Review... Negative Exponents...

$5^{-2} = \frac{1}{5^2} \quad \left(\frac{1}{5}\right)^2$

$= \frac{1}{25}$

$\frac{1}{2^{-3}} = \left(\frac{2}{1}\right)^3 \quad 2^3$

$= 8$

$\left(\frac{-8}{27}\right)^{\frac{-2}{3}} = \left(-\frac{27}{8}\right)^{\frac{2}{3}}$

$= \frac{9}{4}$

Sep 20-8:26 AM

Homework Section 4.5

***FPCM 10*:**

Page 233: **#3 TO #14**

Page 234: **#15 TO #17ab and #18 TO #20**

QUIZ PREPARATION:

Review for Sections 4.2 & 4.3

***FPCM 10*:**

Page 221: **#1, #3, #4, #6a, #7b, #8, #9 & #11**

Sep 19-1:57 PM

QUIZ PREPARATION:

Review for Sections 4.4 & 4.5

***FPCM 10*:**

Page 236: #1 to #8 (ALL!)

Sep 20-8:07 AM