



Pre-Algebra

Agenda:

- End of the quarter common assessment today

To Do Now:

- You need two pieces of scrap paper on your desk
- You need a graphing calculator on your desk.



- **DO NOT WRITE ON THE TEST QUESTION PAGES!!**

- You have ALL class to do this test. It will count for the 3rd quarter so take your time!!!!

#3: She ran ONE (1) kilometer that day NOT 2 kilometers!

SIGN ON WITH THE CALCULATORS!!!

Nov 4-10:28 AM



Intro to Algebra

Agenda:

- End of the quarter common assessment today

To Do Now:

- You need two pieces of scrap paper on your desk
- You need a graphing calculator on your desk.



- **DO NOT WRITE ON THE TEST QUESTION PAGES!!**

- You have ALL class to do this test. It will count for the 3rd quarter so take your time!!!!

- If you are done...homework is the handout (2 pages)...

Nov 4-10:28 AM



Advanced Algebra

Agenda:

- Graphing summary

To Do Now:

- Have notebook on your desk
- Complete graphing problems



Nov 4-10:28 AM

Find the following

1. ALL of the x and y intercepts, if any.
2. Slope(s)
3. Points of symmetry to the y-intercepts, if appropriate.
4. Graph A & B together; C, D, E on separate graphs
5. Find the point of intersection to A & B
6. Rewrite all in Standard Form

A. $3x - y = -12$

B. $-\frac{3}{4}(8x + y) = -6 + 2y$

C. $4 - 3(x + 2) > 4y$

D. $2y - 4 = 2|x - 2| - 2$

E. $3x^2 + 6y = 6$

Apr 5-12:40 PM

Attachments

Exponents 2.edc

Patterns 3.edc