Algebra I

Divide. (pg 196)

1) $\dfrac{6a + 9}{3}$

13) $\dfrac{8r^4 - 4r^3 - 6r^2}{-2r}$

17) $\dfrac{x^2y - xy^2 - xy}{xy}$

Factor (n) -

Factor (v) -

Greatest Monomial Factor (GMF) -

Factor.

31) $15a - 25b + 20$

39) $6ab^2 - 8a^2b$

Simplify.

51) $\dfrac{6p + 9q}{3} - \dfrac{7p + 21q}{7}$

Assignment:
pg. 196
2-54 even