

ESTIMACIÓN DE LAS DECENAS DE MILLAR EN LA SUMA Y EN LA RESTA.

$72296 + 51415 = \boxed{} + \boxed{} = \boxed{}$

$91584 - 48185 = \boxed{} - \boxed{} = \boxed{}$

$18432 + 23815 = \boxed{} + \boxed{} = \boxed{}$

$43235 + 81965 = \boxed{} + \boxed{} = \boxed{}$

$29741 - 16190 = \boxed{} - \boxed{} = \boxed{}$

$19325 + 18665 = \boxed{} + \boxed{} = \boxed{}$

$51191 - 41181 = \boxed{} - \boxed{} = \boxed{}$

$48512 + 58410 = \boxed{} + \boxed{} = \boxed{}$

$13485 + 92581 = \boxed{} + \boxed{} = \boxed{}$

$31130 + 66950 = \boxed{} + \boxed{} = \boxed{}$

$43319 - 31936 = \boxed{} - \boxed{} = \boxed{}$

$56438 - 23313 = \boxed{} - \boxed{} = \boxed{}$

$11512 + 23235 = \boxed{} + \boxed{} = \boxed{}$

$26111 + 56331 = \boxed{} + \boxed{} = \boxed{}$

$63231 + 69564 = \boxed{} + \boxed{} = \boxed{}$

$38637 - 24697 = \boxed{} - \boxed{} = \boxed{}$

$86381 + 78248 = \boxed{} + \boxed{} = \boxed{}$