

Addition/Subtraction within 1,000/-1,000

Name: _____ Score: _____

Solve the integer addition and subtraction problems

$-108 - (-412) =$

$513 - (-39) =$

$-162 - (-346) =$

$288 - (-129) =$

$-156 + 326 =$

$549 + (-95) =$

$-270 + 456 =$

$255 - (-545) =$

$-210 + (-65) =$

$-132 - (-400) =$

$-64 - 80 =$

$-216 - (-600) =$

$-308 + (-47) =$

$-370 - (-210) =$

$-801 - 98 =$

$-182 - 762 =$

$-660 + (-310) =$

$-576 - (-80) =$

$-462 + 101 =$

$-512 - 228 =$

$-320 + 100 =$

$876 - (-102) =$

$-342 - (-108) =$

$-225 + (-79) =$

$-144 - 659 =$

$102 + (-452) =$

$-460 - 500 =$

Answers

Solve the integer addition and subtraction problems

$$-108 - (-412) = 304 \quad 513 - (-39) = 552 \quad -162 - (-346) = 184$$

$$288 - (-129) = 417 \quad -156 + 326 = 170 \quad 549 + (-95) = 454$$

$$-270 + 456 = -186 \quad 255 - (-545) = 800 \quad -210 + (-65) = -275$$

$$-132 - (-400) = 268 \quad -64 - 80 = -144 \quad -216 - (-600) = 384$$

$$-308 + (-47) = 355 \quad -370 - (-210) = -160 \quad -801 - 98 = -899$$

$$-182 - 762 = -944 \quad -660 + (-310) = -970 \quad -576 - (-80) = -496$$

$$-462 + 101 = -361 \quad -512 - 228 = -740 \quad -320 + 100 = -220$$

$$876 - (-102) = 978 \quad -342 - (-108) = -234 \quad -225 + (-79) = -304$$

$$-144 - 659 = -803 \quad 102 + (-452) = -350 \quad -460 - 500 = -960$$