

ENGLISH TERM	TRANSLATED TERM (ISIZULU)
alternative hypothesis	enye ihayiphothesisi
bar graph	igrafu yamagabelo
binomial experiment	inqubo yokulinga okungaba nomphumela okabili
binomial probability distribution	ukwabiwa kwemiphumela emibili engase ibe khona
box plot	isibonisimanani esiyibhokisi
central limit theorem	ithiyoremu ewumkhawulo omaphakathi
class midpoint	umnyombo wezinga
classical method	indlela yakudala
cluster sampling	ukuhlola ngesixha
coefficient of variation	i-coefficient yenani eliguqukayo
conditional probability	okungase kwenzeke ngokomgomo
confidence level	izinga lokwethemba
continuous random variable	inani eliguqugukayo ngokuqhubekayo lingalandeli hlelo
convenience sampling	ukuhlola ngokokungakusiza
correlation coefficient	i-coefficient yokuqhathanisa
covariance	indeni lokuchezuka kwamanani aguquguqukayo
critical value	inani elisemqoka
cross-sectional data	idatha engena kuzigabagaba
crosstabulation	uqhathaniso lokuguquguqukayo
cumulative frequency distribution	ukwabiwa kokuqhathaniswa kokuqongelekile
cumulative relative frequency distribution	ukwabiwa kokuqhathaniswa kokuqondene okuqongelekile
data	imininingo engena kuzigabagaba
degrees of freedom	ubungako bamanani angabiwa
descriptive statistics	izibalo ezichazayo
discrete random variable	inani eliguquguqukayo ngokungalandeli hlelo elizimele
discrete uniform probability distribution	ukwabiwa kokungase kwenzeke okufanayo okuzimele
event	umphumela ongase ube khona
expected value	isilinganiso esilindelekile
exploratory data analysis	ucubungulo lwemininingo yokusinga
five-number summary	izibalo echaza ngohlu lwemininingo.
frequency distribution	ukwabiwa kokuphindaphindiwe
grouped data	imininingo eqoqwe ndawonye
histogram	ihistogramu
independent events	imiphumela engase ibe khona ezimele

independent samples	amasampula azimele
interquartile range (IQR)	i-interquartile range (IQR)
interval estimate	isilinganiso sesikhawu
interval scale	isikalo sesikhawu
joint probability	okungase kube khona okuhlanganisile
judgment sampling	ukuhlola ngokwahlulela
level of significance	izinga lokubaluleka
margin of error	umugqa wephutha
marginal probability	okungase kwenzeke ngokwesiphetho
mean	isilinganiso
median	isilinganiso esimaphakathi
mode	inkambiso
nominal scale	isikali senominali
normal probability distribution	ukwabiwa kokungase kwenzeke okujwayelekile
null hypothesis	ihayiphothesisi yokuphelisa
ogive	i-ogive
one-tailed test	ukuhlola okucala linye
ordinal scale	isikali sezinombolo ngokulandelana kwazo
outlier	i-outlier
percentile	iphesentithayili
pie chart	inkombasilinganiso eyindingilizi
point estimate	inhlonhlo elinganisiwe
point estimator	inhlonhlo elinganisayo
pooled variance	everayensi ehlanganisile
population	ukuqoqelana
population parameter	ipharamitha yukuqoqelana
probability	okungase kwenzeke
probability density function	umsebenzi wesisindo sokungase kwenzeke
probability distribution	ukwabiwa kokungase kwenzeke
p-value	isilinganiso esiphansi kunazo zonke ekuhlolweni kwezibalo
qualitative data	imininingo eqoqwe ngokocwaningo
quantitative data	imininingo eqoqwe ngokwezibalo
quartile	ukwahlukanisa kane ngokulingana
random variable	inani eliguquguqukayo ngokungalandeli hlelo
range	izinga
ratio scale	isikalisilinganiso
rejection region	izinga lokuchitha
relative frequency distribution	ukwabiwa kokuvama kokuhambisanayo

relative frequency method	indlela yokuvama kokuhambisanayo
sample	isampula
sample point	iphuzu eliyisisusa sokuhlola
sample space	isikhala sokuhlola
sample statistic	isibalo sokuhlola
sampling distribution	ukwabiwa kokuhlola
sampling error	iphutha ekuhloleni
sampling with replacement	ukuhlola ngokufakelelwe
sampling without replacement	ukuhlola ngaphandle kokufakelelwe
scatter diagram	umdwebo wokuhlakazekile
simple random sampling	ukuhlola okulula okungalandeli hlelo
standard deviation	ubungako bomehluko ophakathi kwesilinganiso seqoqo
standard error	isilinganiso esiqondile sokuthi isampula limele iqoqo elingakanani
standard normal probability distribution	ukwabiwa kokungase kwenzeke okuvamile okungokomgomo
statistical Inference	okutholakale ngokubala
stem-and-leaf display	ukuveza isiqu negqabi
stratified random sampling	ukuhlola uhlobo outhile ngokungalandeli hlelo
subjective method	indlela eqondene nokuthile
test statistic	ukubala kokuhlola
time series data	imininingo yochungechunge lwesikhathi
two-tailed test	ukuhlola okumacala mabili
type I error	iphutha lohlobo I
type II error	iphutha lohlobo II
unbiasedness	ukungachemi
uniform probability distribution	ukwabiwa kokungase kwenzeke okufanayo
variable	inani eliguquguqukayo
variance	iverayensi
weighted mean	isilinganiso esikaliwe