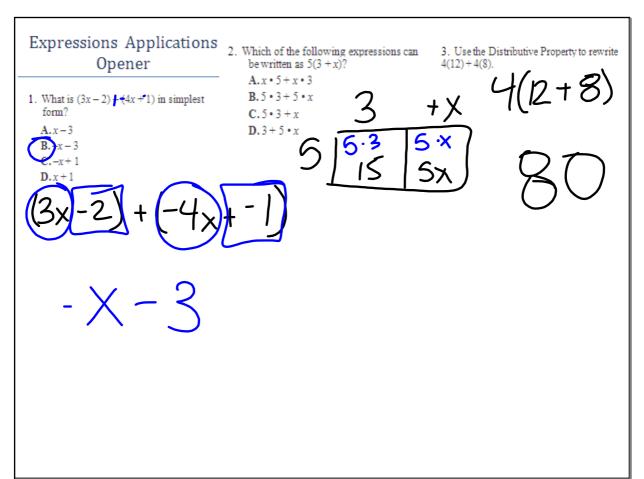
SSR

Read silently until 9:15

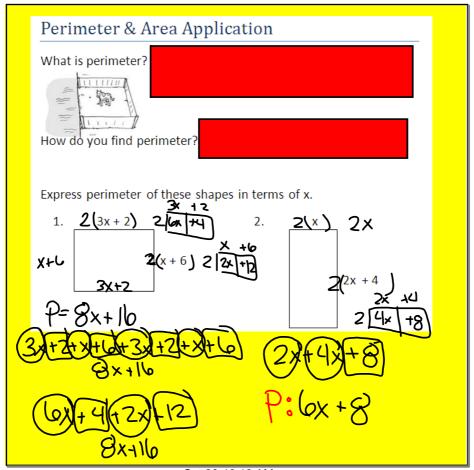
Nov 6-10:42 PM



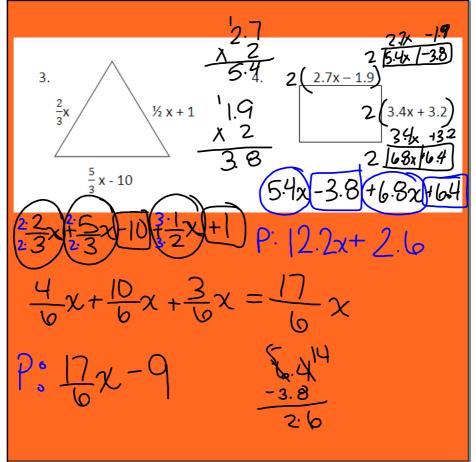
Learning Target

I can write area and perimeter in terms of x by simplifying expressions.

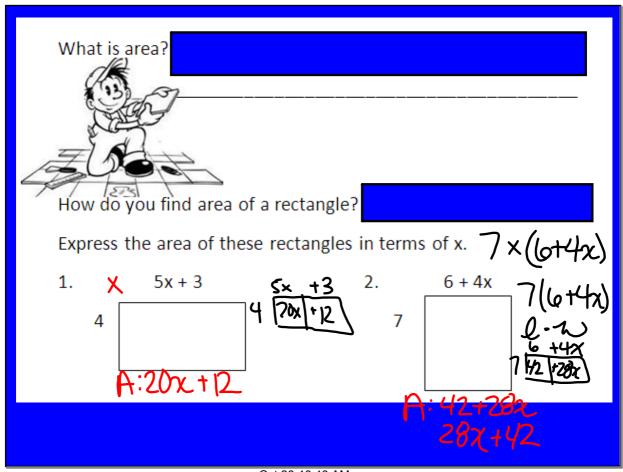
May 31-12:05 PM

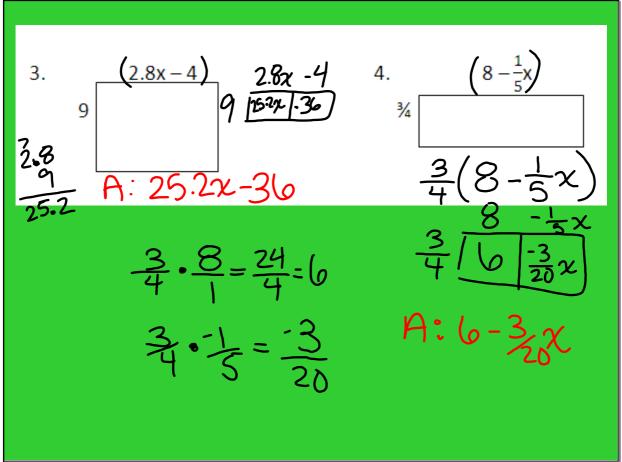


Oct 26-10:18 AM



Oct 26-10:46 AM





Oct 26-10:46 AM

DRY BRASE PRACTICE

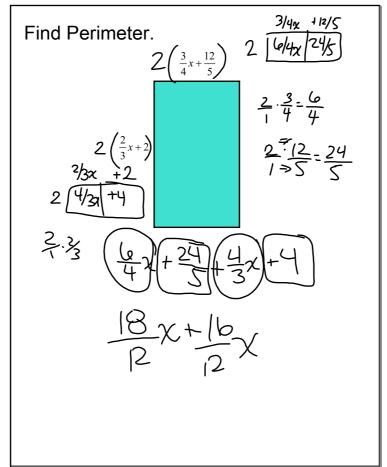
Expectations

One person will have the whiteboard, that will rotate after each problem. If you do not have the whiteboard you are writing in your Interactive Notebook on page 92.

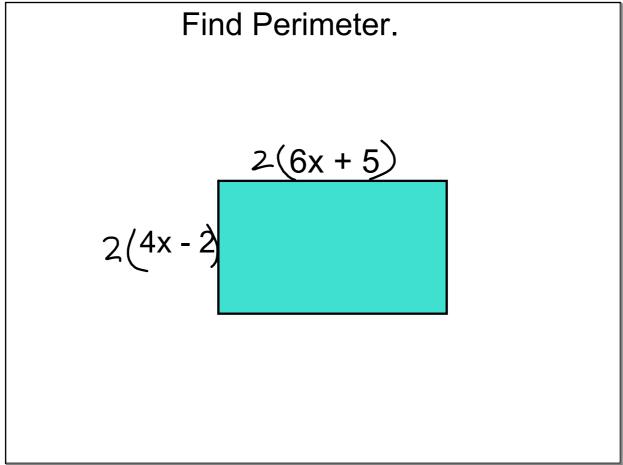
Volume: Low Level 2 (for discussion if needed while solving)

Dec 17-8:45 AM

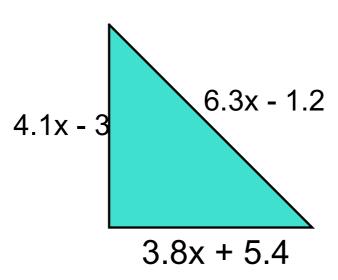
Find Perimeter.



Oct 26-10:51 AM

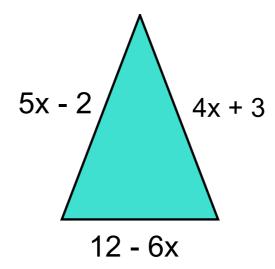






Oct 26-10:52 AM

Find Perimeter.



Oct 26-10:52 AM

Find Area.

$$\frac{3+6x}{2}$$

$$\frac{2}{3}$$

$$\frac{6}{3}$$

$$\frac{12}{3}$$

$$2+4x$$

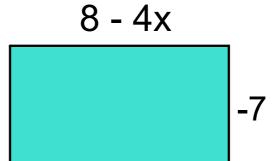
Oct 26-10:51 AM

Find Area.

$$\frac{3}{7}x + \frac{2}{3}$$

8

Find Area.



Oct 26-10:51 AM

Find Area.

$$\frac{7}{4}x+3$$

6

SUMMARY

"The length of a rectangle is 4x + 3 and the width is 1/2."

Austin says the area of the rectangle is 2x + 3. Is he correct?

May 31-12:05 PM