## Dear Parents,

I am so proud of your children's accomplishments this year. They have all worked very hard learning new math and reading skills, and they are well prepared for First Grade. In order to maintain their skills over the summer, I have compiled an optional packet as reinforcement.

Attached are 10 readers with accompanying comprehension questions and review of the math content we covered this school year. For reading, I would recommend beginning with Set 1 Book 1 and then moving through in order. Reading one book a week will help maintain their reading skills. Please make sure to meet your child where they are, as some children are still working on decoding CVC words, and might need extra parental support.

For math, I have compiled review assessments for Singapore Math chapters 120. Each unit assessment should be completed over a 2-week period.

Wishing you all a restful summer. Please feel free to reach out with any questions, or to schedule a Zoom get together over break!

Best,
Ms. Clements








1.2 Meet Tam
Complete the following activities.

1. Which cat is Tam?


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\begin{aligned}
& \frac{\overrightarrow{1}}{0}
\end{aligned}
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\begin{aligned}
& \text { 年年 }
\end{aligned}
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\begin{array}{ll}
0 & \vdots \\
0 & \frac{0}{0} \\
0 & 0 \\
0 & 0
\end{array}
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\begin{gathered}
\text { "I am wet," } \\
\text { said Sen. } \\
\text { "Grab my hand," } \\
\text { said Brett. } \\
\text { "Stand here. } \\
\text { I can get you a rag." } \\
\text { Brett is the best! }
\end{gathered}
$$

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(B) the hens
(C) the cats
the hens


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$\stackrel{\rightharpoonup}{\sigma}$





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\begin{aligned}
& \text { 2.11 Peg Helps Ted } \\
& \text { Complete the following activities. } \\
& \text { 1. Draw your own picture } \\
& \text { of Peg helping a pet. }
\end{aligned}
$$







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\begin{aligned}
& \longmapsto
\end{aligned}
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3.2 Mim's Quilt
Complete the following activities.

1. Draw a picture to go
with the sentence.

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& \text { ( }
\end{aligned}
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$\vec{\sigma}$



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\begin{gathered}
\text { Mim and Kim } \\
\text { have a big plan. } \\
\text { Mim and Kim } \\
\text { are going to get } \\
\text { a gift for Kim's dad. } \\
\text { Kim's dad loves } \\
\text { big ships. } \\
\text { Mim and Kim } \\
\text { will get him a kit. } \\
\text { Kim's dad can make a } \\
\text { ship with the kit. }
\end{gathered}
$$









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2. Use the letters to fill in
the blanks.

- bt hof


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\begin{aligned}
& \text { 高禀亭咅 }
\end{aligned}
$$


d 11




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$$
\begin{gathered}
\text { Today, Dot and Mom } \\
\text { are going } \\
\text { to the shops. } \\
\text { "Get some socks, Dot," } \\
\text { says Mom. } \\
\text { "We are not going } \\
\text { until you have } \\
\text { your socks on." }
\end{gathered}
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4．3 Dot＇s Tan Socks
Complete the following activities．
1．Why does Mom think
that Dot will like tan
socks with dogs？


16

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\begin{aligned}
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& \begin{array}{l}
\text { әури } \\
\text { 人əч1," }
\end{array} \\
& \text { 会 응 }
\end{aligned}
$$

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\begin{aligned}
& \text { pD }
\end{aligned}
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2. What colors are
the blocks?

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\begin{aligned}
& \text { Dot and Mom } \\
& \text { go to the next shop. } \\
& \text { Dot spots some socks } \\
& \text { with green frogs } \\
& \text { on them. } \\
& \text { "I love frogs! } \\
& \text { I love those socks," } \\
& \text { says Dot. } \\
& \text { "Can you get me } \\
& \text { those socks?" }
\end{aligned}
$$
\]

$$
\begin{gathered}
\text { "I do not want } \\
\text { to get socks } \\
\text { that you will not wear," } \\
\text { says Mom. } \\
\text { "What if those socks } \\
\text { are hot? } \\
\text { What if they are thick? } \\
\text { What if they feel bad?" } \\
\text { Mom adds. }
\end{gathered}
$$




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سог•Z-D6и!


سоว'z-D6u!pDə」'MMM

$4$


Chuck thumps his drum.
THUD! BUMP! CRASH!
All day long,
Chuck thumps his drum.
Dusk comes.
The Sun sets.
Chuck still thumps.
2. Write a sentence from
the story that tells you
how long Chuck played
his drum.
$\infty$

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\begin{aligned}
& \text { 5.2 The Drum Must Rest } \\
& \text { Complete the following activities. } \\
& \text { 1. Write a sentence from } \\
& \text { the story that tells you } \\
& \text { why Chuck's drum is no } \\
& \text { fun for Dad. }
\end{aligned}
$$




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14


5.4. Chuck Plays His Drum
Complete the following activities.

1. Draw a picture of
Chuck playing his drum.




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\begin{aligned}
& \text { " }
\end{aligned}
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2. What does Stan think
about Chuck's drum?

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\begin{aligned}
& \sum_{i}^{i}
\end{aligned}
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\begin{aligned}
& \text { THUMP! STRUM! HUM! } \\
& \text { For days and days, } \\
& \text { they hung in the garage. } \\
& \text { Kris sung the jug song. } \\
& \text { Stan would strum along } \\
& \text { on his banjo. } \\
& \text { Chuck would } \\
& \text { bang and thump. }
\end{aligned}
$$


$\qquad$

## Assessment A for Chapters 1-2



## Let's Do! ( $10 \times 1$ points $=10$ points)

1 Look for the same things. Color.


Name: $\qquad$ Date: $\qquad$

## Draw two fruits that are the same.

$\square$
$\square$
$\qquad$
$\qquad$

3 Draw two animals that are different.
$\square$
$\qquad$
$\qquad$

4 What is different? Circle.

5.
things are different.
6) Draw 5 balls.
$\qquad$
7 Pair.


## 8 Circle the groups of 3 .



Name: $\qquad$ Date: $\qquad$
*) What is missing? Complete the set.


10 Write the missing numbers.

$\qquad$
$\qquad$

## Assessment B for Chapters 3-6

## Let's Do!

1 Circle the small chair.
Color the big chair.


2 Circle the taller boy.
Color the shorter boy.


Name: $\qquad$
$\qquad$

3 Circle the heaviest fruit.



There are __ apples.

Name:
Date:


There are cats.

## (6) Draw one more.

How many in all?

$\qquad$
$\qquad$
7 Which group has fewer than 4 ? Circle.
a.

b. Which group has fewer than 6? Circle.


Draw a big ball.
Draw a small ball.


Big ball


Small ball
$\qquad$

2


How many more
 do we need?

10

$$
\begin{aligned}
& b \\
& b \\
& b \\
& b \\
& b \\
& b
\end{aligned} d
$$



Each
 How many more
$\qquad$
$\qquad$

## Let's Talk!

1 Provide a thick book, a stapler, and a pencil. Ask children to place them in order according to weight.

2 Ask children to show with their fingers at least two different ways to make 5.
3. Show children selected numeral cards to 10 . Hold them up at random and ask: Which number is one less than this number?

Vary the values.

4 Ask: What did you do before (lunch)? What did you do after (your karate class)?
a. Give each pair of children two ten-frames and 20 counters. Call out numbers 11 to 20 randomly and have children display the counters on the ten-frames.
b. Display 11 to 20 counters on ten-frames and have children tell you the number.
$\qquad$
$\qquad$

## Assessment C for Chapters 7-10

## Let's Do! <br> ( $10 \times 1$ points $=10$ points $)$

1 What comes next? Color the shape.

$\qquad$
3 Which shows a greater number? Circle.
a.

b.


4 How many? Circle.
a.


■ ■
b.

25
52
62
68
76
86

Name: $\qquad$ Date: $\qquad$

5 Count by 2s.


How many in all?
6) Count by 5 s.


How many in all?

Name: $\qquad$ Date: $\qquad$


Use the number train. Add on 2 more cherries.
Then, there are ___ cherries in all.
8. How many in all? Count and circle.


\section*{| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |}

Name: $\qquad$ Date: $\qquad$
9. Count and write.

10. What are your favorite fruits? Draw. Compare with a friend.

$1^{\text {st }}$ choice

$2^{\text {nd }}$ choice
$\square$
$\qquad$
$\qquad$

## Let's Talk!

1 Using attribute blocks, select the four basic shapes in turn and ask children to look for the same shape around the room.

2 Ask children to describe each shape by talking about corners, the number of corners, the number of sides, and the length of the sides.
a. Show children 10 connecting cubes and ask them to suggest a quick way to count them. (Count by 2 s or 5 s .)
b. Ask children to count the cubes by 2 s .
c. Ask children if they will get the same answer if they count the cubes by 5s. (Yes)
d. Ask children to count by 5 s and say how many sets of 5 . ( 2 sets)

4 a. Make two parallel rows of 8 connecting cubes. Ask children if there are the same number of cubes in each row. Ask how they know.
b. Next, make one row into a circle and ask if there are still the same number in each set. Ask how they know.
c. Next, make the circle of cubes into a tower and ask if there are still the same number in each set. Ask how they know.

Lay out the following attribute blocks: blue triangle, yellow circle, red square, yellow triangle, red circle.

Tell children that the blue triangle is the first shape.
Ask: Which block is before the red square? (The yellow circle)
Ask: Which block is after the yellow triangle? (The red circle)
Vary the attribute blocks and their order. Repeat the activity.
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$\qquad$

## Assessment D for Chapters 11-14

## Let's Do!

1 Circle.


My birthday is in the month between August and October. Which month is my birthday in?


Name: $\qquad$
$\qquad$

3 How many more to make 10? Count and write.
a.

b.

$\qquad$

4 How many more to make 10? Write.
a.

b.

$\qquad$

5

a. How many

?
b. How many

c. How many cows in all?

Name: $\qquad$ Date: $\qquad$
6

a. How many
b. How many

c. How many apples in all?
d. How many more to make 10 ?
$\qquad$
7 How many? Count and circle.

$\sqrt{8}$ How many? Count and write.


There are
rabbits in all.

Name: $\qquad$ Date: $\qquad$
2) How many? Count and write.
a. There are -
b. There are ———.

a. Count how many.
b. How many more to make 15 ?
$\qquad$
$\qquad$

## Let's Talk!

1 Ask questions about the days of the week, such as:
a. Which day comes after Wednesday? (Thursday)
b. Which day comes before Tuesday? (Monday)
c. Which day is between Thursday and Saturday? (Friday)

2 Ask questions about the months of the year, such as:
a. Which month comes after May? (June)
b. Which month comes before December? (November)
c. Which two months are between February and May? (March and April)

3 Make a repeating pattern with attribute blocks. Ask children to continue the pattern.

4 Make a repeating pattern with attribute blocks with one or two missing blocks. Ask children to complete the pattern.

5
Using connecting cubes, show children sets of $3,5,8$, and 10 . For each, ask how many more are needed to make $10 .(7,5,2$, and 0 respectively.)
$\qquad$ Date: $\qquad$

## Assessment E for Chapters 15-20



## Lef's Do! ( $10 \times 1$ points $=10$ points)

Draw a long
Draw a short


Long ancer
Short accoso

2 Circle.


The frog's tongue is about ___ long.

Name: $\qquad$
$\qquad$

3 Color the item that does not belong.
a.


4 Count and write.

and

make


Name: $\qquad$ Date:

5
a.


Pbeq



There are
4 cups.



Take away 2 cups.

How many are left?

b.


There are
7b alloons.



How many are left?


Name: $\qquad$ Date: $\qquad$

How many more

b.


There are __ more

## 7 Circle the heavier animal. <br> Color the lighter animal.



## Circle the container that holds more. Color the container that holds less.



Name: $\qquad$ Date: $\qquad$
*) How many pennies do you need to buy the things? Color.
a.


$\qquad$ Date: $\qquad$

10 Buy 3 items with the coins in the purse. Color these items.

$\qquad$
$\qquad$

## Let's Talk!

1 Give children a set of connecting cubes. Ask children to make one short line of cubes, and one long line of cubes.

2 Give children a set of connecting cubes. Ask children to make three lines of cubes of different lengths. Then, ask them to point to the longest line, and then the shortest line.
3. Give children a set of attribute blocks and ask them to sort the blocks first by color, and then by shape.

4 Show children 8 connecting cubes.
Say: There are 8 cubes.
Take away 3 cubes.
Ask: How many are left? (5)
Repeat by varying the number of cubes present and cubes taken away.
3.

Ask two children for their pencil cases or use other classroom containers.

Ask: Which do you think holds more? Which do you think holds less?

Empty their pencil cases and fill them with connecting cubes to check their answers.


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