It appears that you subtracted the numerators and multiplied the denominators. Instead, you need to find the least common denominator, which is  $8a \cdot 7b = 56ab$ . Then rewrite both fractions so that they have this denominator. Finally, subtract only the numerators while keeping the denominator the same. The correct answer is:  $\frac{21b - 16a}{156ab}$ 

. 56*ab*