



6.50 a=[2,4,-5,3,-10,6,5,-1,2] Sum_2 2 6 1 4 6 6 11 10 12 0(~) MSS226666611 11 (12) MSS

Evample:

mss (er, s, e) if s=ze // buse-cuse veturn 19.

else

MSS, 2 MSS (ag ? ?) MSSR = MSS(en, ? ?) MSSm = MSS-middle (9??) neturn mark (MSSL 3 MSSR 3 MSSM)

und