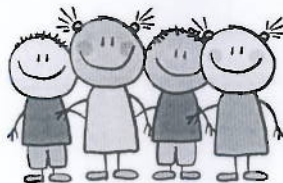


Name: \_\_\_\_\_



# 3rd Grade Homework Packet

## Quarter 2 / Week 6

*The assigned homework is meant to increase student confidence and build foundational skills. This is one of the many ways we hope to keep the home to school connection strong.*

### **Math Practice (3x per week):**

- Twice per week, students will receive an opportunity to practice what we are currently learning in the classroom.
- One night per week will be focused on strengthening your child's basic fact foundational knowledge. This will help support the grade level content we will be learning in the classroom. Although this is assigned once per week, it is encouraged to continually find opportunities to practice briefly throughout the week.

### **Grammar (1x per week):**

- One night per week, students will have the opportunity to practice their grammar. This grammar practice is a foundational skill that will help strengthen your child's reading and writing skills.

### **Homework Routine**

**Beginning of each week:** The grade level homework packet will be sent home with each student. This packet will have all of the resources and activities needed for the week.

### **Daily:**

- Parents are required to **sign** their child's Agenda Book on a daily basis. A signature confirms that the student has completed that night's homework and reading.
- Students are required to read for 20 minutes each night and record their progress in their Reading Log.
- One night of choice per week, the students are required to complete an extended Independent Reading practice. This is also located in the weekly homework packet, along with the reading log.

**End of each week:** The grade level homework packet is due. The completed packet is to be returned to your student's classroom teacher.



Multiplication Word Problems One  
Math Worksheet 1



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

Donald went to the store 10 times last month. He buys 8 apples each time he goes to the store. How many apples did Donald buy last month?

Answer:

There are 2 peanuts in each box. How many peanuts are in 9 boxes?

Answer:

Lori went to the store 10 times last month. She buys 7 crayons each time she goes to the store. How many crayons did Lori buy last month?

Answer:

Each crayon costs \$6.00. How much do 3 crayons cost?

Answer:

There are 10 erasers in each box. How many erasers are in 3 boxes?

Answer:

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

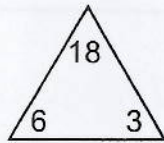
Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

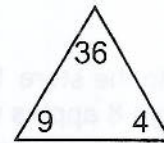
### Complete Each Family of Facts

1 )



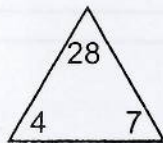
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4 )



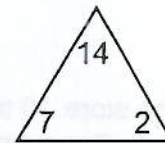
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2 )



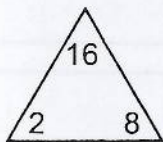
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5 )



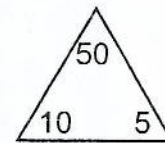
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3 )



$$\begin{array}{l} \square \times \square = \square \\ \square \times \square = \square \\ \square \div \square = \square \\ \square \div \square = \square \end{array}$$

6 )



$$\begin{array}{l} \square \times \square = \square \\ \square \times \square = \square \\ \square \div \square = \square \\ \square \div \square = \square \end{array}$$



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

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

Find the Missing Factor

1 )  $2 \times N = 10$        $N = \underline{\quad}$       2 )  $N \times 8 = 40$        $N = \underline{\quad}$

3 )  $N \times 0 = 0$        $N = \underline{\quad}$       4 )  $3 \times N = 24$        $N = \underline{\quad}$

5 )  $N \times 9 = 63$        $N = \underline{\quad}$       6 )  $4 \times N = 16$        $N = \underline{\quad}$

7 )  $0 \times N = 0$        $N = \underline{\quad}$       8 )  $9 \times N = 36$        $N = \underline{\quad}$

9 )  $N \times 4 = 8$        $N = \underline{\quad}$       10 )  $N \times 3 = 6$        $N = \underline{\quad}$

11 )  $N \times 6 = 60$        $N = \underline{\quad}$       12 )  $N \times 10 = 30$        $N = \underline{\quad}$

13 )  $N \times 8 = 40$        $N = \underline{\quad}$       14 )  $7 \times N = 0$        $N = \underline{\quad}$

15 )  $N \times 1 = 6$        $N = \underline{\quad}$       16 )  $9 \times N = 45$        $N = \underline{\quad}$

17 )  $5 \times N = 20$        $N = \underline{\quad}$       18 )  $9 \times N = 54$        $N = \underline{\quad}$

19 )  $4 \times N = 4$        $N = \underline{\quad}$       20 )  $N \times 3 = 21$        $N = \underline{\quad}$

21 )  $6 \times N = 54$        $N = \underline{\quad}$       22 )  $0 \times N = 0$        $N = \underline{\quad}$

23 )  $2 \times N = 0$        $N = \underline{\quad}$       24 )  $6 \times N = 60$        $N = \underline{\quad}$

25 )  $8 \times N = 32$        $N = \underline{\quad}$       26 )  $3 \times N = 30$        $N = \underline{\quad}$

27 )  $8 \times N = 48$        $N = \underline{\quad}$       28 )  $N \times 10 = 20$        $N = \underline{\quad}$

29 )  $N \times 8 = 8$        $N = \underline{\quad}$       30 )  $5 \times N = 0$        $N = \underline{\quad}$



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

## Parts of Speech

Sometimes, a word can be more than one part of speech. You can identify the part of speech by identifying the job the word does in the sentence.

Read each sentence below and look carefully at the underlined words.

- If the word names a person, place, thing, or idea, it is a NOUN. Write N in the line.
- If the word shows an action, it is a VERB. Write V in the line.
- If the word describes a noun, it is an ADJECTIVE. Write A in the line.

1. \_\_\_\_\_ Tara picked a fresh rose out of the garden for her aunt.
2. \_\_\_\_\_ Do you know anyone with a rose garden?
3. \_\_\_\_\_ The sleeping bear cubs rose and patted their mother for attention.
4. \_\_\_\_\_ We will book a hotel room before leaving for our trip.
5. \_\_\_\_\_ Calvin bought a new book in his favorite series.
6. \_\_\_\_\_ Do you belong to a book club?
7. \_\_\_\_\_ If you corner the mouse, you can catch it easily.
8. \_\_\_\_\_ One corner of my poster work was bent.
9. \_\_\_\_\_ We live in the corner house.
10. \_\_\_\_\_ Some paper will yellow with age.
11. \_\_\_\_\_ Sara needs more yellow paint to finish the portrait.
12. \_\_\_\_\_ Yellow is a warm color.
13. \_\_\_\_\_ I ate some baby carrots for lunch.
14. \_\_\_\_\_ The newborn baby cried all night.
15. \_\_\_\_\_ My dad will baby his new car by waxing it every week.





Wednesday

Thursday

10/1/2011

10/1/2011