Name:_____

Homework Packet #11
Due December 8

1. **Complete Reading Log:** I would like students to read for **at least 20 minutes per night**. I know that is not always possible, but I would like it to be a goal. It is then required that students read for 20 minutes 5-7 days per week with a minimum of **100 minutes**. The best way to become an awesome reader is to READ! Thank you for your help with this goal.
2. Complete both sides of the Math Worksheet
3. **WAX MUSEUM—Friday, December 8th 2:00-3:00**
   - **Practice memorizing your speech**
   - **Have your costume ready**

Please remember to turn in this packet on **Friday**.

Score:_____

Name:_____

Reading Log

Friday: Number of minutes read: _____ Parent Initials: _____

Book Title(s) _____

Saturday: Number of minutes read: _____ Parent Initials: _____

Book Title(s) _____

Sunday: Number of minutes read: _____ Parent Initials: _____

Book Title(s) _____

Monday: Number of minutes read: _____ Parent Initials: _____

Book Title(s): _____

Tuesday: Number of minutes read: _____ Parent Initials: _____

Book Title(s): _____

Wednesday: Number of minutes read: _____ Parent Initials: ____

Book Title(s): _____

Thursday: Number of minutes read: _____ Parent Initials: _____

Book Title(s): _____

 Name _____ Date _____

Remembering

Round each number to the nearest hundred.

1. 591 _____ **2.** 827 _____ **3.** 457 _____

Round each number to the nearest thousand.

4. 7,129 _____ **5.** 6,742 _____ **6.** 1,028 _____

Draw a rectangle. Find the tens product, the ones product, and the total product.

7. 4×29 **8.** 8×36

Divide with remainders.

9. $7\overline{)38}$ **10.** $4\overline{)29}$ **11.** $3\overline{)14}$

12. Stretch Your Thinking Divide 594 by 3 using the Place Value Sections Method and Expanded Notation Method. Explain how you can check your answer using multiplication.

$3\overline{)594}$

___00 + ___0 + ___ = ___

3	594		

_____

_____

_____

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Name _____ Date _____

Solve. Use the Place Value Sections Method for division.

Charlie has 944 baseball cards in his collection. He places the cards in an album with exactly 4 cards on each page. How many pages does Charlie fill in his baseball card album? 236 pages

	200 +	30 +	6 = 236 pages
4	944	144	24
	−800	−120	−24
	144	24	0

1. A hardware store has 834 planks of wood to deliver to 6 building sites. If each site gets the same number of planks, how many planks should each building site get? _____

_00 +	_0 +	_ = ____

Solve. Use the Expanded Notation Method for division.

2. A park planner is designing a rectangular butterfly garden. The plan is for the garden to have an area of 1,917 square feet. If the garden is 9 feet wide, how long is it? _____

3. A family drives 1,498 miles from Boston, Massachusetts to Miami, Florida. If they drive the same number of miles each day for 7 days, how many miles will they drive each day? _____

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