## Business Statistics Icom Part 2 English Medium Chapter 1 Online Test

| Sr | Questions | Answers Choice |
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| 1 | Statistics has origin in. | A. Latin word 'Status'<br>B. Italian word ' Statista"<br>C. German word 'Statistik'<br>D. All of these |
| 2 | Colour of flowers, beauty, educatinal level, eye colour, intellegence are example of. | A. Qualitative data<br>B. Numerical data<br>C. Quantative data<br>D. Countinius data |
| 3 | The probability of an event always lies between: | A. -1 and +1<br>B. -1 and 0<br>C. 0 and +1<br>D. 0 and∞ |
| 4 | Census returns are. | A. Secondary data<br>B. Raw data<br>C. Primary data |
| 5 | Level of satisfaction is. | A. Qualitative variable<br>B. Quantitative variable<br>C. Discrete variable |
| 6 | Statistics comes form the Latin word. | A. Status<br>B. Statatista<br>C. Statistik |
| 7 | Example of inferential statistics is. | A. Percentage of skilled workers in Pakistan<br>B. Estimate of increase in prices in the next year<br>C. Both a and b<br>D. Percntage of students in a class |
| 8 | Statistics is defined as the numerical data in. | A. Plural sense<br>B. Singular sense<br>C. Both in singular and plural |
| 9 | Primary data , ungrouped dtata and unpublishe data are | A. Synonymous terms<br>B. Antonymous terms.<br>C. Opposite terms |
| 10 | In statistics, collection of related obserations is called. | A. Data<br>B. Information<br>C. Attribute |
| 11 | Statistics are always. | A. Estimated values<br>B. Exact values<br>C. Constant values<br>D. None of above |
| 12 | Statistics shoud be. | A. Collected in a systematic manner<br>B. Comparable<br>C. Numerated or estimated<br>D. All of these |
| 13 | Statistics is the back bone of. | A. Mathematics<br>B. Science<br>C. Accounting<br>D. Research |
| 14 | All elements in a particualr case represent. | A. Universe<br>B. Sample<br>C. Population<br>D. Both a and c |
| 15 | Who was first to use the word ' Statistics. | A. Gatfried Achenwall<br>B. Webster<br>C. Croxton and Cowents<br>D. Horace secrist |
| 16 | Statistics test the laws of. | A. Literary nature<br>B. Social science<br>C. Pure science |

| 17 | The data whihc have not undergone any statistical treatment repersent. | A. Primary data<br>B. Secondary data<br>C. Refined data |
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| 18 | Students divided into different groops according to their intelligence will generate.. | A. Numerical data<br>B. Quantitive data<br>C. Qualitative data<br>D. None of these |
| 19 | Population represents. | A. Universe<br>B. All cases in a particular study<br>C. Some cases in a paticular study<br>D. Both a and c |
| 20 | A descriptive measure of sample is called. | A. Statistics<br>B. Statistic<br>C. Parameter<br>D. None of these |