

1. Resuelva las siguientes adiciones y sustracciones de fracciones heterogéneas

a) $\frac{5}{6} + \frac{3}{2} + \frac{7}{3} = \frac{(\quad)}{\quad} + \frac{(\quad)}{\quad} + \frac{(\quad)}{\quad} = \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$

mcm=(, ,)

mcm: x =

b) $\frac{5}{6} + \frac{3}{4} + \frac{2}{5} = \frac{(\quad)}{\quad} + \frac{(\quad)}{\quad} + \frac{(\quad)}{\quad} = \frac{\quad}{\quad} + \frac{\quad}{\quad} + \frac{\quad}{\quad} = \frac{\quad}{\quad}$

mcm=(, ,)

mcm: x x x

 x x

 x =

c) $\frac{2}{7} + \frac{4}{3} - \frac{1}{2} = \frac{(\quad) + (\quad) - (\quad)}{\quad} = \frac{\quad + \quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm=(, ,)

mcm: x x

 x =

d) $\frac{15}{4} - \frac{3}{3} - \frac{3}{2} = \frac{(\quad) - (\quad) - (\quad)}{\quad} = \frac{\quad - \quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm=(, ,)

mcm: x x

 x =