

NAT I General Science Statistics

| Sr | Questions | Answers Choice |
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| 1 | Link relatives can be obtained by dividing P_n by: | A. $P^{₀}$ B. $q^{₀}$ C. $P^{_n}$ D. $P^{_{n-1}}$ |
| 2 | How many basic types of index numbers: | A. 2 B. 3 C. 4 D. 5 |
| 3 | The lack of uniformity is called | A. Skewness B. Symmetry C. Kurtosis D. Dispersion |
| 4 | Variance of b,b,b,b is: | A. b B. 4b C. Zero D. None of these |
| 5 | How many types of dispersion | A. 2 B. 3 C. 4 D. None of these |
| 6 | The range of constant "A" is equal to | A. Zero B. A C. One D. None of these |
| 7 | G.M of three numbers 2,4,8 is: | A. 2 B. 8 C. 4 D. 3,67 |
| 8 | Most frequent value of the data is called: | A. Mean B. G.M C. Mode D. None of these |
| 9 | The sum of values divided by their numbers is called | A. Mode B. Median C. Mean D. G.M |
| 10 | Sum of random errors is equal to: | A. Zero B. 2 C. 3 D. None of these |