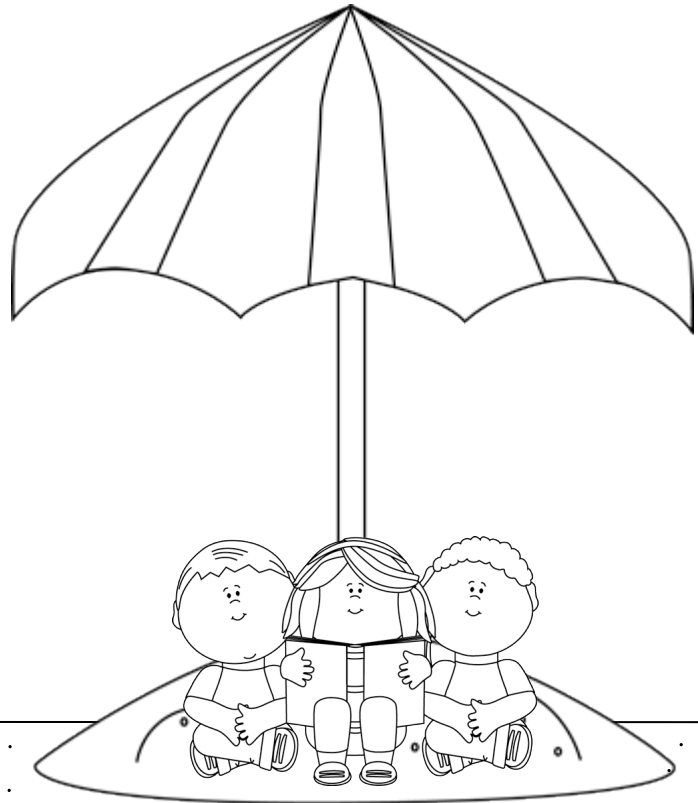
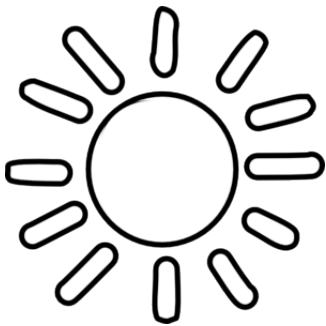


# SUMMER PACKET

Incoming 3rd Grade

Miami Beach Fienberg Fisher K-8



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

1 Mark the word that has the same vowel sound as *hound*.

- (A) brown      (B) would      (C) boat

2 Mark the word that has the same beginning sound as *chest*.

- (A) crest      (B) chase      (C) ship

3 Mark the word that has the same ending sound as *bend*.

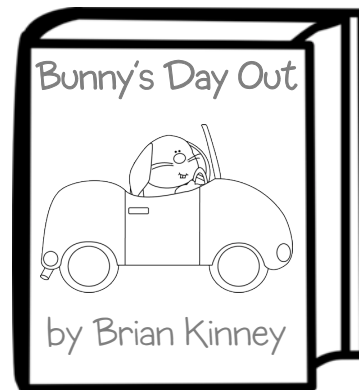
- (A) ant      (B) ten      (C) find

4 Mark the sight word that completes the sentence.

Abdul went home \_\_\_\_ he was sick.

- (A) always      (B) why      (C) because

5



Title: \_\_\_\_\_

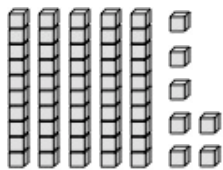
Author: \_\_\_\_\_

6 What is the value of the underlined digit?

91

- (A) 9  
(B) 90

7 Write the number of blocks as tens and ones.

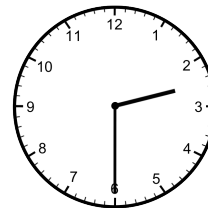


\_\_\_\_\_ tens  
\_\_\_\_\_ ones

8

$$\begin{array}{r} 42 \\ + 27 \\ \hline \end{array} \qquad \begin{array}{r} 78 \\ - 35 \\ \hline \end{array} \qquad \begin{array}{r} 26 \\ + 12 \\ \hline \end{array}$$

9 Write the time.



\_\_\_\_\_

10 Diego buys 13 stamps. He uses 4 of the stamps. How many stamps does he have left?

Answer: \_\_\_\_\_

1 Mark the word that rhymes with *bear*.

- (A) near      (B) here      (C) chair

2 Mark the word that rhymes with *rink*.

- (A) pink      (B) bring      (C) trick

3 Mark the word that rhymes with *flag*.

- (A) laugh      (B) bag      (C) have

Look at each pair of homophones. Draw a line from each picture to its matching word.

4



• ferry



• fairy

5



• bare

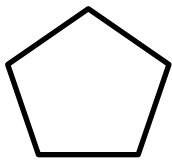


• bear

6 Find the pattern. Write the missing numbers.

60, 70, \_\_\_\_\_, 90, 100, \_\_\_\_\_, 120

7 What is the name of the shape?



- (A) triangle  
(B) pentagon  
(C) hexagon

8

20	50	80
<u>- 10</u>	<u>+ 40</u>	<u>- 60</u>

9 Write how much money in all.



\_\_\_\_\_

10 Use  $>$ ,  $<$ , or  $=$  to fill in each circle.

77 ○ 87	56 ○ 49
43 ○ 34	31 ○ 31

1 Circle the base word in each word.

powerful          retake          cloudy

2 Circle the suffix in each word.

joyful          planted          listener

3 Circle the prefix in each word.

dislike          unkind          unable

Read the first sentence. Then write the underlined verb in past tense to complete the second sentence.

4 Ashley and Noel walk through the library.

Ashley and Noel \_\_\_\_\_ through the library.

5 My dad grills hamburgers.

My dad \_\_\_\_\_ hamburgers.

6 Write the missing number in each box.

$14 - \square = 6$

$11 - \square = 7$

7 Chang buys a book for \$3 and a toy car for \$4.

How much did he spend? \_\_\_\_\_

If he paid with \$20, how much change will he get back? \_\_\_\_\_

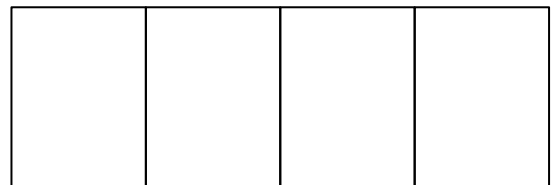
8  $17 - 8 =$  \_\_\_\_\_       $6 + 5 =$  \_\_\_\_\_

9 Write the numbers in order from least to greatest.

87    78    64    90

\_\_\_\_\_

10 Shade  $\frac{3}{4}$  of the rectangle.



1 Draw a line to match the two words to its contraction.

do not • she'll

we are • don't

she will • we're

2 Write the contraction on the line for each set of words.

I am = \_\_\_\_\_

we have = \_\_\_\_\_

3 Rewrite the sentence with correct capitalization, spelling, and punctuation.  
**my aunt is visiting for thanksgiving**

\_\_\_\_\_

4 Complete the sentence by marking the word that is spelled correctly.

We \_\_\_ try our best.

(A) allways

(B) always

(C) alway

5 Write the plural form of the given word.

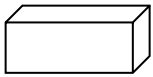


zebra



\_\_\_\_\_

6 Write the number of vertices of a rectangular prism.



\_\_\_\_\_ vertices

7 Skip count to write the total number of strawberries.

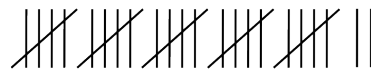


\_\_\_\_\_ strawberries

8

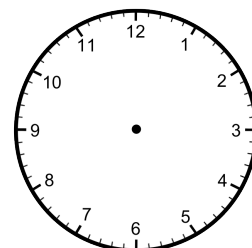
20	10
30	43
+ 10	+ 32
_____	_____

9 Caillou draws one tally mark for each rabbit he sees at the park. Look at his tally marks. Write the number of rabbits he sees.



\_\_\_\_\_ rabbits

10 Draw clock hands to show 11:45.



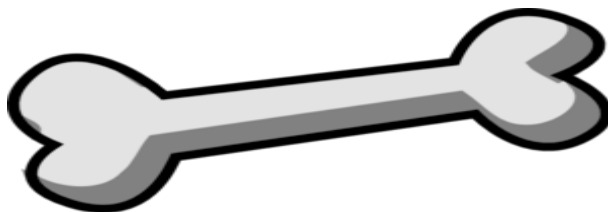
## The Greedy Dog

One day, Dog walked through the woods to look for food. It must have been his lucky day because he found a big bone. Dog quickly grabbed it and said to himself, "I'm going to have the best dinner all to myself!"

Dog raced through the woods back towards his house. On his way, Little Dog stopped him to see if she could have a bite of his bone. Dog replied, "No way! I'm very hungry and need to eat this bone all by myself!" Little Dog walked away slowly with her head down.

Dog ran past many trees and jumped over several rocks. Soon Dog came to a bridge that crossed over a calm river. He stood on the bridge and looked down into the water. There he saw a dog with an even larger bone! He thought, "Now I'll have *two* bones for dinner!"

He tried to get the bone he saw in the water. When he opened his mouth to grab it, Dog's bone fell into the water. He watched his bone go down the river. Now Dog was all wet and had nothing to eat for dinner.



Read *The Greedy Dog*. Then mark the best answer for each question.

**1** What is the setting of the story?

- (A) at the park
- (B) in the woods
- (C) in dog's house

**2** Who is the main character in the story?

- (A) bone
- (B) Little Dog
- (C) Dog

**3** Why won't Dog share his bone with Little Dog?

- (A) He wants the bone all to himself.
- (B) Little Dog is mean to him.
- (C) He doesn't have time to stop.

**4** How does Dog lose his dinner?

- (A) He hurt his paw.
- (B) He drops his bone in the river.
- (C) He doesn't have any friends.

**5** What does Dog see that causes him to lose his dinner? Write your answer using complete sentences.

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**6** Melanie finds 1 dime, 3 nickels and 1 penny under the couch cushions. How much money does she find in all?

Answer: \_\_\_\_\_

**7** 10 more than 37 is \_\_\_\_\_.

10 less than 37 is \_\_\_\_\_.

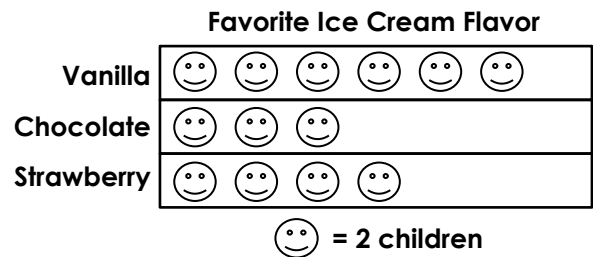
**8**  $15 - 7 =$  \_\_\_\_\_

$10 + 9 =$  \_\_\_\_\_

$12 - 9 =$  \_\_\_\_\_

$8 + 6 =$  \_\_\_\_\_

Use the picture graph to answer #9 and #10.



**9** How many children chose strawberry?

\_\_\_\_\_

**10** How many more children chose vanilla than chocolate?

\_\_\_\_\_

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

Listen to the Passage



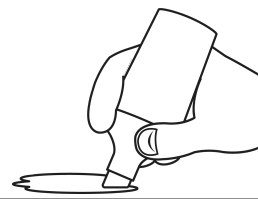
Follow Along



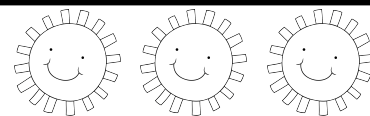
Read Out Loud



Highlight New Words



## All About S'mores!



They're **chocolatey**. They're **gooey**. They're toasty and tasty! No camping trip would be complete without them. You guessed it! They're s'mores!

S'mores are an all-time favorite summer camp **treat**. They're easy and fun to make. In fact, all you need to make s'mores is three ingredients: graham crackers, **marshmallows** and chocolate.

It's not clear who invented s'mores but it became popular with Girl Scouts in the 1920s. It is believed that during **camping** trips, girl scouts would shout, "Give me some more!"



That's probably how the name s'mores came about!

**Word Work** Draw a picture of each key word from the reading passage.

chocolate

gooey

treat

marshmallow

camping

**Comprehension**

How did s'mores get their name?

\_\_\_\_\_

Have you ever made s'mores? How did they taste?

\_\_\_\_\_



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

Listen to the Passage



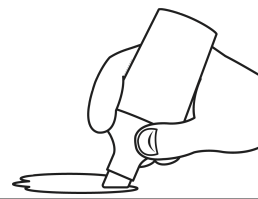
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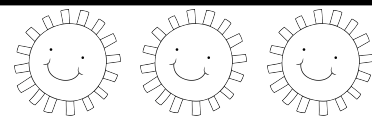
Read Out Loud



Highlight New Words



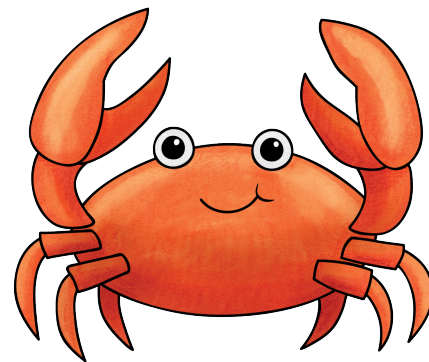
## King of Crabs



They may have a cute or even yummy sounding name, but don't be fooled. **Coconut** crabs are anything but cute. In fact, they are some of the strongest and largest crabs out there! A fully grown coconut crab can weigh about 9 pounds. That's about as heavy as a small dog!

Coconut crabs get their name from their love of eating coconuts. They use their incredibly strong **claws** to tear open coconut **shells**.

While coconut crabs do love coconuts, they also like to eat many kinds of **plants** and even animals. They have been known to **feast** on small animals and even each other. That's right! Coconut crabs even eat other crabs if they are really hungry!



**Word Work** Draw a picture of each key word from the reading passage.

coconut

claws

shell

plants

feast

### Comprehension

What do coconut crabs like to eat?

\_\_\_\_\_

What would you do if you ever saw a coconut crab?

\_\_\_\_\_

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

Listen to the Passage



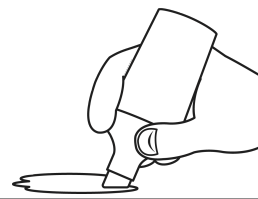
Follow Along



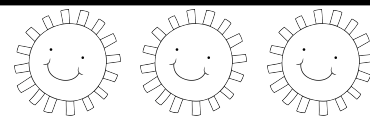
Read Out Loud



Highlight New Words



## Summer Here, Winter There



You might be enjoying some fantastic summer weather right now. Somebody on the other side of the world, however, is probably trying to stay warm. Not all of the world share the same **seasons**. That's because the Earth has a Northern and Southern hemisphere. They are the **top** and **bottom** parts of the Earth.

North America and Europe are both in the Northern hemisphere. **Countries** like Australia fall in the Southern hemisphere. An interesting fact is that Australians celebrate **Christmas** when it is summer in their country. In fact, Santa Claus there is often spotted wearing shorts!



**Word Work** Draw a picture of each key word from the reading passage.

seasons

top

bottom

country

Christmas

### Comprehension

Why do people in Australia celebrate Christmas in summer?

\_\_\_\_\_

What do you think would be different about Christmas in Australia?

\_\_\_\_\_

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

**Directions:** Solve the following word problems. Show your work below each problem.

Alison baked 38 chocolate chip cookies for her birthday party. Johnathan baked 29 chocolate chip cookies for his birthday party. How many more cookies did Alison bake than Johnathan?



Rasmus had some strawberries. Then he went berry picking and picked 64 more. Now he has 89 strawberries. How many strawberries did Rasmus first have?



Mrs. Barnes has 78 pairs of shoes. Mr. Thomas has 22 pairs of shoes. How many fewer pairs of shoes does Mr. Thomas have than Mrs. Barnes?



Michelle had 92 crayons in her coloring box. She gave 48 crayons to her sister. How many crayons does Michelle have now?



Please review as much of the multiplication facts to be prepared to begin 3rd grade!

## Multiplication Facts Reference Sheet

$1 \times 1 = 1$	$2 \times 1 = 2$	$3 \times 1 = 3$	$4 \times 1 = 4$	$5 \times 1 = 5$	$6 \times 1 = 6$
$1 \times 2 = 2$	$2 \times 2 = 4$	$3 \times 2 = 6$	$4 \times 2 = 8$	$5 \times 2 = 10$	$6 \times 2 = 12$
$1 \times 3 = 3$	$2 \times 3 = 6$	$3 \times 3 = 9$	$4 \times 3 = 12$	$5 \times 3 = 15$	$6 \times 3 = 18$
$1 \times 4 = 4$	$2 \times 4 = 8$	$3 \times 4 = 12$	$4 \times 4 = 16$	$5 \times 4 = 20$	$6 \times 4 = 24$
$1 \times 5 = 5$	$2 \times 5 = 10$	$3 \times 5 = 15$	$4 \times 5 = 20$	$5 \times 5 = 25$	$6 \times 5 = 30$
$1 \times 6 = 6$	$2 \times 6 = 12$	$3 \times 6 = 18$	$4 \times 6 = 24$	$5 \times 6 = 30$	$6 \times 6 = 36$
$1 \times 7 = 7$	$2 \times 7 = 14$	$3 \times 7 = 21$	$4 \times 7 = 28$	$5 \times 7 = 35$	$6 \times 7 = 42$
$1 \times 8 = 8$	$2 \times 8 = 16$	$3 \times 8 = 24$	$4 \times 8 = 32$	$5 \times 8 = 40$	$6 \times 8 = 48$
$1 \times 9 = 9$	$2 \times 9 = 18$	$3 \times 9 = 27$	$4 \times 9 = 36$	$5 \times 9 = 45$	$6 \times 9 = 54$
$1 \times 10 = 10$	$2 \times 10 = 20$	$3 \times 10 = 30$	$4 \times 10 = 40$	$5 \times 10 = 50$	$6 \times 10 = 60$
$1 \times 11 = 11$	$2 \times 11 = 22$	$3 \times 11 = 33$	$4 \times 11 = 44$	$5 \times 11 = 55$	$6 \times 11 = 66$
$1 \times 12 = 12$	$2 \times 12 = 24$	$3 \times 12 = 36$	$4 \times 12 = 48$	$5 \times 12 = 60$	$6 \times 12 = 72$
$7 \times 1 = 7$	$8 \times 1 = 8$	$9 \times 1 = 9$	$10 \times 1 = 10$	$11 \times 1 = 11$	$12 \times 1 = 12$
$7 \times 2 = 14$	$8 \times 2 = 16$	$9 \times 2 = 18$	$10 \times 2 = 20$	$11 \times 2 = 22$	$12 \times 2 = 24$
$7 \times 3 = 21$	$8 \times 3 = 24$	$9 \times 3 = 27$	$10 \times 3 = 30$	$11 \times 3 = 33$	$12 \times 3 = 36$
$7 \times 4 = 28$	$8 \times 4 = 32$	$9 \times 4 = 36$	$10 \times 4 = 40$	$11 \times 4 = 44$	$12 \times 4 = 48$
$7 \times 5 = 35$	$8 \times 5 = 40$	$9 \times 5 = 45$	$10 \times 5 = 50$	$11 \times 5 = 55$	$12 \times 5 = 60$
$7 \times 6 = 42$	$8 \times 6 = 48$	$9 \times 6 = 54$	$10 \times 6 = 60$	$11 \times 6 = 66$	$12 \times 6 = 72$
$7 \times 7 = 49$	$8 \times 7 = 56$	$9 \times 7 = 63$	$10 \times 7 = 70$	$11 \times 7 = 77$	$12 \times 7 = 84$
$7 \times 8 = 56$	$8 \times 8 = 64$	$9 \times 8 = 72$	$10 \times 8 = 80$	$11 \times 8 = 88$	$12 \times 8 = 96$
$7 \times 9 = 63$	$8 \times 9 = 72$	$9 \times 9 = 81$	$10 \times 9 = 90$	$11 \times 9 = 99$	$12 \times 9 = 108$
$7 \times 10 = 70$	$8 \times 10 = 80$	$9 \times 10 = 90$	$10 \times 10 = 100$	$11 \times 10 = 110$	$12 \times 10 = 120$
$7 \times 11 = 77$	$8 \times 11 = 88$	$9 \times 11 = 99$	$10 \times 11 = 110$	$11 \times 11 = 121$	$12 \times 11 = 132$
$7 \times 12 = 84$	$8 \times 12 = 96$	$9 \times 12 = 108$	$10 \times 12 = 120$	$11 \times 12 = 132$	$12 \times 12 = 144$