# Grade One Home Learning 

## for January $17^{\text {th }}-21^{\text {st }}$

## Hello Grade One Families!

We hope you are still well. We have enjoyed seeing pictures of your work on SeeSaw and in our emails. They really brighten our day! Hopefully you have been enjoying our videos. We have been working hard on them!
We miss seeing you and hope to see you very soon!


Mrs. Copp and Mrs. Stewart


## Monday

- Read the -ap family words above.
- Read the sight words above and print them on the sight word page.


## Literacy

- I have sent you a video of me reading the story Sneezy the Snowman. Listen to the story then cut and paste the story in sequence (story order). You might want to listen a second time after you cut out the pictures so you can place them while you are listening.
- Find the math page with the frog on it. Use the number line at the top to add 0, 1 or 2 . Remember to start at the greatest number!
- Cut apart the 3 pages of math fact cards. Have someone at home flash them to you while you quickly tell them the sum.
- Sing and exercise: Boom Chicka Boom! https://www.youtube.com/watch? v=s4eQF86LVK8
- Solve the -ap family words:
https://www.youtube.com/watch? $\mathrm{v}=\mathrm{VUOUcWL7mLc}$


## Tuesday

## Literacy

Math

- Read the -ap word family fluency roll and read page.
- On the 'Things I like to do in winter' graphic organizer print one thing in each snowball that you like to do. Ex. sledding, drinking hot chocolate. These do not need to be complete sentences. We will do that tomorrow!
- Count out loud by 10's to 100, by 5's to 100 and by 2's to 20.
- Use the counters in your bag to solve the addition sentences on the 'Addition to 10' worksheet.
- Follow the directions on the enclosed page to draw a snowman. Use a pencil on the cardstock I have sent, trace with a black crayon or marker, then colour it in. I would love it if you sent me a picture so I could see your snowman!


## Wednesday

| Literacy | - Practice spelling the -ap family words using the letter tiles. <br> - Complete the -ap family mini book. <br> - Using your winter graphic organizer write a story about things you like to <br> do in winter. Remember to think about our writing goals especially the <br> 2 you chose to focus on last week. I can't wait to read your story! |
| :--- | :--- |
| Math | - Practice your math fact cards. <br> - Using the 'On the Road addition' page colour only the math facts that <br> are TRUE. The true addition facts will create a path from the start to <br> finish. |

## Exploration Time

- Be helpful around the house. Make your bed, tidy your bedroom and remember to put all your toys where they belong.


## Thursday

|  | - Practice printing the -ap family words. <br> - <br> Literacy <br> On the 'Roll and Read' page have someone at home help you print <br> one sight word in each box that you are practicing. I have included a <br> sight word list in your bag to help you choose. Using a dice, roll and <br> see how quickly you can read the words. |
| :--- | :--- |
| Math | - Practice counting backwards by using different numbers <br> as your starting number such as 17, 16, 15.... <br> - Practice your math fact cards. <br> - When we subitize we try recognize sets quickly. Subitize and <br> - colour the winter math page. |
| Wellness | - Eat as healthy as you can today! I will be too! |

## Friday

| Literacy |
| :---: |
| Math |
| Exploration |

Get your word family dictation page ready. Have an adult at home call out 5 of the words for you to spell. Use a pencil and print neatly using lower case letters. Good luck!

- Colour the Colour By Sight Word activity page. Have fun!
- Practice counting backwards by using different numbers as your starting number such as $15,14,13 \ldots$.
- Play the ten-frame roll and read game from last week with someone at home.
- Spend sometime outside today. Have you noticed that the days are getting longer?


## Addition strategies for adding 0,1 and 2.

0 - When we add 0 to a number, the number stays the same.
1 - When we add 1 to a number, the answer is the next number. 2 - When we add 2 to a number, we start at the number and count on 2 more.

