Incorrect. First rewrite each term using $30xy$ as the denominator:

$$\frac{1}{10x} - \frac{2}{15y} + \frac{1}{30xy} = \frac{1}{10x} \cdot \frac{3y}{3y} - \frac{2}{15y} \cdot \frac{2x}{2x} - \frac{1}{30xy}$$

Simplify each and then combine the numerators.