Addition and Subtraction of Algebraic Fractions Questions part 4b

Simplify the following

1) $\dfrac{7h}{6i} - \dfrac{3i}{8h} =$

2) $\dfrac{4q}{11r} + \dfrac{7r}{9q} =$

3) $\dfrac{5t}{9u} - \dfrac{7u}{8t} =$

4) $\dfrac{11v}{12w} + \dfrac{5w}{36v} =$

5) $\dfrac{10w}{15x} - \dfrac{12x}{75w} =$

6) $\dfrac{7k}{13l} + \dfrac{8l}{15k} =$

7) $\dfrac{6j}{11k} - \dfrac{5k}{110j} =$

8) $\dfrac{3f}{42g} - \dfrac{6g}{7f} =$

9) $\dfrac{7h}{12m} - \dfrac{3m}{8h} =$

10) $\dfrac{9d}{14g} - \dfrac{12g}{70d} =$