Sumas y restas de fracciones heterogéneas

$\frac{2}{5} + \frac{1}{4} =$ ------ + ------- = ------

mcm(5 y 4) =_____

$\frac{2}{9} + \frac{1}{6} =$ ------ + ------- = ------

mcm(9 y 6) =_____

$\frac{7}{15} + \frac{3}{5} =$ ------ + ------- = ------

mcm(15 y 5) =_____

$\frac{8}{7} + \frac{3}{2} =$ ------ + ------- = ------

mcm(7 y 2) =_____

$\frac{5}{16} + \frac{5}{8} =$ ------ + ------- = ------

mcm(16 y 8) =_____

LIVEWORKSHEETS