

Resta de fracciones heterogéneas

1. Resuelva las siguientes adiciones de fracciones heterogéneas

a) $\frac{10}{6} - \frac{2}{4} = \frac{(\quad) - (\quad)}{\quad} = \frac{\quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm (__, __)

mcm = __ x __ x __ =

__ x __ = __

b) $\frac{2}{8} - \frac{1}{6} = \frac{(\quad) - (\quad)}{\quad} = \frac{\quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm (__, __)

mcm = __ x __ x __ x __ =

__ x __ x __ =

__ x __ = __

c) $\frac{3}{8} - \frac{1}{4} = \frac{(\quad) - (\quad)}{\quad} = \frac{\quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm (__, __)

mcm = __ x __ x __ =
 __ x __ = __

d) $\frac{2}{7} - \frac{1}{8} = \frac{(\quad) - (\quad)}{\quad} = \frac{\quad - \quad}{\quad} = \frac{\quad}{\quad}$

mcm (__, __)

mcm = __ x __ x __ x __ =
 __ x __ x __ =
 __ x __ = __