

Addition and Subtraction of Algebraic Fractions Questions part 5b

Simplify the following

$$1) 6p + \frac{4T}{9U} =$$

$$2) 7R + \frac{5x}{8y} =$$

$$3) \frac{4d}{13e} + 6k =$$

$$4) \frac{9L}{12M} - 13Q =$$

$$5) 20h + \frac{3u}{7v} =$$

$$6) 15f - \frac{11m}{15i} =$$

$$7) 12a + \frac{7y}{10z} =$$

$$8) 14b - \frac{13e}{20x} =$$

$$9) 8c + \frac{5g}{24p} =$$

$$10) 10e - \frac{5p}{12y} =$$