How to do ??

27) two realibries & and y Vosionce = 02 of x = q i) 8x-10y=-66 x5 = 46x - 50y = -330 Ti) 40A-184= 214 : | g = 16.02 and he = 13.02

De for coeff of coverelation (a) > 2 = yx, xy > [4x] = [0.8]; > [xy] = 18 = [0.45] [22-0.8x0.45 = 0.36 - De=0.6]

distait moissurg as neword eals wetait lamed (86 defined by its mean (M) and std dess (T). 2 = 1 (x-u)²

Total barream & FL = 1 = 144 - Random santling & data colerated though this trobrejabni al blueda ancilaurealo & sanahnetabne <of each other. -> Large sample size > sufficiently large to attait lamon staminaraffo ~ Continuous data € atab € continuous ~ res bereatini berussem eles esteres. ietail lames of normal distail. their bas that norm thanks myes & gretemont? betash has large eep la cebam, mailem, maler to retails dried atab tagm m (= even kelena lled ~ withharlast kno near bourses neam alt mare prous enom no y as flo repot noitulistail lameon at Joslist & sitatfunge A <latiqued houst rever tul dascieff aris. Means there is no greek aroundility for soil, on leve mi (x) je seular bla ere mont to traveras al (0E ble, rechd, tem mitalismo popular met LCP . 0 = 31 + 18x/6 : 18.0 = 3 1x.11 6