

Name: _____ # _____

Homework Packet #4

Due October 4

- Complete Reading Log:
 - Please read a total of at least 80 minutes this week. The best way to grow as a reader is to spend time **READING!**
- Complete Math Worksheets.

SCORE: _____



Reading Log

Date: _____ Number of minutes read: _____ Parent Initials: _____
_____ Read to self _____ Read to adult _____ Read with adult
Book Title(s) _____

Date: _____ Number of minutes read: _____ Parent Initials: _____
_____ Read to self _____ Read to adult _____ Read with adult
Book Title(s): _____

Date: _____ Number of minutes read: _____ Parent Initials: _____
_____ Read to self _____ Read to adult _____ Read with adult
Book Title(s): _____

Date: _____ Number of minutes read: _____ Parent Initials: _____
_____ Read to self _____ Read to adult _____ Read with adult
Book Title(s): _____

Date: _____ Number of minutes read: _____ Parent Initials: _____
_____ Read to self _____ Read to adult _____ Read with adult
Book Title(s): _____

3-11
Homework

Name _____

Date _____

**Make a proof drawing and subtract numerically.
Show your ungroupings.**

- ① Oksana made 147 bracelets to sell at the art fair. By the end of the day Saturday, she had sold 63 bracelets. How many bracelets did she have left?
- _____

- ② Ms. Chao collects buttons. She had 382 buttons, but sold 57 of them to other collectors. How many buttons does she have left?
- _____

- ③ On Monday morning, a bookstore had 412 copies of a popular book. By the end of the day, they had sold 153 copies of the book. How many copies did they have left?
- _____

Subtract. Show your ungroupings. Make proof drawings if you need to.

④
$$\begin{array}{r} 333 \\ - 71 \\ \hline \end{array}$$

⑤
$$\begin{array}{r} 253 \\ - 172 \\ \hline \end{array}$$

⑥
$$\begin{array}{r} 435 \\ - 89 \\ \hline \end{array}$$

⑦
$$\begin{array}{r} 562 \\ - 267 \\ \hline \end{array}$$

⑧
$$\begin{array}{r} 713 \\ - 53 \\ \hline \end{array}$$

⑨
$$\begin{array}{r} 825 \\ - 716 \\ \hline \end{array}$$

3-14
Homework

Name _____

Date _____

Read each problem. Then follow the directions below the problem. Here is an addition word problem:

At the school play, 194 people attended the show on the first night and 185 people attended the show on the second night. How many people attended the show the two nights?

- 1 Solve the problem. _____
- 2 Write a subtraction word problem related to the addition word problem. Then find the answer without doing any calculations.

Here is a subtraction word problem:

Rosi had 200 sheets of construction paper. She used 67 sheets to make invitations to a party and the rest to make decorations. How many sheets did she use to make decorations?

- 3 Solve the problem. _____
- 4 Write an addition word problem related to the subtraction word problem. Then find the answer without doing any calculations.
