

Addition and Subtraction of Algebraic Fractions Questions part 4

Simplify the following

$$1) \frac{7c}{6d} + \frac{3d}{8c} =$$

$$2) \frac{4e}{11f} - \frac{7f}{9e} =$$

$$3) \frac{5s}{9t} + \frac{7t}{8s} =$$

$$4) \frac{11g}{12h} - \frac{5h}{36g} =$$

$$5) \frac{10p}{15q} + \frac{12q}{75p} =$$

$$6) \frac{7m}{13n} - \frac{8n}{15m} =$$

$$7) \frac{6y}{11z} + \frac{5z}{110y} =$$

$$8) \frac{3i}{42j} - \frac{6j}{7i} =$$

$$9) \frac{7u}{12v} + \frac{3v}{8u} =$$

$$10) \frac{9t}{14u} - \frac{12u}{70t} =$$