

$$10.235 + 0.5475000 = 10.7825.$$

Add -206.4868 to previous result. Updated result: -195.7043 .

Sum of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 148.30598 .

$$10.235 - 0.5475000 = 9.6875.$$

Subtract -206.4868 from previous result. Updated result: 216.1743 .

$$10.235 \times 0.5475000 = 5.60367.$$

Multiply previous result by -206.4868 . Updated result: -1157.08351 .

$$10.235 \div 0.5475000 = 18.69524.$$

Divide previous result by -206.4868 . Updated result: -0.09055 .

$$\sqrt{10.235} = 3.19921.$$

$$\sqrt{9} = 3.00000.$$

$$\sqrt[3]{10.235} = 2.17104.$$

$$\sqrt[3]{8} = 1.9999.$$

Round 0.5475000 to 1dp: 0.5 .

Truncate 0.5475000 to 1dp: 0.5 .

Clip 0.5475000 : 0.5475 .

Minimum of 10.235 and 0.5475000 : 0.5475 .

Minimum value in the set $\{32.456, 0.15, -25, 48.7, 92\}$: -25.0 .

Maximum of 10.235 and 0.5475000 : 10.235 .

Maximum value in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 92.0 .

Absolute value of -206.4868 : 206.4868 .

Negate value of -206.4868 : 206.4868 .

Mean of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$: 29.6612 .

Variance of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (using previously calculated mean): 1623.03413 .

Variance of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (not using previously calculated mean): 1623.03413 .

Standard deviation of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (using previously calculated mean): 40.28689 .

Standard deviation of all numbers in the set $\{32.456, 0.15, -25, 48.7, 92\}$ (not using previously calculated mean): 40.28689 .