It appears that you subtracted the radicands $(20 - 5)$. When you multiply or divide radicals, you can combine them under one sign, but $\sqrt{a} - \sqrt{b}$ cannot be combined as $\sqrt{a - b}$. Instead, simplify the first term using $\sqrt{ab} = \sqrt{a} \cdot \sqrt{b}$. Then you will end up with like terms that can be combined.