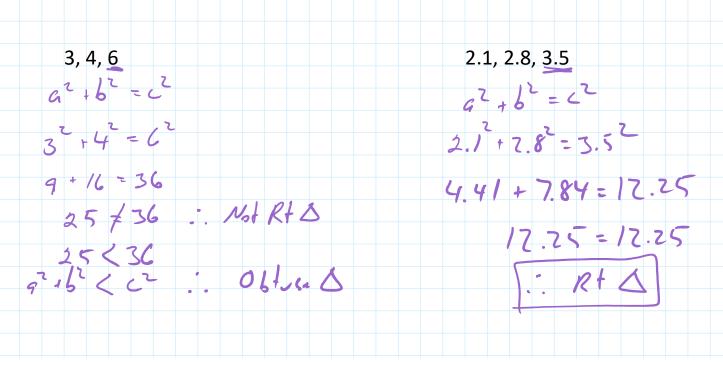


Is the triangle with the segment lengths *acute, right* or *obtuse*?



Label each side length. Write your final answer in simplest form in the box.

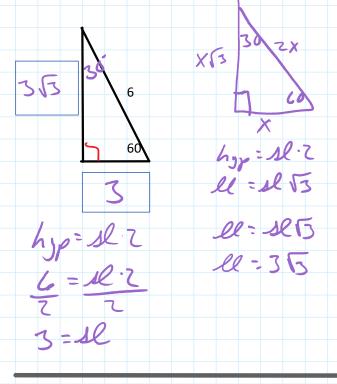
x52

X

7 - x hyp=lvz

 $5 = l \sqrt{2}$   $\sqrt{2} \sqrt{2}$ 

 $\frac{\sqrt{2}}{\sqrt{2}} \cdot \frac{5}{\sqrt{2}} \cdot \ell$   $\frac{5\sqrt{2}}{2} \cdot \ell$ 



The End 11 Questions Notecard allowed! GOOD LUCK

## Practice sec 9.2 pg. 475: 4-10EE, 11,



