

One of these is not a type of statistics  
(a) Pearson product moment correlation

In a distribution with a mean ( $\bar{x}$ ) of 71, a standard deviation of 18 and a total score ( $\Sigma x$ ) of 85 calculate  $z$ .  
0.78

A measure of all possible objects, events, incidences that has similar characteristics is known as  
Population

The points on scale which divides the distribution into 100 equal parts are called  
centiles

One of these is NOT an example of qualitative variable.  
temperature in degrees

The symbol ( $\Sigma$ ) in statistics stand for  
(a) Summation

Errors in statistical measurement may be due to the following factors EXCEPT  
(c) Gender of those measured

Numerical properties of samples are usually referred to as  
estimates

The science which specializes in organizing and summarizing generated information for decision making is \_\_\_\_\_  
statistics

Issues in school enrolment, teacher-pupil ratio are better treated in  
(b) Educational statistics