Jo assuras of Measure of Tendancy dispersion Jo bosefa continach enter besidget leveture the data. Ange - différence blus tighest & lauest of a dataset. Mean - Ang value because of perd - esnaised Median - Middle Value when datas one in ascending order. mean mary consider Standard Root Agrasso Levertion of variance Made - Most Jacquant Intergrant le dest 6/w Lange 1st anastile(Q1) enlar princesso stange st anastile (Q1)

and 30rd of (Q3)

shows middle 501 of date Mana = (x) = 2 x; Range = (Marc - Min) value (Nominance = (σ^2) = $\Sigma(\chi; -\bar{\chi})$ Stal der (6) = Traviana IQR = 0 3 - Q 1. 21) Skew near is a measure of assymptony of the barlas love a to no: tudietaits etilialand resten at the delicas the rother of bened or high atal regulaishie tolgre relief (west their) evitice of Hel no betertiones stub toon 4 > mean is greater than median

- regatine (lift skun) > Tail on lift side larger they want attack the first want of the state made median such a median medi regni resolun eres no tulistait (7DA) suit reb chared (AMA) smiltain read (ES random tealler d'araille d'araidem variable. to mobine stersid & & boo viles likely load of yelliane d'ellaiser to estate et allaveer a estate a earlight, sular ralis trad , silar some at larger b. the density of feralialists >[b(x=x)=f(x)] exitue reens largeth & & Juliger of land else formula & mul & mul & mul & mul & land of the langer o

2) Carrellation - measures strongth Nw 2 variables. 1+ et 1- march aspraise IC distancitaler resemble en tegen tespret ette to bus the Routine long Bu Orem vernatulisets: o tace of mi mom sellaisen Hot - enitied & - Height & meight. Megative - one in creases while other decreases ! no televellatiber en moitebreas on + shoe size & intelligence Q Rearson's - Jef & (N:12) 18 (x:-x) = (x:-x) = (x:-x)2 bus algresta asensem «- share a momosoft (5) Discrete benefit and Localles liebles of the self and of self and of the self estet et all Pier Pieres & Zila ouhere ti-diff blu

get enlever tient (na-1) ouhere tiendiff blu

get enlever of ladered to itional est (x) Correspond up revenulle (3) Kendall's Tou - TE (C-D) exitered from the concerdant hairs land t (In(n-1) b= 1 discondent ? ? brotwebru termo ob et tesw (45