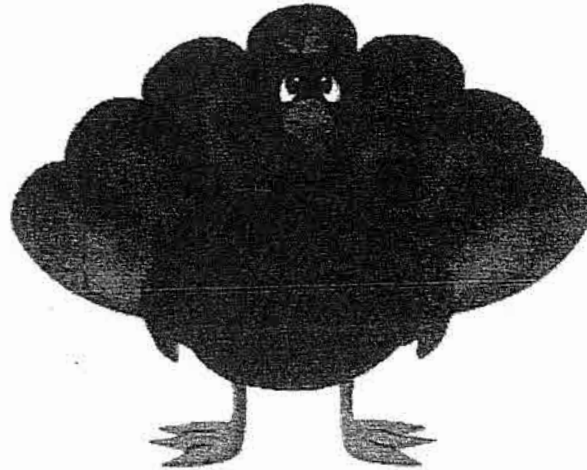


Baker Heights/ BAKERFIELD ELEMENTARY SCHOOL



Thanksgiving Packet

Name:

Teacher/Grade:

Parent Signature:

11/16/18

Dear Parents/Guardians:

Your child/children have worked very hard this year. You should be very proud of their efforts!

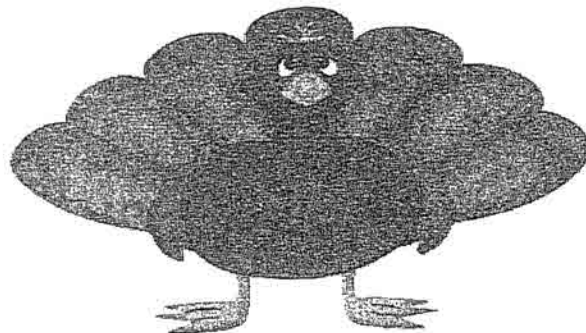
In order to maintain the progress, it is important to continue practicing skills taught. In this packet, you will find math task questions and a reading challenge on Myon, which is our online library. Each activity should only take about 15-20 minutes per day. Please be sure to read over your child/children's work and sign on the cover sheet.

This packet is valued at 50 points and it is **due Monday, November 26, 2018.**

Thanks for your support,

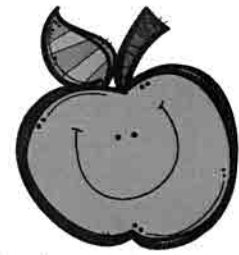
Ms. Candace Jenkins

Principal



4th Grade Math Review

Name: _____



Math Module 1 Topics D-E (Lessons 11-18)

1-2. Solve the addition problems below using the standard algorithm.

$$\begin{array}{r} 1,376 \\ + 4,057 \\ \hline \end{array}$$

$$\begin{array}{r} 841,509 \\ + 103,734 \\ \hline \end{array}$$

3. Draw a **tape diagram** to represent the next problem. Use numbers to solve, and write your answer as a statement.

In September, Peachtree Primary School collected 32,769 box tops for a fundraiser. In October, they collected 206,135 box tops. How many box tops were collected during September and October?

4. Model the problem with a tape diagram. Solve and write your answer as a statement.

In January, Jack earned \$4,095. In February, he earned \$2,847 more than in January. In March Jack earned the same amount as in February. How much did Jack earn altogether during those three months?

Is your answer reasonable? Explain.

5. Use the standard algorithm to solve the following subtraction problems.

$$\begin{array}{r} 23,824 \\ - 4,707 \\ \hline \end{array}$$

$$\begin{array}{r} 43,720 \\ - 15,705 \\ \hline \end{array}$$

6. Draw a tape diagram to represent each problem. Use numbers to solve, and write your answer as a statement. Check your answers.

What number must be added to 15,230 to result in a sum of 48,157?

WORK:

CHECK:

7. A theater holds a total of 5,825 chairs. 151 chairs are in the VIP section. How many chairs are not in the VIP section?

8. Mrs. Kelly's class spent 4 weeks collecting money for a fundraiser. During Week 2, the class collected \$2,250 less money than they did during Week 1. Find the total number of money Mrs. Kelly's class collected in all 4 weeks.

WEEK	AMOUNT COLLECTED
1	\$10,563
2	
3	\$6,032
4	\$1,850

Next, **estimate** each week's amount to the nearest **thousand** to assess the reasonableness of your answer.

Is your answer reasonable? Explain. _____

9. A store was having a 2-week winter scarf sale. They started the sale with 50,125 scarves. During the first week of the sale, 15,625 scarves were sold. During the second week of the sale, 10,932 scarves were sold. How many scarves were left at the end of the two weeks?

10. Find the difference:

$$700,000 - 342,893 = \underline{\hspace{10em}}$$

Show your work here: