

Name:

## Homework 4

Date:

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
Express the value of the underlined digit.  $3,\underline{5}67$	Express the value of the underlined digit.  $4.\underline{5}23$	Find the product of the two numbers.  $36$ $659$	Find the sum of the two numbers.  $345,678$ $45,675$
Find the quotient. Record any remainder.  $4 \overline{) 3486}$	Find the quotient. Record any remainder.  $3 \overline{) 74,962}$	Find the quotient. Record any remainder.  $2 \overline{) 8694}$	Find the quotient. Record any remainder.  $7 \overline{) 9374}$
Compare the decimals using $<$ , $>$ , $=$ .  $.56$ $.83$	Compare the decimals using $<$ , $>$ , $=$ .  $.06$ $.6$	Compare the decimals using $<$ , $>$ , $=$ .  $.40$ $.4$	Compare the decimals using $<$ , $>$ , $=$ .  $.113$ $.91$
Find the difference.  $\begin{array}{r} 689,184 \\ - 234,567 \\ \hline \end{array}$	Find the difference.  $\begin{array}{r} 937,348 \\ - 345,679 \\ \hline \end{array}$	Find the difference.  $\begin{array}{r} 45,386 \\ - 23,347 \\ \hline \end{array}$	Find the difference.  $\begin{array}{r} 999,995 \\ - 894,587 \\ \hline \end{array}$
Factor out the number below. Is this number PRIME or COMPOSITE?  <b>39</b>	Factor out the number below. Is this number PRIME or COMPOSITE?  <b>57</b>	What is the divisibility rule for 2? Give an example.	What is the divisibility rule for 3? Give an example.