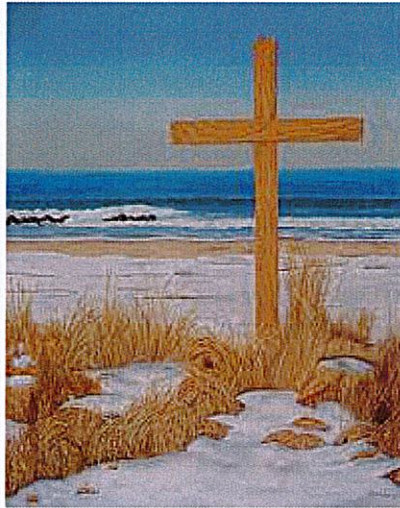




HOLY CROSS ACADEMY
RUMSON, NJ

Incoming 2nd Grade

Holy Cross Academy *2026 Summer Assignments*



Dear Students:

Get ready to shine brighter than the sun! As we end another terrific school year and look forward to the sunny days of summer, our learning journey continues with the attached summer reading and math packets. Our summer assignments aren't just tasks; they are your passport to a summer filled with growth and enrichment. So, let's dive in together, embrace the warmth of learning, and make this summer one to remember! Please complete and bring the assignments with you on the first day of school in September.

Enjoy the many blessings of summer!

Dinosaurs before dark



By _____

Chapter 1 Into the Dark

1. How old is Jack?

2. What state do Jack and Annie live in?

3. What did Annie find in the woods?

4. What was the tree house filled with?

Chapter 2 The Monster

1. What did Jack and Annie see in the distance?

2. What is the neighbors dogs name?

3. What book did Annie hold up?

4. What did Jack wish for?

Chapter 3 Where is Here?

1. How many years ago did the creature vanish?

2. What did Annie think of the creature?

3. Would you go down the ladder and up to the creature? Why or why not?

Chapter 4 Henry

1. Who did Annie say the Pteranodon felt like?

2. What did Jack pull out of his pack?

3. What did Annie call the dinosaur?

4. What did Jack and Annie see towards the hill?

Chapter 5 Gold in the grass

1. What was the dinosaur doing?

2. How many horns did the dinosaur have?

3. What did Jack find in the grass?

4. What letter was engraved on the it?

Chapter 6 Dinosaur Valley

1. What was in the valley?

2. What did Jack tell Annie to do?

3. What did Annie feed the dinosaur?

4. What dinosaur was in the distance?

Chapter 7 Ready, set, go!

1. What did Jack realize when they got back to the tree house?

2. Where was the T-Rex once Jack got his stuff?

3. What would you do if you were Jack?

Chapter 8 A giant shadow

1. What did the book tell Jack?:

2. What was coming straight for Jack?

3. What do you predict will happen next?

Chapter 9 The amazing ride

1. What did Jack do when the Pteranodon came his way?

2. Where did the Pteranodon take Jack?

3. What did they need in the tree house?

Chapter 10 Home Before Dark

1. Who was calling in the distance?

2. What time was it when they were back in Pennsylvania?

3. What did Jack and Annie decide about the tree house?

4. What did Jack have in his pocket?

I can read informational texts.

Title: _____

By (name): _____

Three Facts

1.

2.

3.

The Most Interesting
Thing I Learned

Illustration

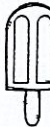
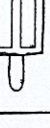
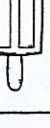
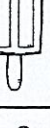
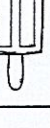
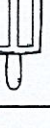
Caption:

1 Key Idea

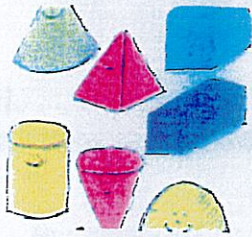
My opinion about this topic:

2nd Grade Summer Reading Log

Name _____

Title	Genre	Rating
		    
		    
		    
		    
		    
		    
		    
		    
		    
		    

Biography ☞ Non-Fiction ☞ Poetry ☞ Fantasy ☞ Realistic Fiction ☞ Autobiography ☞
 Folktale ☞ Fairy Tale ☞ Historical Fiction ☞ Mystery ☞ Science Fiction



Summer Math Packet

For incoming Second Graders

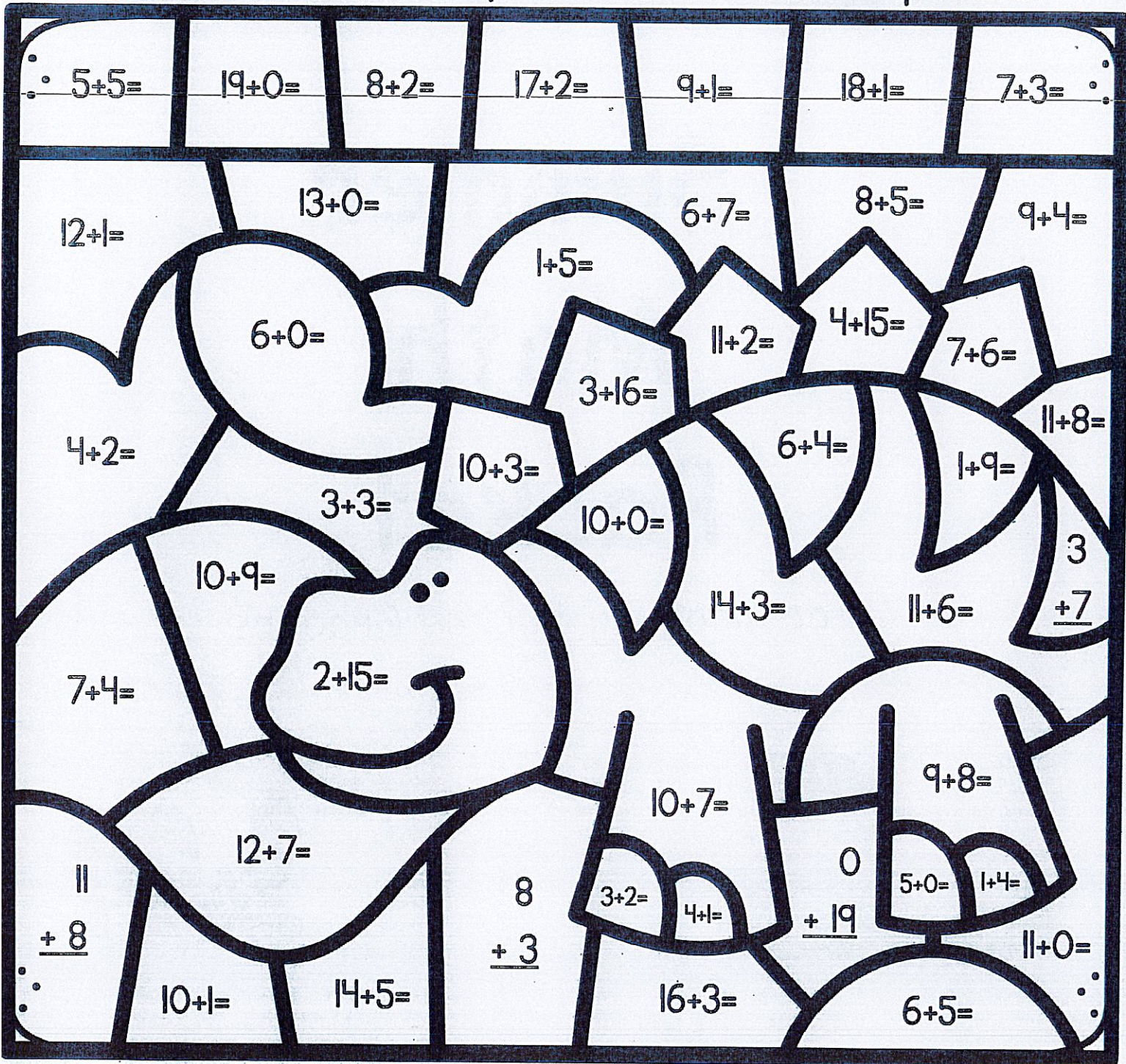


$$1 + 6 = 7$$

Please complete and hand in to your Second Grade Teacher when
you come back to school in September!!

COLOR BY NUMBER

Directions: Solve the problem and color the picture.



green

17



blue

10



purple

13



orange

19



gray

6



pink

11



white

5

Compare Squares

Compare the number sentences. Write $<$, $>$, or $=$ in the square to make a true math statement. The first problem is done for you.

1. $9 + 4$ $7 + 7$

11. $8 + 9$ $8 + 7$

2. $8 + 7$ $8 + 4$

12. $8 + 5$ $9 + 7$

3. $9 + 8$ $9 + 9$

13. $9 + 8$ $3 + 9$

4. $9 + 6$ $8 + 8$

14. $6 + 6$ $9 + 4$

5. $6 + 7$ $5 + 9$

15. $8 + 7$ $5 + 6$

6. $5 + 9$ $8 + 7$

16. $5 + 9$ $7 + 7$

7. $9 + 9$ $9 + 7$

17. $7 + 9$ $8 + 3$

8. $8 + 8$ $7 + 9$

18. $8 + 6$ $9 + 9$

9. $7 + 7$ $4 + 8$

19. $9 + 8$ $9 + 7$

10. $6 + 8$ $5 + 9$

20. $8 + 7$ $5 + 9$

Name _____

Study the example below. Then, solve each problem and write the missing number in the box.

Example:

$$\begin{array}{r} 7 \\ + \boxed{7} \\ \hline 14 \end{array}$$

Think to Yourself:

7 plus what number equals 14?

1. $\begin{array}{r} 9 \\ + \boxed{} \\ \hline 17 \end{array}$

2. $\begin{array}{r} 3 \\ + \boxed{} \\ \hline 10 \end{array}$

3. $\begin{array}{r} 8 \\ + \boxed{} \\ \hline 14 \end{array}$

4. $\begin{array}{r} 6 \\ + \boxed{} \\ \hline 12 \end{array}$

5. $\begin{array}{r} 5 \\ + \boxed{} \\ \hline 10 \end{array}$

6. $\begin{array}{r} 4 \\ + \boxed{} \\ \hline 13 \end{array}$

7. $\begin{array}{r} 3 \\ + \boxed{} \\ \hline 11 \end{array}$

8. $\begin{array}{r} 6 \\ + \boxed{} \\ \hline 13 \end{array}$

9. $\begin{array}{r} 9 \\ + \boxed{} \\ \hline 14 \end{array}$

10. $\begin{array}{r} 8 \\ + \boxed{} \\ \hline 16 \end{array}$

11. $\begin{array}{r} 7 \\ + \boxed{} \\ \hline 12 \end{array}$

12. $\begin{array}{r} 8 \\ + \boxed{} \\ \hline 13 \end{array}$

13. $\begin{array}{r} 3 \\ + \boxed{} \\ \hline 12 \end{array}$

14. $\begin{array}{r} 5 \\ + \boxed{} \\ \hline 14 \end{array}$

15. $\begin{array}{r} 7 \\ + \boxed{} \\ \hline 11 \end{array}$

16. $\begin{array}{r} 5 \\ + \boxed{} \\ \hline 9 \end{array}$

17. $\begin{array}{r} 6 \\ + \boxed{} \\ \hline 13 \end{array}$

18. $\begin{array}{r} 9 \\ + \boxed{} \\ \hline 18 \end{array}$

19. $\begin{array}{r} 4 \\ + \boxed{} \\ \hline 11 \end{array}$

20. $\begin{array}{r} 8 \\ + \boxed{} \\ \hline 17 \end{array}$

Total Problems:

Total Correct:

Score:



Name _____

▲ Subtract.

$$\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 8 \\ \hline \end{array}$$

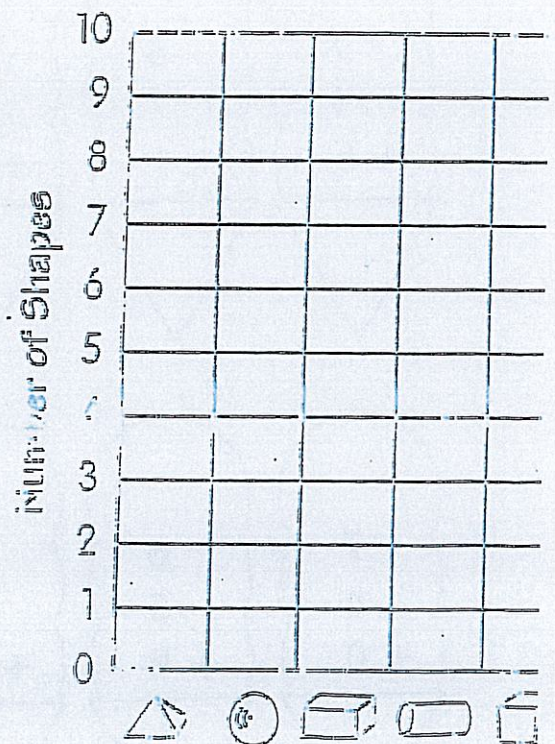
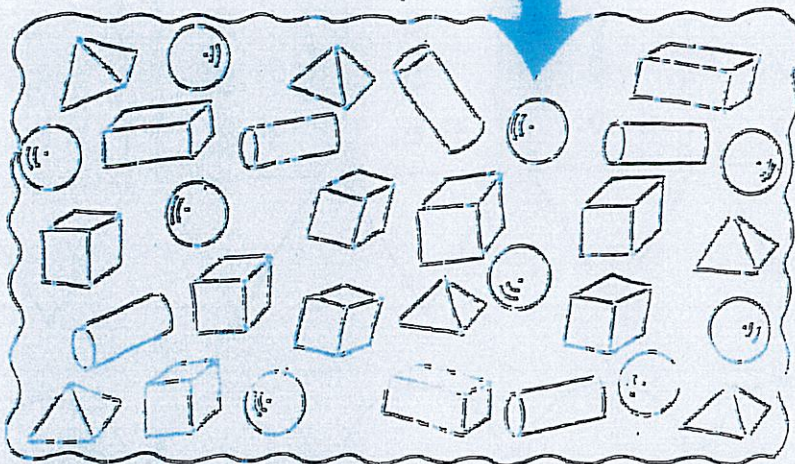
$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$$

▲ Count the shapes. Color one square on the graph for each shape.



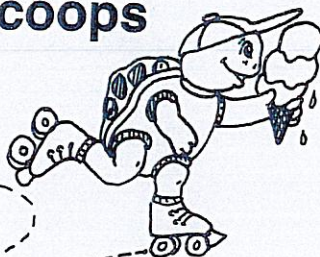
Bonus Box: Look at the graph you made. Write three true statements about your graph. You may want to use words like greater than, fewer than, equal to, and more than.

Loops And Scoops

Add.

Write each sum on the cone.

Use the color code to color the scoops.



Color Code

18—brown

13—green

17—white

12—orange

16—red

11—blue

15—yellow

10—purple

14—pink

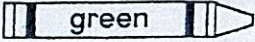
5 3 + 9	4 5 + 7	1 8 + 4	3 4 + 3	8 2 + 5	2 9 + 0	7 5 + 3
---------------	---------------	---------------	---------------	---------------	---------------	---------------

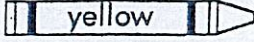
9 4 + 5	6 7 + 1	1 7 + 5	0 9 + 9	6 5 + 6	5 3 + 8	4 4 + 5
---------------	---------------	---------------	---------------	---------------	---------------	---------------

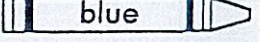
7 6 + 0	6 5 + 4	7 0 + 9	9 1 + 2	3 8 + 2	4 6 + 4	8 9 + 1
---------------	---------------	---------------	---------------	---------------	---------------	---------------

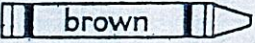
Bonus Box: It's your lucky day. Your mom says you can have a triple-scoop ice cream cone. What three flavors will you choose? Write your answer in a sentence on the back.

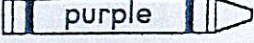
◆ Add or subtract. Color the spaces with the answers:

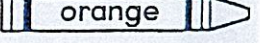
5 -  green

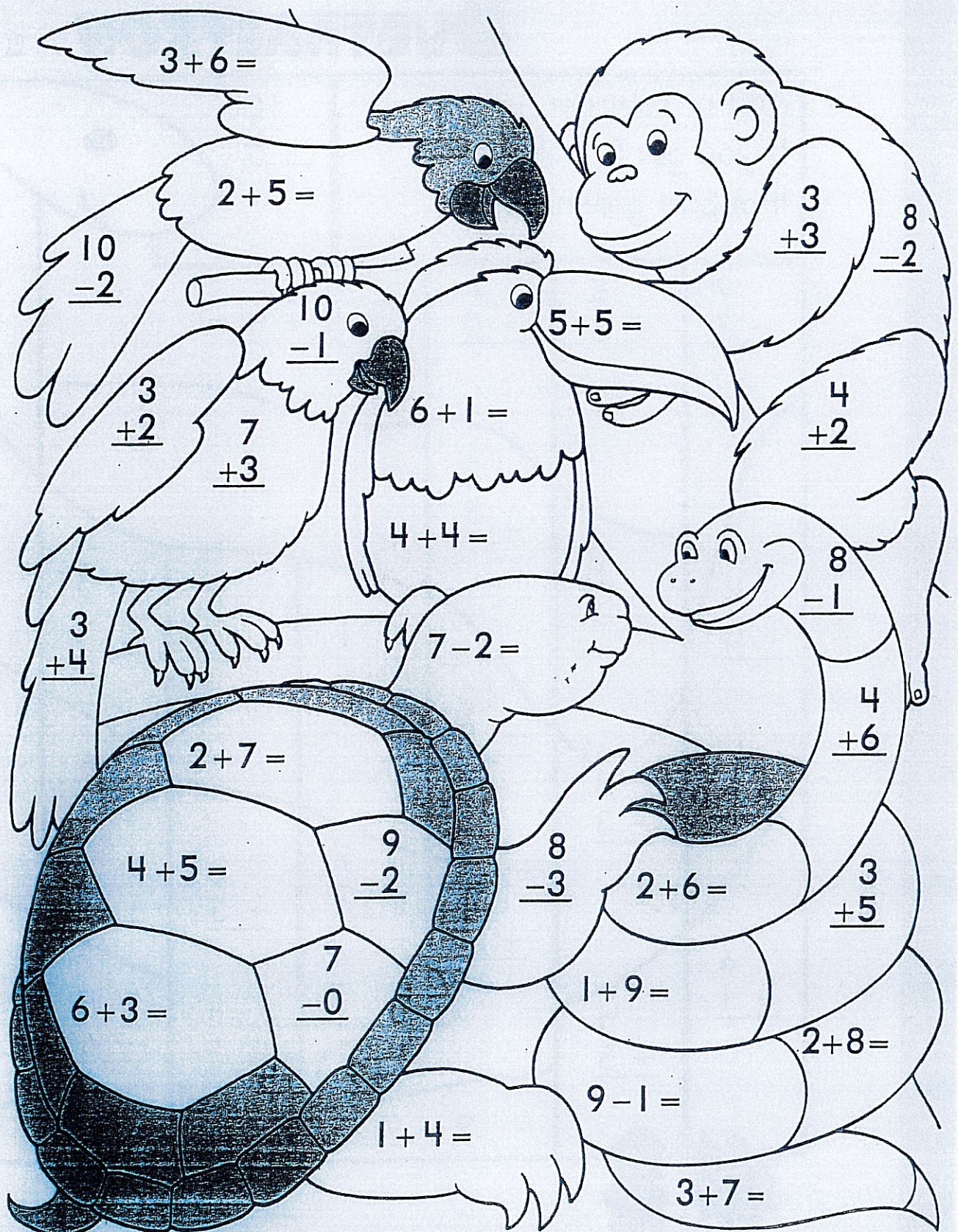
7 -  yellow

9 -  blue

6 -  brown

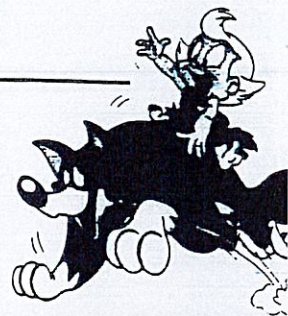
8 -  purple

10 -  orange





ADDITION AND SUBTRACTION



Add or subtract.
If you get 5, color
that part green.

$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 0 \\ \hline \end{array}$$

$$4 + 4 =$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$7 - 3 =$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$9 - 7 =$$

