

5．Mxy $\square$
6．\＆ை


7．米米米米米米米米米米 $=\square$

## Counting Practice from 1 to 100

Kindergarten Counting Worksheet
${ }^{1)}$ Count by 1 from 1 to 100

| 1 | 2 |  | 4 |  |  |  |  | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 16 |  |  |  |  |
| 21 | 22 |  |  | 25 |  |  |  | 29 |  |
| 31 | 32 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 47 | 48 |  | 50 |
| 51 |  |  |  |  |  |  |  |  |  |
|  | 62 |  |  |  |  | 67 |  |  | 70 |
| 71 |  |  |  |  |  |  |  |  |  |
|  | 82 |  |  |  |  | 87 |  |  |  |
| 91 |  | 93 |  |  |  |  |  | 99 | 100 |

## Counting Practice from 1 to 20

Kindergarten Counting Worksheet
${ }^{1)}$ Count by 1 from 1 to 20

| 1 |  |  |  |  |  | 7 |  |  | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | 13 | 14 |  |  |  |  |  | 20 |

${ }^{2)}$ Count by 1 from 1 to 20

| 1 |  | 3 |  | 5 |  |  |  |  | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 12 |  |  |  |  |  |  |  | 20 |

${ }^{3)}$ Count by 1 from 1 to 20

| 1 |  |  |  |  | 6 |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 11 |  |  | 14 |  |  | 17 |  | 19 | 20 |

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## Fractions



$$
\text { Color } \frac{2}{3}
$$



Color $\frac{4}{5}$


Color $\frac{3}{5}$
$\square \operatorname{Color} \frac{1}{2}$
$\qquad$

| 2-Dimensional length x width | 3-Dimensional |
| :--- | :--- |
| length x width x height |  |

$$
\begin{aligned}
& B \triangle \square \triangle 0 日 \\
& \square \square \square \Delta \diamond \square \\
& 0 \square 0 \Delta \boxminus \square \\
& \Delta \square 000 \theta
\end{aligned}
$$

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Name :
Score :
Teacher:

Date :
$\begin{array}{r}15 \\ -\quad 26 \\ -\quad 7 \\ \hline\end{array}$


$$
\begin{aligned}
& 9 \\
& 9 \\
& -2-8-5-18 \\
& \begin{array}{r}
6 \\
-\quad 3 \\
\hline
\end{array} \\
& -14 \\
& \begin{array}{r}
19 \\
-\quad 32 \\
-\quad 10 \\
\hline
\end{array}
\end{aligned}
$$

## Counting Practice from 1 to 50

Kindergarten Counting Worksheet
${ }^{1)}$ Count by 1 from 1 to 50

| 1 |  |  |  |  | 6 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  | 15 |  |  |  | 19 | 20 |
| 21 |  |  | 24 | 25 |  |  |  |  |  |
|  | 32 |  | 34 |  | 36 |  |  |  | 40 |
|  |  |  |  |  |  | 47 |  |  | 50 |

## Numbers 1-100

Directions: Trace the numbers. Write slowly and neatly.

|  | 2 | 3 | ; | . | , | , | O | ¢ | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ! | 2 | 13 | 4 | 6 | 16 | 17 | O | 19 | 人 |
| 2 | \% | 23 | 2 | 26 | 6 | 2 | 2 | ] | 3 |
| 3 | 32 | 38 | 8 | 66 | 6 | 3 | 3 S | 99 | 0 |
| - | 1 | 4 | 4 | 46 | 4 | 4 | 4 | 4 | 6 |
| 6 | \% | 6 | 4 | 6 | 6 | 6 | 6 | \% | O |
| $\sigma$ | 62 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 7 |
| 7 | 7 | 7 O | 7 | 7 F | 76 | 7 | 7 | 7 | O |
| 8 | \% | O3 | ¢ | \% | \% | 8 | O8 | 99 | , |
| a | ¢ | 9 | ¢ | \% | 6 | 9 | 9 | 9 | 10 |


|  | 2 | 3 | 4 | d | 6 | , | 0 | व | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ! | \% | \% | 4 | 16 | 16 | 17 | 18 | 19 | 2 |
| 2 | 2 | 23 | 2 | 26 | 26 | 2 | 2 O | a | 30 |
| 3 | 32 | 38 | St | 6 | 36 | 37 | 39 | 39 | 4 |
| ; | 4 | 4 | 4 | 4 | 46 | 4 | 4 | 49 | \% |
| 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | ! | 6 |
| 6 | 6 | 6 | 6 | 6 | 6 | 6 | 68 | , |  |
| 7 | 72 | 78 | 7 | 76 | 76 | 7 | 7 O | 7 | O |
| 8 | Q | 8 | 8 ¢ | 86 | $\theta$ | $\theta$ | 8 S | 9 | 0 |
| a | Q | 9 | G | \% | 6 | 9 | 9 | 9 | 0 |

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