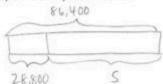
Name Jack

Date

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

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

2. There are 86,400 seconds in one day. If Mr. Liegel is at work for 28,800 seconds a day, how many seconds a day is he away from work?



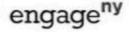
7 \$ 1,400 -28,800 57,600 28,600 + 57,600 + 6400

Mr. Liegel is away from work 57,600 seconds.

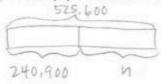
Lesson 14:

Use place value understanding to decompose to smaller units up to three times using the standard subtraction algorithm, and apply the algorithm to solve word problems using tape diagrams.

4/20/13



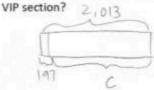
3. A newspaper company delivered 240,900 newspapers before 6 a.m. on Sunday. There were a total of 525,600 newspapers to deliver. How many more newspapers needed to be delivered on Sunday?



#Z#, 600 - 240,900 - 284,700 240,900 + 284,700 525,600

284,700 more newspapers needed to be delivered on Sunday.

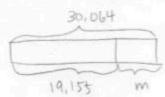
4. A theater holds a total of 2,013 chairs. 197 chairs are in the VIP section. How many chairs are not in the



7,073 - 197 - 1,816 + 197 2,013

1,816 chairs are not in the VIP section.

5. Chuck's mom spent \$19,155 on a new car. She had \$30,064 in her bank account. How much money does
Chuck's mom have after buying the car?



2 % 10514 30,064 -19,155 10,909 19,155 + 10,909 30,064

chuck's mom has \$10,909 after buying the car

Date: