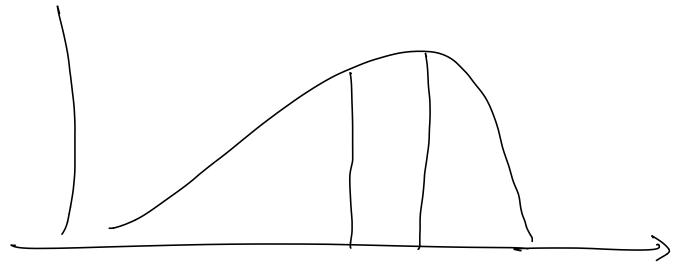


h. mean () h. Std Dev ()



w. mode ()

W. Medica ()

W. average ()

double X=1.7, Y=2.3.

double Z=X+Y.

Datum d1(1.2(0.1), d2(-0.2(0.01); Datum d3 = d1 + d2;

1/d3; d2 *d3

Datum d3 = d1+d2; Datum d3 = d1. plus (d2) d3 = d1. operatort (d2) Datum operator (Datum in) (court)? Operator+ (Coust Datumb in) Datum int i=2, j=3; int l=i+J (i) operator+ (j) class sut } int operator+ (coust intl in) coust. Datum d1 (1.4,0.1); Datum d2 = d1 + 4.5; dloopector+ (1.1)

Datum operator+ (coust int & rhs) coust