December 17, 2018 Monday

Simplify the following radicals:

1) $\sqrt{75}$

2) $\sqrt{20x^4y^3}$

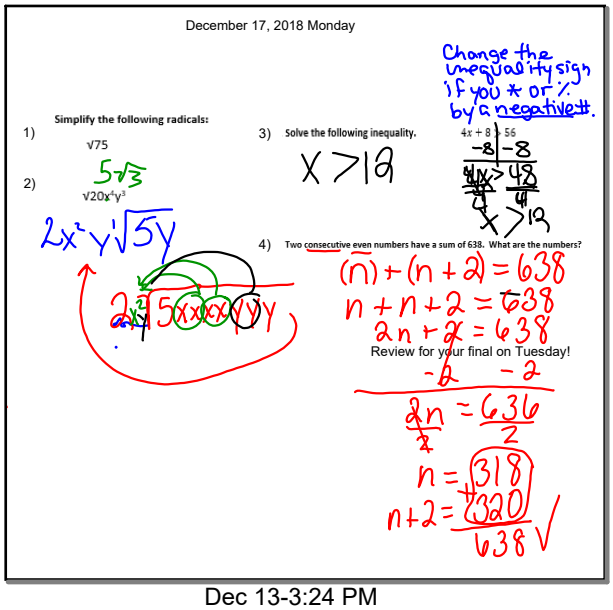
Change the inequality sign if you * or ÷ by a negative #.

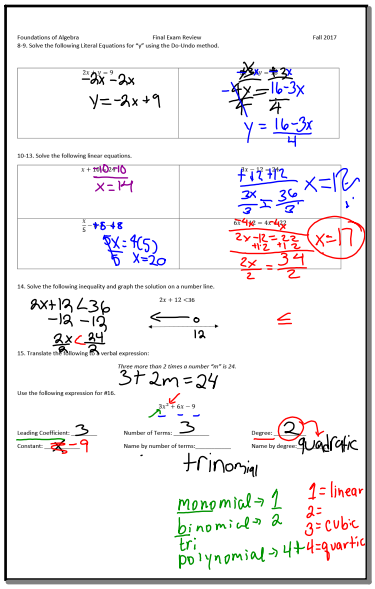
3) Solve the following inequality. $4x + 8 \geq 56$

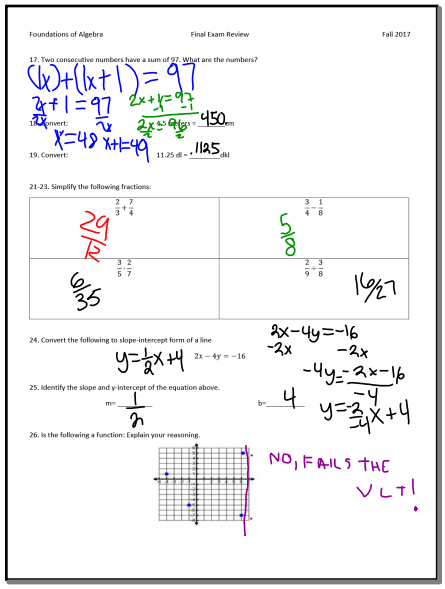
4) Two consecutive even numbers have a sum of 638. What are the numbers?

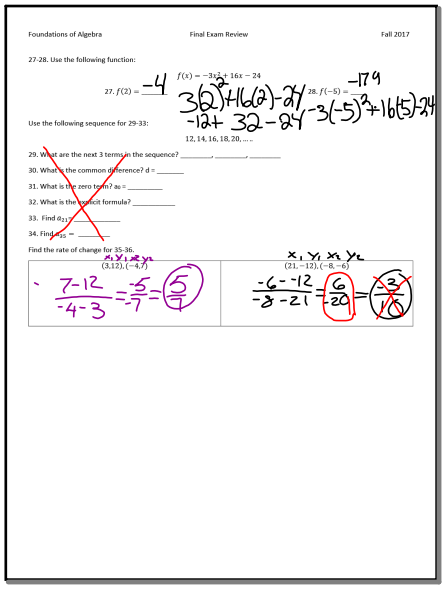
Review for your final on Tuesday!

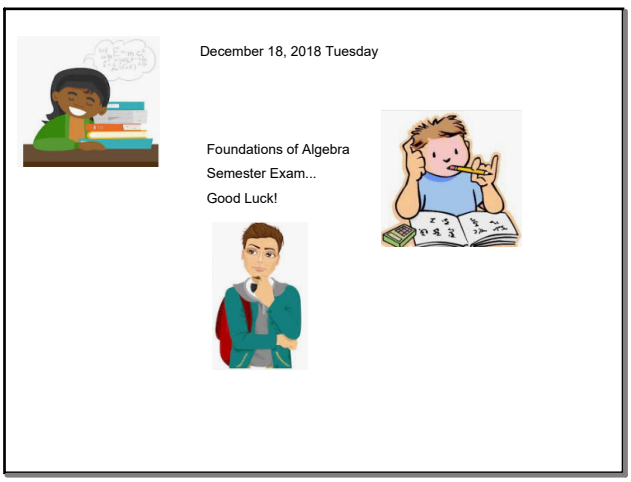
Dec 13-3:24 PM











Dec 13-3:25 PM

Dec 13-3:33 PM