

**OPTIONAL**

# First Grade Summer Work Packet

This packet is **OPTIONAL**. It is not required and it **will NOT be turned in** to anyone.





This is a way for you and your child to keep up with some math and reading fun over the summer, if you choose!





# Summer Reading Bingo






read in your swimsuit	 read to a pet	read your favorite book	read in bed	read wearing sunglasses
read by the pool, lake or ocean	read for 60 minutes	read on Friday	read your friend's favorite book	 read outside
read a book about animals	read a mystery book	 free	read a fairy tale	read in your pajamas
read for 30 minutes	read a nonfiction book	read to a stuffed animal	read at the park	read with a flashlight
read to a family member	 read while eating ice cream	read under a table	read for 20 minutes	read out loud





# 1st Grade Math Review / Summer Bingo

Play a math game on <a href="http://abcya.com">abcya.com</a>	Take a long walk or car drive and count the number of blue cars you see.	Count by 2's to 50.	Play GO FISH. 	Take a walk on the beach and count the shells you find.
Sort coins into groups of quarters, dimes, nickels and pennies.	$3 + 4 + 10$ $9 + 8 + 2$ $7 + 6 + 1$ $10 + 7 + 1$	Ask at least 10 family members or friends what their favorite icecream flavor is. Make a graph to show the data you collect.	Sit in your backyard and count the number of birds you see.	With the help of a parent, measure your height. How tall are you in inches?
Write your own addition word problem. Ask a sibling or friend to solve it. Check their work.	Circle the odd numbers: $6$ $11$ $22$ $7$ $48$ $10$ $76$ $81$		Practice math facts using chalk outside.	Count by 5's to 100.
Measure at least 5 objects in your bedroom using a ruler.	Play hopscotch outside!	Rainbow write numbers 1 - 100.	Which are true? $5 > 9$ $9 < 18$ $70 > 10$ $10 < 6$	Write your own subtraction word problem. Ask a sibling or friend to solve it. Check their work.
Ask at least 10 family members or friends what their favorite pizza topping is. Make a graph to show the data you collect.	Count by 10's to 200. 	$40 + 2$ $48 - 5$ $60 + 20$ $10 + 70$	Have a 2D and 3D shape scavenger hunt. How many shapes can you find in your house?	$15 - 7$ $18 - 9$ $10 - 6$ $40 - 10$

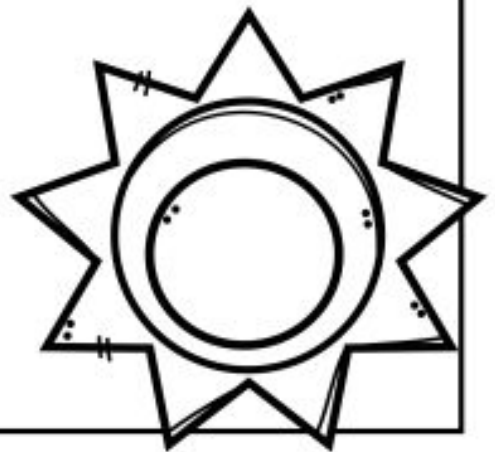
Name \_\_\_\_\_

Date \_\_\_\_\_

# Summer Word Problems

1. There are 7 green beach balls and 3 blue beach balls. How many beach balls are there all together?

2. Kim and Dan find 10 seashells at the beach. Kim found 8 of them. How many did Dan find?



Name \_\_\_\_\_ Date \_\_\_\_\_

# Summer Word Problems

There are 9 surfers at the beach. 5 more surfers come. At lunch time, 7 surfers leave. How many are left?

Picture

Equation

Sentence

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Name \_\_\_\_\_

# Color by Number with Addition and Subtraction

8 + 10

16 + 0

20 - 2

3 + 3

10 - 4

8 + 8

9 + 9

9 + 5

16 - 2

18 - 6

8 + 4

6 + 8

15 - 1

9 + 3

3 + 11

18 - 4

7 + 7

6 + 6

5 + 9

8 + 6

14 - 2

20 - 8

7 + 5

2 + 12

12 - 2

5 + 5

3 + 7

18 - 10

2 + 6

18 - 8

12 + 4

18 - 2

2 + 8

14 + 6

3 + 5

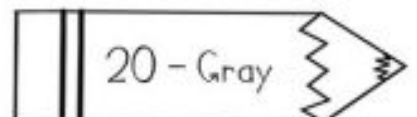
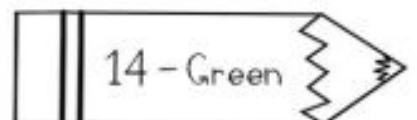
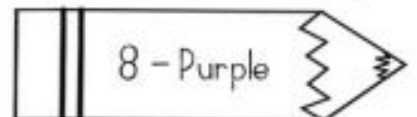
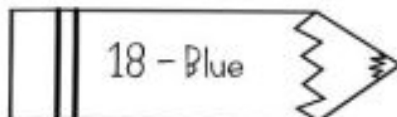
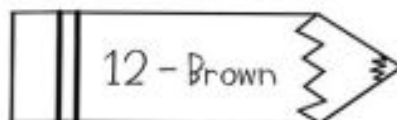
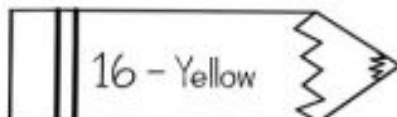
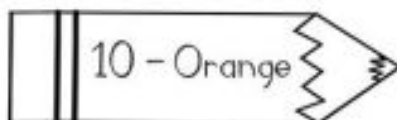
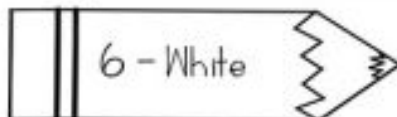
16 - 8

12 + 8

10 + 10

13 + 7

6 + 4



Name \_\_\_\_\_

Date \_\_\_\_\_

**Number Bond Dash!**Directions: Do as many as you can in 90 seconds.

Write the amount you finished here:



1.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{10} \quad \boxed{\phantom{00}} \end{array}$	2.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{9} \quad \boxed{\phantom{00}} \end{array}$	3.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{8} \quad \boxed{\phantom{00}} \end{array}$	4.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{9} \quad \boxed{\phantom{00}} \end{array}$	5.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{10} \quad \boxed{\phantom{00}} \end{array}$
6.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{9} \end{array}$	7.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{8} \end{array}$	8.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{7} \end{array}$	9.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{8} \end{array}$	10.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{7} \end{array}$
11.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{6} \quad \boxed{\phantom{00}} \end{array}$	12.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{7} \quad \boxed{\phantom{00}} \end{array}$	13.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{6} \quad \boxed{\phantom{00}} \end{array}$	14.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{5} \quad \boxed{\phantom{00}} \end{array}$	15.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{4} \quad \boxed{\phantom{00}} \end{array}$
16.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{6} \end{array}$	17.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{4} \end{array}$	18.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{3} \end{array}$	19.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{4} \end{array}$	20.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{\phantom{00}} \quad \boxed{3} \end{array}$
21.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{0} \quad \boxed{\phantom{00}} \end{array}$	22.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{1} \quad \boxed{\phantom{00}} \end{array}$	23.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{2} \quad \boxed{\phantom{00}} \end{array}$	24.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{4} \quad \boxed{\phantom{00}} \end{array}$	25.	$\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \boxed{2} \quad \boxed{\phantom{00}} \end{array}$

Name \_\_\_\_\_

Date \_\_\_\_\_

## My Addition Practice

1.  $6 + 0 = \underline{\quad}$

2.  $0 + 6 = \underline{\quad}$

3.  $5 + 1 = \underline{\quad}$

4.  $1 + 5 = \underline{\quad}$

5.  $6 + 1 = \underline{\quad}$

6.  $1 + 6 = \underline{\quad}$

7.  $6 + 2 = \underline{\quad}$

8.  $5 + 2 = \underline{\quad}$

9.  $2 + 5 = \underline{\quad}$

10.  $2 + 4 = \underline{\quad}$

11.  $7 + 1 = \underline{\quad}$

12.  $\underline{\quad} = 1 + 7$

13.  $3 + 3 = \underline{\quad}$

14.  $3 + 4 = \underline{\quad}$

15.  $\underline{\quad} = 3 + 5$

16.  $6 + 3 = \underline{\quad}$

17.  $7 + 3 = \underline{\quad}$

18.  $\underline{\quad} = 7 + 2$

19.  $2 + 7 = \underline{\quad}$

20.  $2 + 8 = \underline{\quad}$

21.  $5 + 3 = \underline{\quad}$

22.  $\underline{\quad} = 5 + 4$

23.  $6 + 4 = \underline{\quad}$

24.  $4 + 6 = \underline{\quad}$

25.  $\underline{\quad} = 4 + 4$

26.  $3 + 4 = \underline{\quad}$

27.  $5 + 5 = \underline{\quad}$

28.  $\underline{\quad} = 4 + 5$

29.  $3 + 7 = \underline{\quad}$

30.  $\underline{\quad} = 3 + 6$

Today I finished \_\_\_\_\_ problems.

I solved \_\_\_\_\_ problems correctly.



Name \_\_\_\_\_

Date \_\_\_\_\_

## My Missing Addend Practice

1.  $6 + \underline{\quad} = 6$

2.  $0 + \underline{\quad} = 6$

3.  $5 + \underline{\quad} = 6$

4.  $4 + \underline{\quad} = 6$

5.  $0 + \underline{\quad} = 7$

6.  $6 + \underline{\quad} = 7$

7.  $1 + \underline{\quad} = 7$

8.  $7 + \underline{\quad} = 8$

9.  $1 + \underline{\quad} = 8$

10.  $6 + \underline{\quad} = 8$

11.  $3 + \underline{\quad} = 6$

12.  $4 + \underline{\quad} = 8$

13.  $10 = 5 + \underline{\quad}$

14.  $5 + \underline{\quad} = 9$

15.  $5 + \underline{\quad} = 7$

16.  $8 = 5 + \underline{\quad}$

17.  $5 + \underline{\quad} = 9$

18.  $8 + \underline{\quad} = 10$

19.  $7 + \underline{\quad} = 10$

20.  $10 = 6 + \underline{\quad}$

21.  $4 + \underline{\quad} = 7$

22.  $7 = 3 + \underline{\quad}$

23.  $2 + \underline{\quad} = 7$

24.  $2 + \underline{\quad} = 8$

25.  $9 = 2 + \underline{\quad}$

26.  $2 + \underline{\quad} = 10$

27.  $10 = 3 + \underline{\quad}$

28.  $3 + \underline{\quad} = 9$

29.  $4 + \underline{\quad} = 9$

30.  $10 = 4 + \underline{\quad}$

Today I finished \_\_\_\_\_ problems.

I solved \_\_\_\_\_ problems correctly.

Name \_\_\_\_\_

Date \_\_\_\_\_

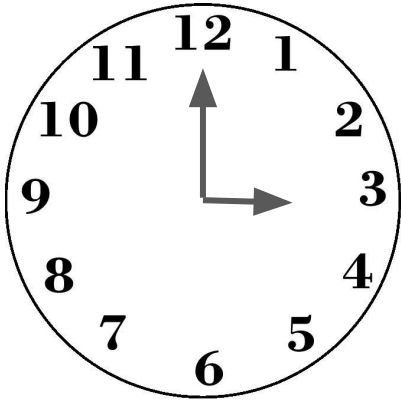
## My Related Addition and Subtraction Practice

1. $5 + \underline{\quad} = 6$	11. $7 + \underline{\quad} = 10$	21. $4 + \underline{\quad} = 8$
2. $1 + \underline{\quad} = 6$	12. $10 - 7 = \underline{\quad}$	22. $8 - 4 = \underline{\quad}$
3. $6 - 1 = \underline{\quad}$	13. $5 + \underline{\quad} = 7$	23. $4 + \underline{\quad} = 7$
4. $9 + \underline{\quad} = 10$	14. $7 - 5 = \underline{\quad}$	24. $7 - 4 = \underline{\quad}$
5. $1 + \underline{\quad} = 10$	15. $5 + \underline{\quad} = 8$	25. $5 + \underline{\quad} = 9$
6. $10 - 9 = \underline{\quad}$	16. $8 - 5 = \underline{\quad}$	26. $9 - 5 = \underline{\quad}$
7. $5 + \underline{\quad} = 10$	17. $4 + \underline{\quad} = 6$	27. $6 + \underline{\quad} = 9$
8. $10 - 5 = \underline{\quad}$	18. $6 - 4 = \underline{\quad}$	28. $9 - 6 = \underline{\quad}$
9. $8 + \underline{\quad} = 10$	19. $3 + \underline{\quad} = 6$	29. $4 + \underline{\quad} = 7$
10. $10 - 8 = \underline{\quad}$	20. $6 - 3 = \underline{\quad}$	30. $7 - 4 = \underline{\quad}$

Today I finished \_\_\_\_\_ problems.

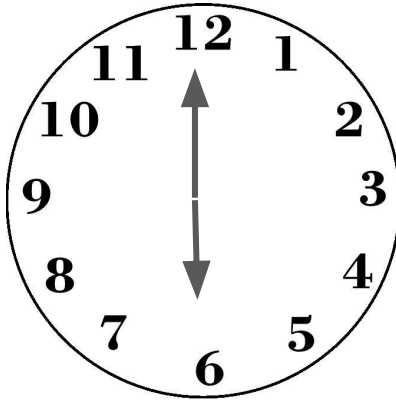
I solved \_\_\_\_\_ problems correctly.

Can you tell what time it is? Fill in the answers!



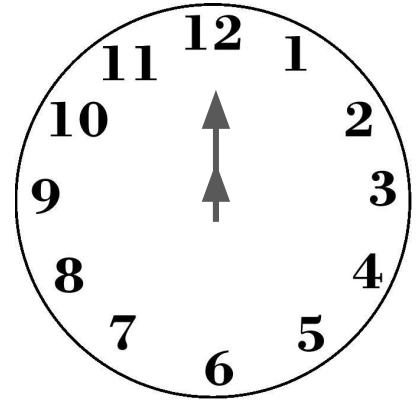
\_\_\_ o'clock

\_\_\_ : \_\_\_



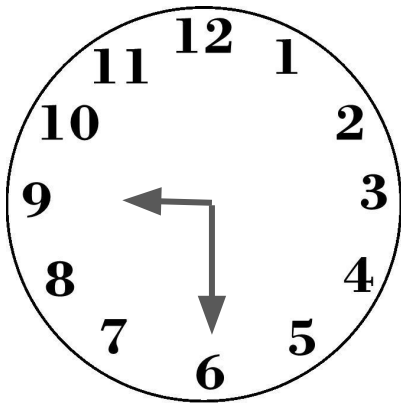
\_\_\_ o'clock

\_\_\_ : \_\_\_

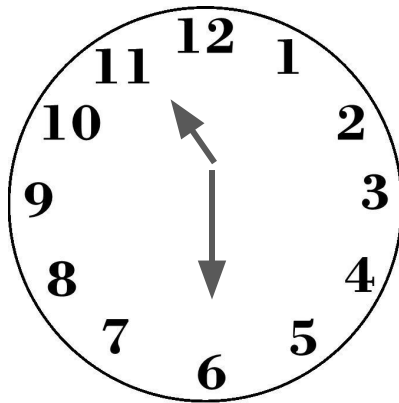


\_\_\_ o'clock

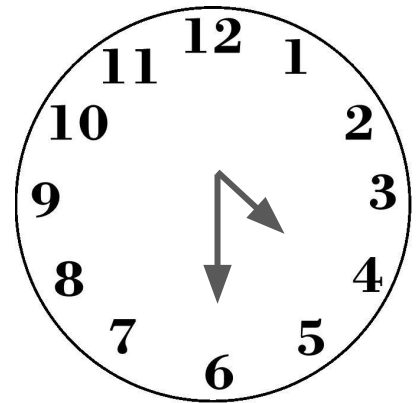
\_\_\_ : \_\_\_



\_\_\_ : \_\_\_



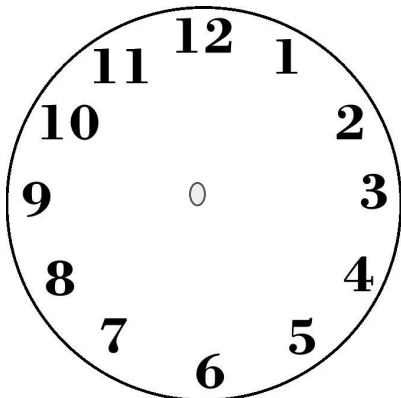
\_\_\_ : \_\_\_



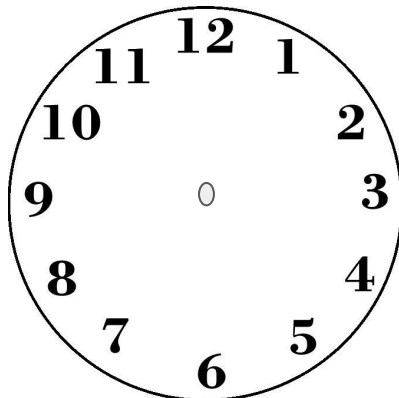
\_\_\_ : \_\_\_

Draw the time in!

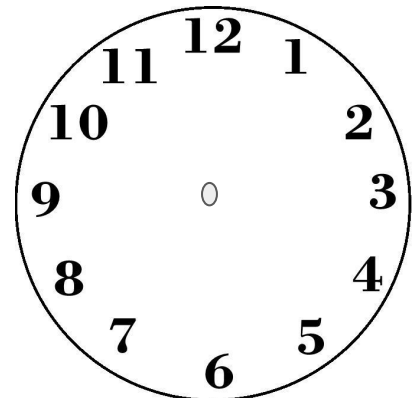
8:30



7 o'clock

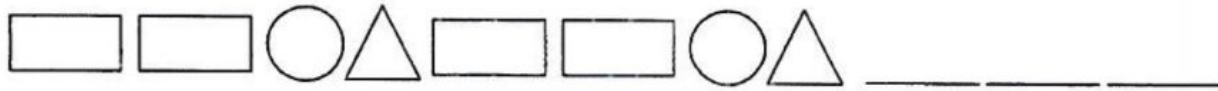


10:00

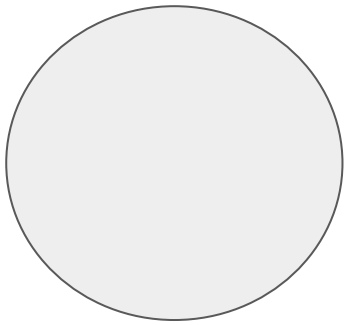




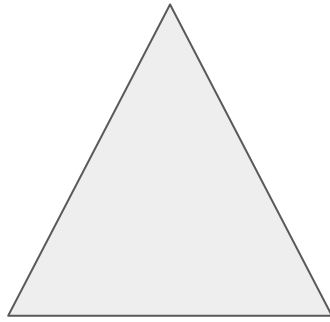
# Finish the Pattern



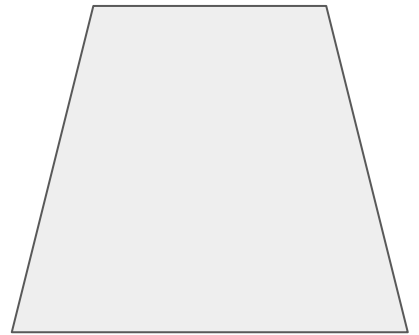
## What shape is this?



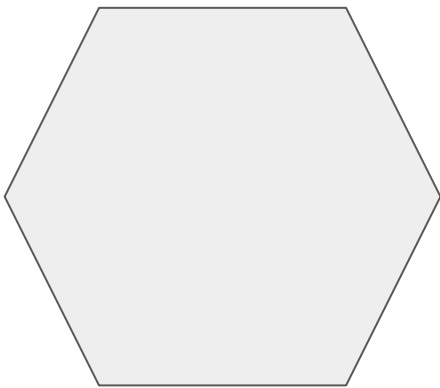
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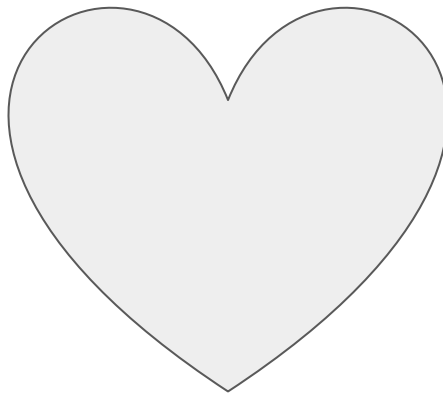
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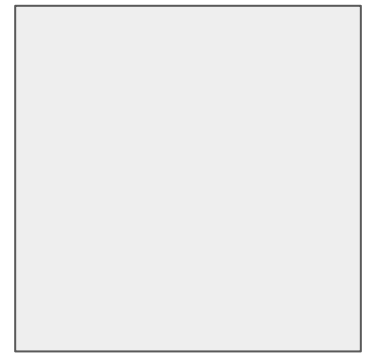
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

WORD BANK:

circle

diamond

star

heart

hexagon

square

trapezoid

triangle

rectangle

# CRABS AND JELLYFISH



Each crab and jellyfish has a number. Use their numbers to answer the following.

1. Find 2 numbers with a total of 15. \_\_\_\_\_
2. Find 2 numbers with a total of 18. \_\_\_\_\_
3. Find 2 numbers with a total of 21. \_\_\_\_\_
4. Find 3 numbers with a total of 32. \_\_\_\_\_
5. Find 3 numbers with a total of 40. \_\_\_\_\_
6. Find 3 numbers with a total of 37. \_\_\_\_\_
7. Find 3 numbers with a total of 43. \_\_\_\_\_

Underline the  
trigraph **-tch** or **-dge**  
with one line. Then  
read the words.

## Fudge

Madge made a batch of fudge in the big Dutch pot. Madge put in a pinch of this and a dash of that. I had a wedge of it to judge if it was good. It was good! The fudge was soft, but it did not melt in my hand. Then the fudge made the edge of my hand itch. I got a red patch on my neck and it did itch. The fudge was good, but it had nuts! I went to fetch mom. Mom would give me a shot so I would not get sick. I said to Madge, "The fudge is good, but it has nuts." Madge put the fudge up on the ledge, and I sat down for a bit. When the itch and the red patch left, I felt top notch. Madge and I made a new batch of fudge for me. Yum!

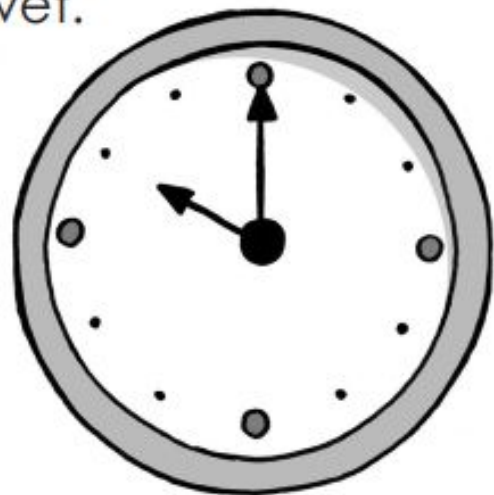




Underline the digraph  
-ck with one line.  
Then read the words.

# Tick Tock

Nick must take the duck and the chick to the vet at ten. Tick tock. Nick must pack a quick snack to take with him. He runs to the shack to grab the duck. The duck quacks so much that Nick must give him a stick from his snack pack to lick. Then he must check the truck. The truck is stuck in the muck. Nick spots Rick by the shed. Can Rick help? Yes, Rick can help tug the truck out of the muck! They tug the truck back to the shack. Now, Nick must put the duck in the truck bed. Then they go down the track to pick up the chick. He tucks the chick in a box. Tick tock. It is ten! Nick and Rick bring the duck and the chick to the vet.



Name: \_\_\_\_\_



Touch and say the sound.

g u t o t z t q o e

● ● ● ● ● ● ● ● ● ●

E m y D e E b V w o

● ● ● ● ● ● ● ● ● ●



## Real Words

basket	napkin	insect
contest	traffic	selfish
lesson	catnip	rabbit



## Nonsense Words

laftin	mafpus	tunban
pubhet	tabfit	tuffin
kippo	montest	lainful



Name: \_\_\_\_\_



Touch and say the sound.

y s g t p q v q r r  
 ● ● ● ● ● ● ● ● ● ●  
 T H u c e t x X N p  
 ● ● ● ● ● ● ● ● ● ●



## Real Words

seven	robin	model
salad	lemon	limit
comic	rebel	camel



## Nonsense Words

nodel	pobin	deven
mimit	temon	balad
bamel	vebel	pomic





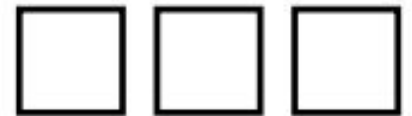


Color the or pictures.



## Jim's Chores

Jim has chores. He will go to



the store near the shore.

Jim will ride his horse.  
He will get corn from the  
store. Jim will eat corn  
with his fork.





Color the y and igh pictures.



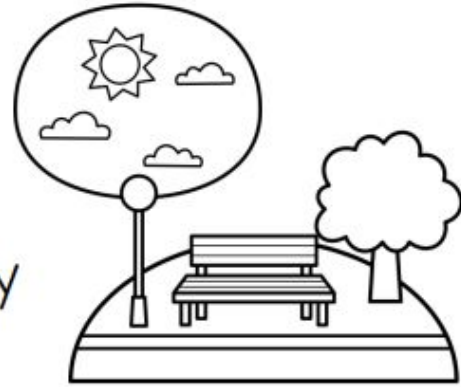
## The Park in July

Meg went to the park in July.

She looked up at the sky.

The sun was so bright.

She looked at the blue sky  
and said "oh, my!"



## Reading Comprehension Questions

When did Meg go to the park?

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What did Meg do when she looked at the sky?

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Start at the bottom of the letter. Change one letter to spell the next word. Use the picture clues to help you!

# Word Ladder



dog

START

