

DOĞAL SAYILARLA TOPLAMA VE ÇIKARMA İŞLEMİ

$1101 + 6003 = ?$

$6026 - 141 = ?$

$9580 + 8026 = ?$

$4821 - 3583 = ?$

$9331 + 2677 = ?$

$5407 - 1035 = ?$

$6277 + 3155 = ?$

$5905 - 2581 = ?$

$4313 + 8823 = ?$

$7348 - 5446 = ?$

$3872 + 3675 = ?$

$5531 - 4961 = ?$

$3583 + 3166 = ?$

$6466 - 5267 = ?$

$425 + 2594 = ?$

$8870 - 1516 = ?$

$9189 + 5216 = ?$

$5782 - 393 = ?$

$8399 + 8211 = ?$

$9878 - 6937 = ?$

$2789 + 4524 = ?$

[7547, 6749, 16610, 7104, 7354, 570, 1902, 9432, 2941, 4372, 1238, 5885, 7313, 3019, 13136, 17606, 1199, 5389, 12008, 3324, 14405]

DOĞAL SAYILARLA TOPLAMA VE ÇIKARMA İŞLEMİ

$9253 + 1372 = ?$

$5728 - 5516 = ?$

$8073 + 1575 = ?$

$7836 - 4668 = ?$

$3966 + 5259 = ?$

$6231 - 4456 = ?$

$7568 + 1270 = ?$

$6849 - 2623 = ?$

$5579 + 3288 = ?$

$5661 - 5072 = ?$

$4577 + 1501 = ?$

$8918 - 775 = ?$

$8403 + 8365 = ?$

$4932 - 2909 = ?$

$9540 + 442 = ?$

$4457 - 4070 = ?$

$7498 + 5420 = ?$

$2347 - 900 = ?$

$6153 + 938 = ?$

$9061 - 6735 = ?$

$3680 + 900 = ?$

[387, 3168, 6078, 8143, 1447, 7091, 212, 12918, 2023, 9225, 9648, 16768, 589, 8867, 10625, 8838, 1775, 9982, 4226, 4580, 2326]

DOĞAL SAYILARLA TOPLAMA VE ÇIKARMA İŞLEMİ

$14098 + 51350 = ?$

$70262 - 13273 = ?$

$95276 + 32251 = ?$

$77743 - 19365 = ?$

$13736 + 33444 = ?$

$78364 - 57798 = ?$

$27811 + 19245 = ?$

$88399 - 30659 = ?$

$47339 + 19259 = ?$

$82454 - 53041 = ?$

$27054 + 27775 = ?$

$99074 - 24651 = ?$

$35560 + 87022 = ?$

$57245 - 15399 = ?$

$6789 + 12039 = ?$

$68196 - 13395 = ?$

$41246 + 35592 = ?$

$84998 - 55207 = ?$

$20431 + 68733 = ?$

$11509 - 4099 = ?$

$79742 + 46182 = ?$

[18828, 122582, 41846, 58378, 74423, 56989, 29791, 47180, 29413, 54829, 125924, 76838, 66598, 127527, 47056, 89164, 54801, 20566, 65448, 57740, 7410]

DOĞAL SAYILARLA TOPLAMA VE ÇIKARMA İŞLEMİ

$32561 + 64856 = ?$

$98876 - 65099 = ?$

$40214 + 35568 = ?$

$49049 - 48604 = ?$

$40592 + 24716 = ?$

$78134 - 54242 = ?$

$79375 + 85238 = ?$

$82892 - 32723 = ?$

$93778 + 34577 = ?$

$96552 - 13985 = ?$

$42212 + 66333 = ?$

$59958 - 5429 = ?$

$77633 + 359 = ?$

$68622 - 49623 = ?$

$49698 + 14830 = ?$

$96719 - 54438 = ?$

$98164 + 97422 = ?$

$34431 - 5415 = ?$

$16389 + 23140 = ?$

$92128 - 42216 = ?$

$32649 + 19589 = ?$

[33777, 195586, 18999, 128355, 54529, 108545, 445, 29016, 164613, 64528, 39529, 52238, 82567, 23892, 65308, 75782, 42281, 49912, 77992, 50169, 97417]