Guided Class Practice 97A

(Draw a 3-inch line segment for your name.)

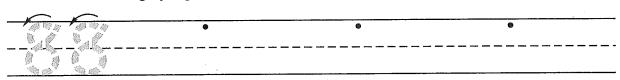
Saxon Math 1 (for use with Lesson 97)

Date _____

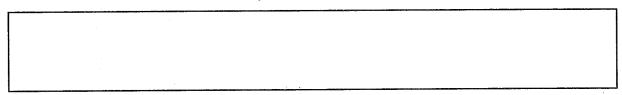
Day of the Week _____

Tally			
marks			
manic			

I. Write the number eighty-eight 3 more times. How many digits are on the line? _____



2. Gary had two number cards with the numbers 13 and 25. Tom gave him three more number cards with the numbers 42, 16, and 21. Draw a picture and write a number sentence to show how many number cards Gary has now.



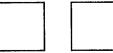
Number sentence _____

How many number cards does Gary have now? _____ number cards

3. Put the number cards in Problem 2 in order from least to greatest.



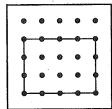
least

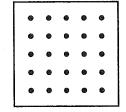






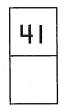
4. Draw a congruent shape on the geoboard. Trace each side using a different color. How many sides does this shape have? _____ sides





5. Fill in the missing numbers.

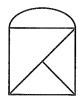
6. Add 10 to each number.



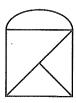
Saxon Math 1 (for use with Lesson 97)

1. Circle the one that is different.









2. Dalton had four number cards with the numbers 23, 16, 35, and 19. Justin gave him one more number card with the number 27. Draw a picture and write a number sentence to show how many number cards Dalton has now.

Number sentence _____

How many number cards does Dalton have now? _____ number cards

3. Put the number cards in Problem 2 in order from least to greatest.





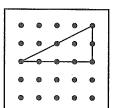


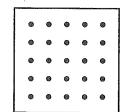


greatest

4. Draw a congruent shape on the geoboard. Trace each side using a different color.

How many sides does this shape have? _____ sides





5. Fill in the missing numbers.

6. Add 10 to each number.

