

subf(a, b) = -7

subm(a, b) = -7

subf(++a, b--) = -6

subm(++a, b--) = -6

squared_addf(a, b) = 29

squared_addm(a, b) = 29

squared_addf(++a, b--) = 26

squared_addm(++a, b--) = 20

evenf(a) = 1

evenm(a) = 1

evenf(a--) = 1

evenm(a--) = 1

square_negative_numberf(a) = 4

square_negative_numberm(a) = 4

square_negative_numberf(--a) = 9

square_negative_numberm(--a) = 20