#### BBE DIGITAL/ e-learning day

Choose at least SIX boxes to complete (more if you'd like!). Have an adult initial each box you have completed. Turn in all completed work, along with this sheet, to your teacher when you return to school. All choice boards must be turned in by Monday, December 22nd.

Name:		
	<del> </del>	

December 2025 First Grade Choice Board

		G	5
Complete 1 (or more) of the <b>math</b> <b>sheets</b> that are attached.	Complete the "Santa's Vowels" worksheet.	Play a card game: - Top-It - Making 10s Solitaire - Speed Addition - Garbage	Complete 1 of the <b>math games</b> that are attached.
Play a <b>reading</b> <b>game</b> that is attached.	Complete 1 (or more) of the <b>reading</b> <b>comprehension</b> sheets that were sent home.	With a sister, brother, friend, parent, anyone you can grab choose 5 exercises and do them together.	Find a chore to complete to help your family. (cleaning a room, folding laundry, setting the table, etc.)
Complete the outdoor scavenger hunt.	Read 2 of your recent decodable readers that we have sent home.	Read a story to your sister, brother, stuffed animal anyone!  Bonus: Can you find all of the nouns and verbs in each page?	Draw a picture of your favorite thing to do in the winter. Add a story to go with it as a bonus!
Help a family member make a meal or snack.	Set a timer for 2 minutes and write down as many addition facts as you can before the timer goes off.	Make a fort out of blankets. Maybe you can read some books in your fort!	Write down the ages of everyone in your family. Then figure out what is one more, one less, 10 more, and 10 less than each of their ages.

# Holiday Long Vowels

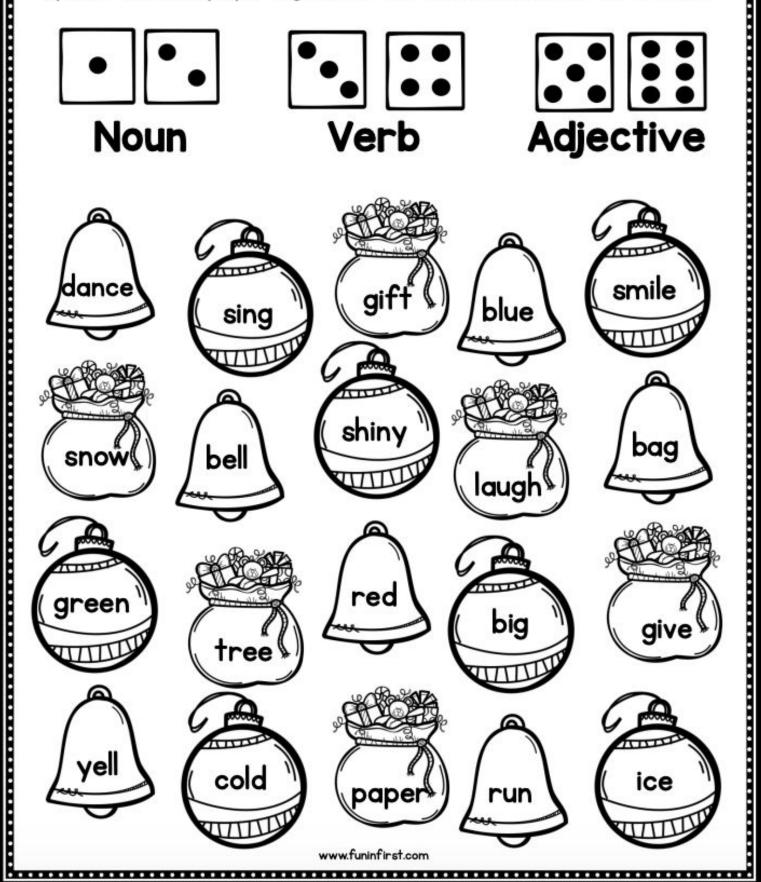
Students will roll a die and move to the next word with the corresponding long vowel. If the student cannot read the word, they must return to their starting word.

I = a 6 = Lose a Turn Start Finish bite make tune bone leaf pine need name feed cape read bike fine lake rule hole cube hope cone tube hide fume robe cane ride peek late week

www.funinfirst.com

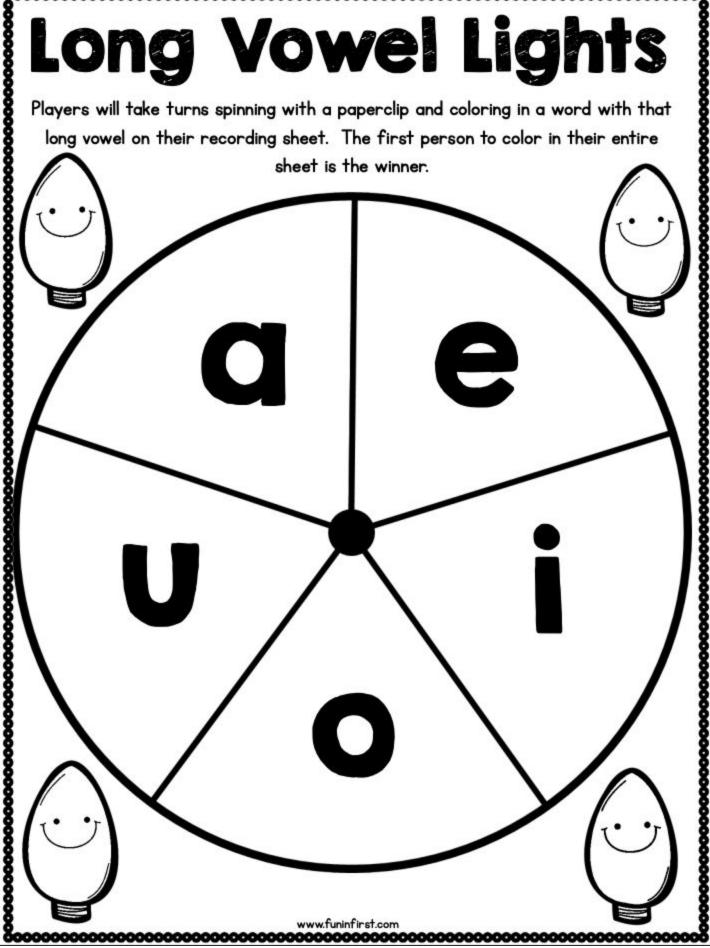
#### Parts of Speech

Players will take turns rolling the die and coloring in a corresponding part of speech. The first player to get all of their words colored in is the WINNER!

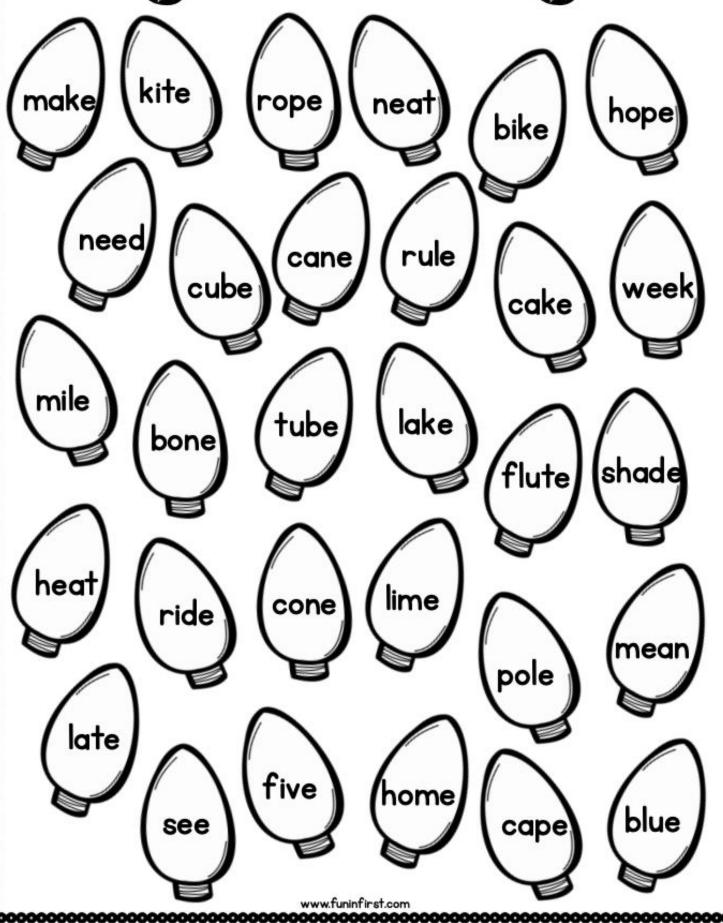


#### Long Vowel Lights

Players will take turns spinning with a paperclip and coloring in a word with that long vowel on their recording sheet. The first person to color in their entire



### Long Vowel Lights



Santa's Voues

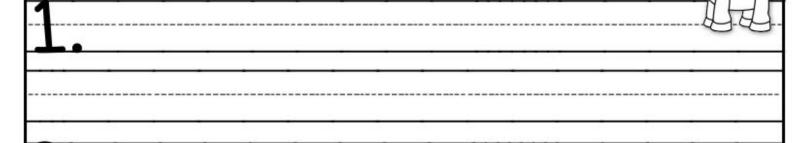
Directions: Help Santa find and color the vowels.



Color the long vowel words green. Color the short vowel words red.

hot	gate	sock	vet	high	laK e
play	bell	tune	desk	Vase	must
drag	leaf	flip	sail	frog	shine
goat	mask	note	bump	need	thin

Directions: Write three sentences using the vowels from the list above.



**\_\_\_\_** 

3.

Name:		Christmas Edition
	Comprehe answer the comprehe	(
	Christmo	
	brown cat. name his pe	He wants a little He is going to
I. Who wants a	pet?	
I. Who wants a	pet?	Illustrate the Story:
1. Who wants a part of the last section of the		Illustrate the Story:
2. What will he		Illustrate the Story:

Name:	Christmas Edition
Reading Comprehe	-281
Read and answer the comprehe	nsion questions:
Pat's Gif	The state of the s
Pat has a gif	
friend Tad.	He has a toy
truck. He pu	ts the truck in
a big blue bo	ox with a green
bow on top!	
2	
1. Who got a gift from Pat?	
I. Who got a gift from Pat?	Illustrate the Story:
1. Who got a gift from Pat?  2. What is inside the box?	Illustrate the Story:
	Illustrate the Story:

# WINTER

SCAVENGER HUNT



Name Light up the Number Bonds

Light up the Number Bonds BONUS: color the odd lights red and the even lights green. Annie Moffatt @ The Moffatt Girls 2014

Name	
	oblems 👼
	word problems below.  ox and write an equation.
John wanted to decorate the tree. He put up 7 ornaments on Monday and 11 on Tuesday. How many ornaments did he hang?  Show your work.  Solve it.  ———————————————————————————————————	Cookies  Susie made cookies. She made 18 cookies. Sally ate 6 of the cookies.  How many cookies does she have left?  Show your work.  Solve it.  ———————————————————————————————————
Presents  Mother wrapped 7  presents for John and 6  presents for Max. How  many did she wrap in all?  Show your work.	Hot Cocoa There were 14 marshmallows in the cup. Scott ate 6 marshmallows. How many are left?  Show your work.
=	©Annie Moffatt @ The Moffatt Girls 201

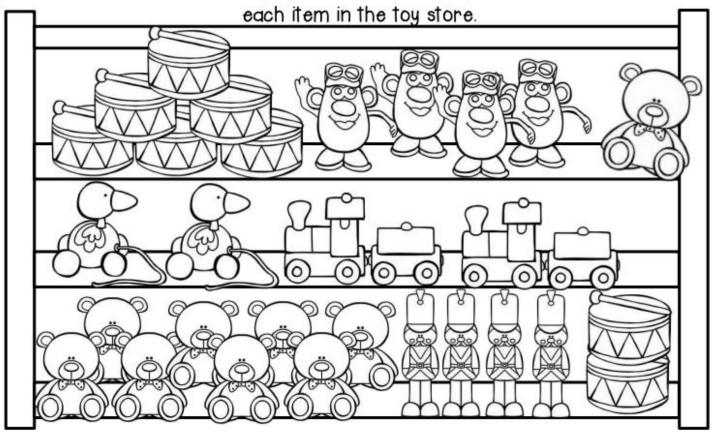
Name\_ What TIME is it? Directions: Write the hands on the clock to show the correct time. 10 10 10 12:30

6:30

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1 4	ч		

## Toy Store Shopping Directions: Answer the questions below.

Bonus: On the back of this paper, make a bar graph to show the number of



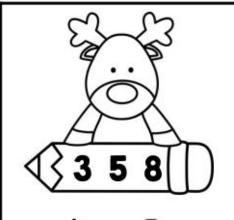
1. If the drums are 5 cents each, how much would you pay for all of the drums?
2. If the teddy bears are 10 cents each, how much would you pay for all of the teddy bears? ¢
3. If the trains are 8 cents each, how much would you pay for all of the trains? ¢
4. If the ducks are 9 cents each, how much would you pay for both of the ducks? ¢
5. If the toy soldiers are 7 cents each, how much would you pay for two?  Cannie Moffatt @ The Moffatt Girls 2014

Name	

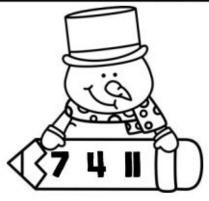
#### **Fact Families!**

Directions: Complete each fact family.





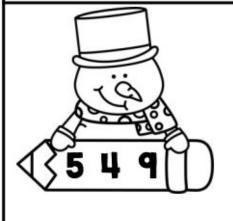


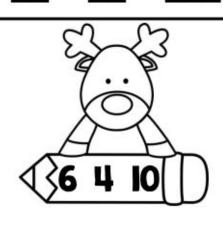


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# Players will take turns rolling the die and finding a domino that is missing that number of dots to make the total. If a players rolls the die and there are no more dominoes to fill in with that number, he/she loses the turn. The first player to fill in all the dominoes is the winner.

	Oďď or Evěn Gingérbréad Lané )
	Foll the dice and add the two numbers together. Fecord Your answer.  If the sum is an odd number color the odd box in. If the sum is an even
	number color the even box in.  Name
Game	
<u> </u>	= odd even + = _ odd even
( — <b>+</b> -	= odd even + = _ odd even
( — <b>+</b> -	= odd even + = _ odd even
( <b>+</b> _	= odd even + = _ odd even
<b>/</b> — + –	= odd even + = _ odd even
\ <b>+</b> _	_ = _ odd even _ + _ = _ odd even
\ <b>+</b> _	_ = odd even + = _ odd even
Game	2
<u> </u>	= odd even + = odd even
<u> </u>	_ = odd even + = _ odd even
<u> </u>	_ = odd even + = _ odd even
<u> </u>	_ = odd even + = _ odd even
+ _	= odd even + = _ odd even
<u> </u>	= odd even + = _ odd even
<u> </u>	_ = odd even + = odd even