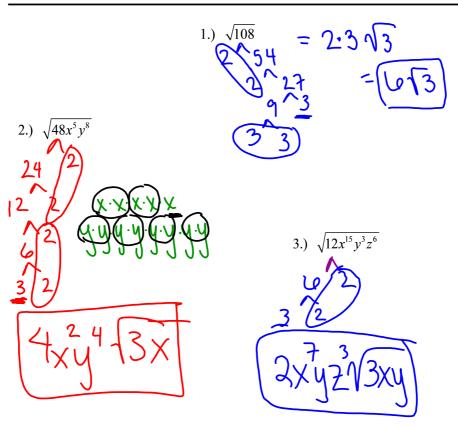
Complete the list below...

$$\sqrt{1} = \sqrt{1 \cdot 1} = \sqrt{49} = \sqrt{169} = \sqrt{44} = \sqrt{196} = \sqrt{9} = \sqrt{81} = \sqrt{225} = \sqrt{160} = \sqrt{256} = \sqrt{25} = \sqrt{25} = \sqrt{25} = \sqrt{121} = \sqrt{100} =$$

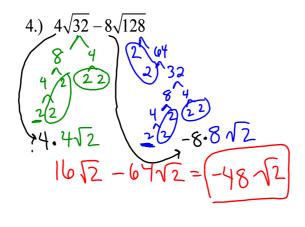
SIMPLIFYING RADICALS

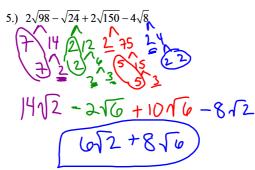
No Decimals



ADDING / SUBTRACTING RADICALS

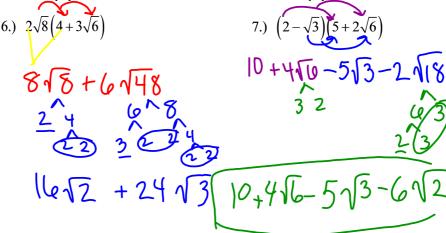
In order to add/subtract radicals, each term must have the same number under the radical and same index





MULTIPLYING RADICALS

In order to multiply radicals, we distribute the coefficients and multiply and distribute the radicals and multiply <u>SEPARATELY</u>



The back is due tomorrow.