Addition and Subtraction of Algebraic Fractions Questions part 6b

Simplify the following

1) $\dfrac{18i-14j}{8} - \dfrac{2i-3j}{2} =$

2) $\dfrac{25k-4L}{5} + \dfrac{6k-3L}{10} =$

3) $\dfrac{12e-5f}{8} - \dfrac{10e-6f}{32} =$

4) $\dfrac{24a-11b}{6} - \dfrac{20a+15b}{36} =$

5) $\dfrac{15R+4s}{9} - \dfrac{6R+9s}{81} =$

6) $\dfrac{6y+3z}{6} + \dfrac{2y+5z}{84} =$

7) $\dfrac{15m-10n}{1} - \dfrac{9m-8n}{20} =$

8) $\dfrac{15h-7i}{4} + \dfrac{14h-12i}{32} =$

9) $\dfrac{33g-24h}{3} - \dfrac{20g-16h}{7} =$

10) $\dfrac{20q-12r}{7} - \dfrac{10q+9r}{9} =$