

# Homework

Name \_\_\_\_\_ Hour: \_\_\_\_\_ Due: **9/29/17**

Review	<b>FIND THE GCF OF 29 AND 17</b>	Answer:
Review	<b>FIND THE GCF OF 16 AND 28</b>	Answer:
Review	<p>If Mr. Fish wants to have a party and he has 44 pieces of candy and 28 cans of pop what is the greatest number of people he can invite if he wants to split up the candy and pop evenly with no left overs?</p>	Answer:

\*Must show work to receive credit!

Homework

Name \_\_\_\_\_ Hour: \_\_\_\_\_ Due: 9/29/17

Current	<b>PRIME FACTORIZATION OF 300</b>	Answer with work:
Current	<b>PRIME FACTORIZATION OF 185</b>	Answer with work:
Current	<b>PRIME FACTORIZATION OF 70</b>	Answer with work:

\*Must show work to receive credit!