

BE-1A WEDNESDAY 8-22-07

① _____ ARE your friend WHEN
SUBSTITUTING. (fill in the blank)

② Let $x = 3$

EVALUATE $\frac{x+3}{(x-2)^2}$

③ Let $x = 6$

EVALUATE $\frac{x^3}{9}$

ASK ABOUT
the divisibility
RULES for 3's AND
9's WHEN we go
OVER THIS ONE.

④ Write 2.04 AS
A fraction.

TAKE OUT homework, Pg. 820 Lesson 1-2
1 to 11 odd

- Worksheet 1-2 "Order of Ops" Pg. 9
- Individual graded classwork.
- Open books, open notes. Ask me if you get stuck.
- Show all work on looseleaf

