

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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