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N12 Since Its Lower Limit Is fixed At The MAE And Its Upper Limit ( $n^{12} \cdot \text{MAE}$ )  
Increases With N 1 2. Further, W 6th, 2024  
Question:1 . Find The Mean Deviation  
About The Mean For ...= 1280 Hence, The Mean Deviation About The Mean Is 16.  
Question:7. Find The Mean Deviation About The Median. Aakash Institute. Answer: 5

8 8 2 16 7 6 14 0 0 9 2 16 2 4 10 2 18 3 6 12 2 20 5 10 15 6 26 8 48 Now, N = 26 W  
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Absolute Mean Deviation: 2769.43 Relative Mean Deviation ...100.00% 95.07%  
4.28% 0.14% 0.20% 0.30% District 28 260,898 238,678 19,720 604 1,556 340 ...  
District 32 130,331 105,564 21,474 692 2,205 395 100.00% 81.00% 16.48% 0.53%  
1.69% 0.30%. DB: NORTH CAROLINA District Summary Date: 8/28/98 ... District 1  
97,727 73,613 23,493 198 285 141 100.00% 75.33% 24.04% 0 5th, 2024Q12 Mean  
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Average Of The Scores Of 12 Items That Gallup Has Consistently Found To Measure  
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74% Not Engaged: 19% Actively Disengaged: 7% Total N Current Mean Last Mean  
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ASA Statement On P-values: A P-value Is The Probability Under A Speci Ed Statistical

Model That A Statistical Summary Of The Data Would Be Equal To Or More Extreme Than Its Observed Value. Do You Have A Random Sample From Your Population? If Not, Then You Cannot Make A Statistical

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Interval (a;b), We Can Conclude That  $F(x) = C$  For Some Constant  $C$  For All  $x$  In The Interval (a;b). 2th, 2024.

Sum Of Mean Source DF	Squares	Square F Value	Pr > F	...	Sum Of Mean Source DF
Squares	Square F Value	Pr > F	Model 1	2.85695	2.85695 112.23