

Review Day

- 7.1 Quiz
- 7.2 Homework Questions
- Feb Calendar Math GCF (Pink)
- Unit 7 Review Today and Wednesday
- Test Friday

Mar 13-7:29 AM

7.2 $A = Pe^{rt}$

$A = 1500$ (12)
 $P = ?$
 $r = .0115$
 $t = 10$

$$1500 = P e^{(.0115 \cdot 10)}$$

$$P = \frac{1500}{e^{.115}}$$

$Y_1 = 1500$
 $Y_2 = X e^{(.0115 \cdot 10)}$

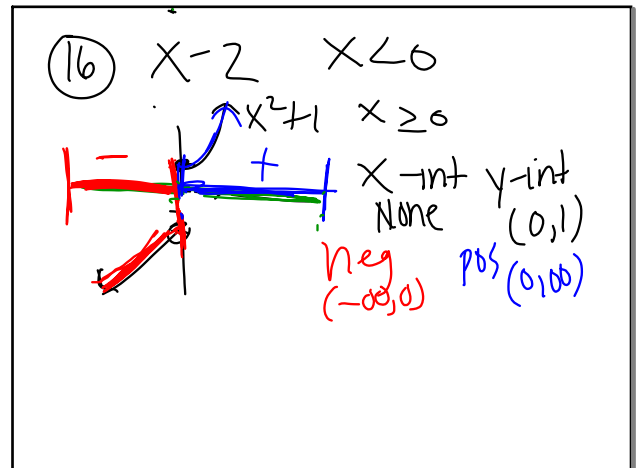
X-max: 1500

2nd
LN

Mar 13-9:52 AM

$Y_1 = 1280$
 $Y_2 = 1250 e^{(.005X)}$

Mar 13-10:06 AM



Mar 13-10:08 AM

- Grade 7.2 10:50
 - Review also class wed
 - 7.1 corrections

Mar 13-10:15 AM