

$1023.5 + 54.75000 = 1078.250000000000000000000000$.
 Add -20648.68 to previous result. Updated result: $-19570.43000000000000000000$.
 Sum of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 148.30600000000000000000 .
 $1023.5 - 54.75000 = 968.7500000000000000000000$.
 Subtract -20648.68 from previous result. Updated result: $21617.43000000000000000000$.
 $1023.5 \times 54.75000 = 56036.62500000000000000000$.
 Multiply previous result by -20648.68 . Updated result: $-1157082337.90500000000000000000$.
 $1023.5 \div 54.75000 = 18.694063926940639269$.
 Divide previous result by -20648.68 . Updated result: -0.000905339417674187 .
 $\sqrt{1023.5} = 31.992186546092781616$.
 $\sqrt{9} = 2.999999999999999999999999999972$.
 $\sqrt[3]{1023.5} = 10.077727609874069159$.
 $\sqrt[3]{8} = 1.999999999999999999999999999990$.
 Round 54.75000 to 1dp: 54.8 .
 Truncate 54.75000 to 1dp: 54.7 .
 Clip 54.75000 : 54.75 .
 Minimum of 1023.5 and 54.75000 : 54.75000 .
 Minimum value in the set $\{32.456, 0.15, -25, 48.7, 92\}$: -25 .
 Maximum of 1023.5 and 54.75000 : 1023.5 .
 Maximum value in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 92 .
 Absolute value of -20648.68 : $20648.6800000000000000000000$.
 Negate value of -20648.68 : $20648.6800000000000000000000$.
 Mean of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 29.66120000000000000000 .
 Variance of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (using previously calculated mean): $1623.03410176000000000000$.
 Variance of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (not using previously calculated mean): $1623.03410176000000000000$.
 Standard deviation of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (using previously calculated mean): 40.286897395555294372 .
 Standard deviation of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (not using previously calculated mean): 40.286897395555294372 .