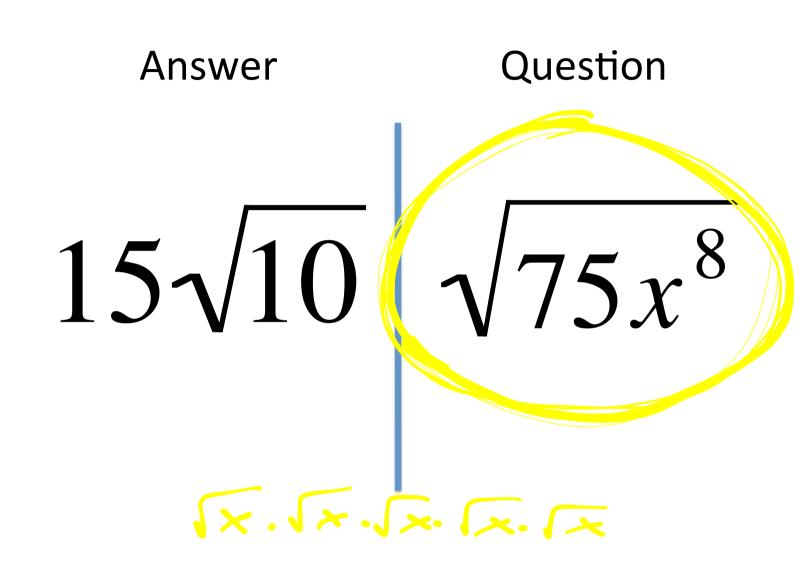
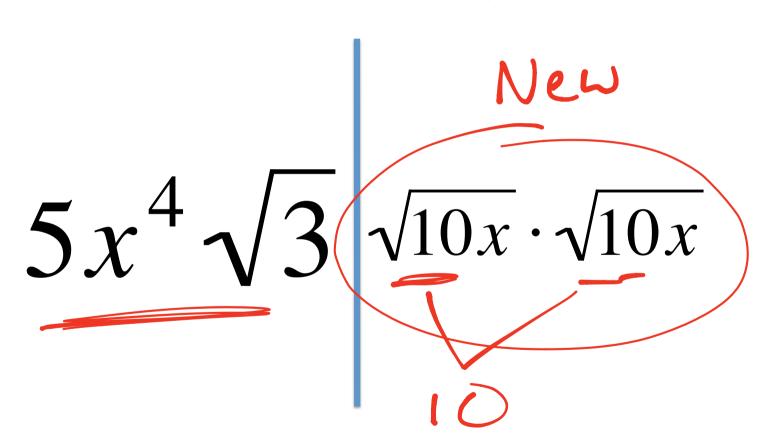
11.1 – 11.2 Review

This review can be used as a domino review or as a treasure hunt in which students start at one station. They work the problem, then go to the other stations to find the card with their answer on it. They then complete the problem on that card and the process continues.

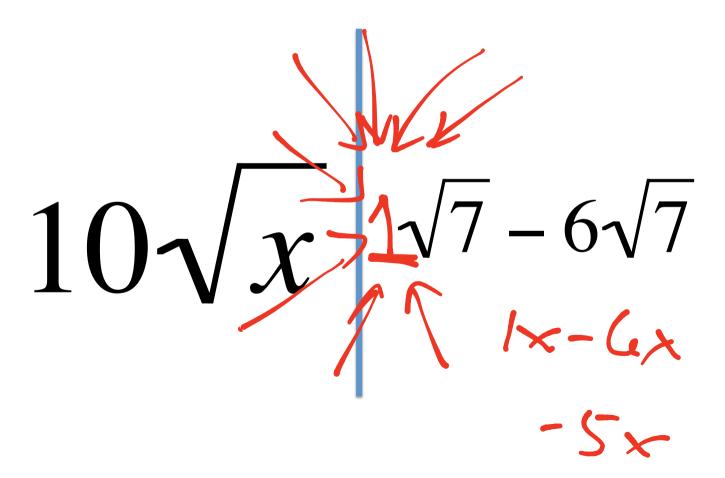




Question

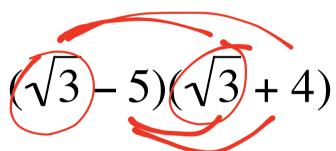
 $\begin{array}{c|c} 10x & \sqrt{50x} \cdot \sqrt{2} \\ \hline 5\sqrt{2} \cdot \sqrt{2} \cdot \sqrt{2} \end{array}$

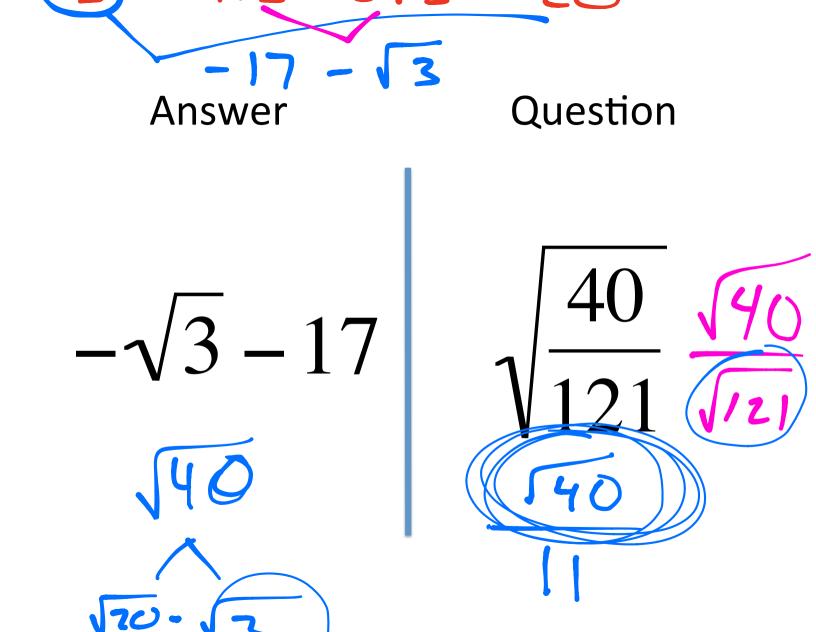
5.2. JX



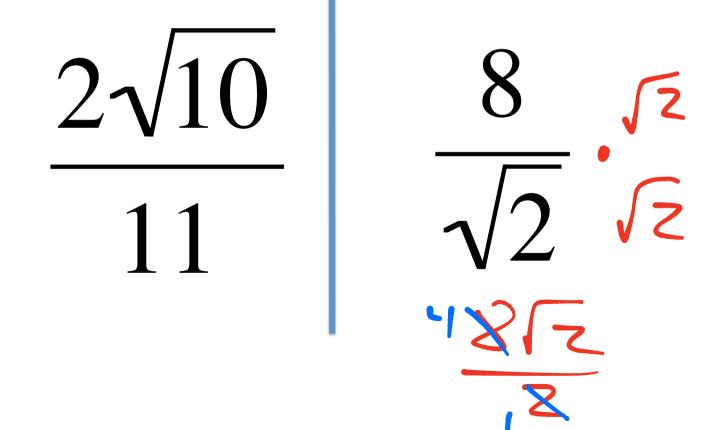
13.13 + 413 - 513 - 20

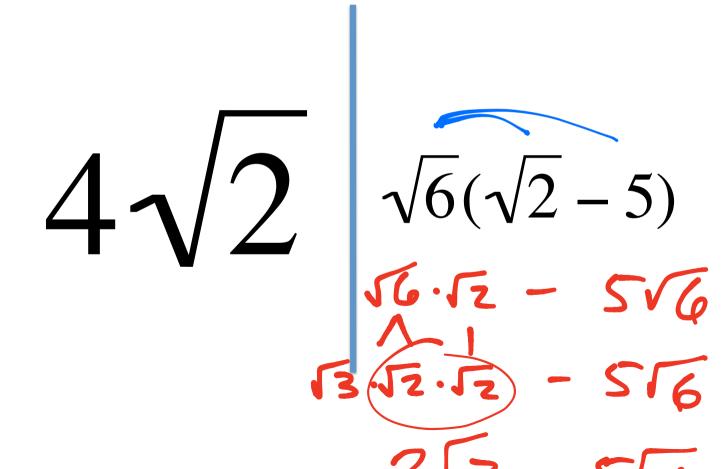






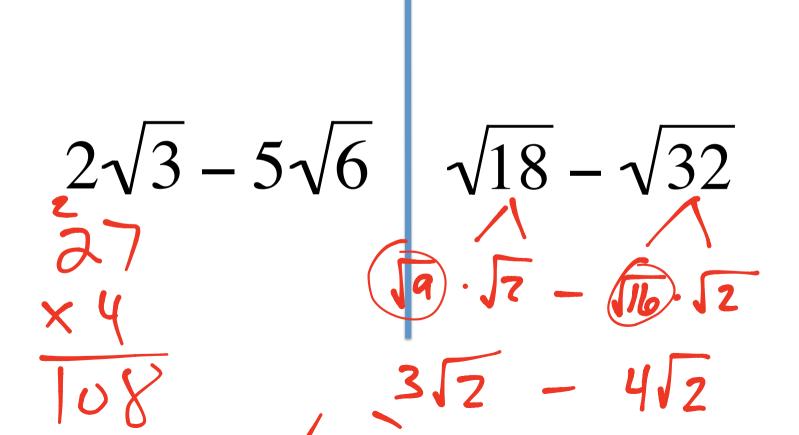


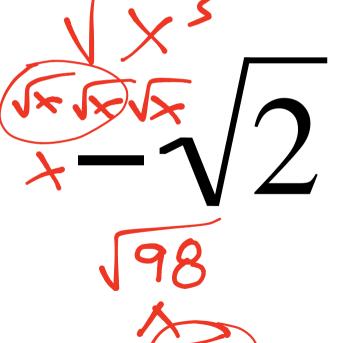


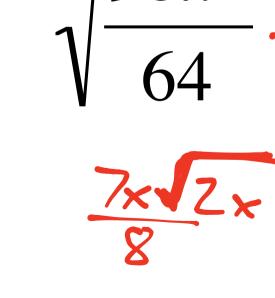


215-216

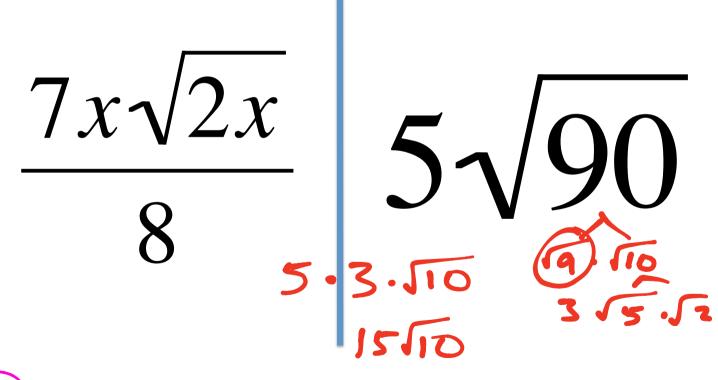
Answer







7√2 Answer





$$(\sqrt{2} + 3)(\sqrt{2} - 4)$$

Big 15 - 415-15 - 55

Write a trinomial with a GCF of 2x

$$2 \times (2 + 7) \times +2$$
 $2 \times (2 + 7) \times (2 \times 7)$

Find the Area 3x-4 $A = l \cdot \omega$ (3x-4)(x+1)