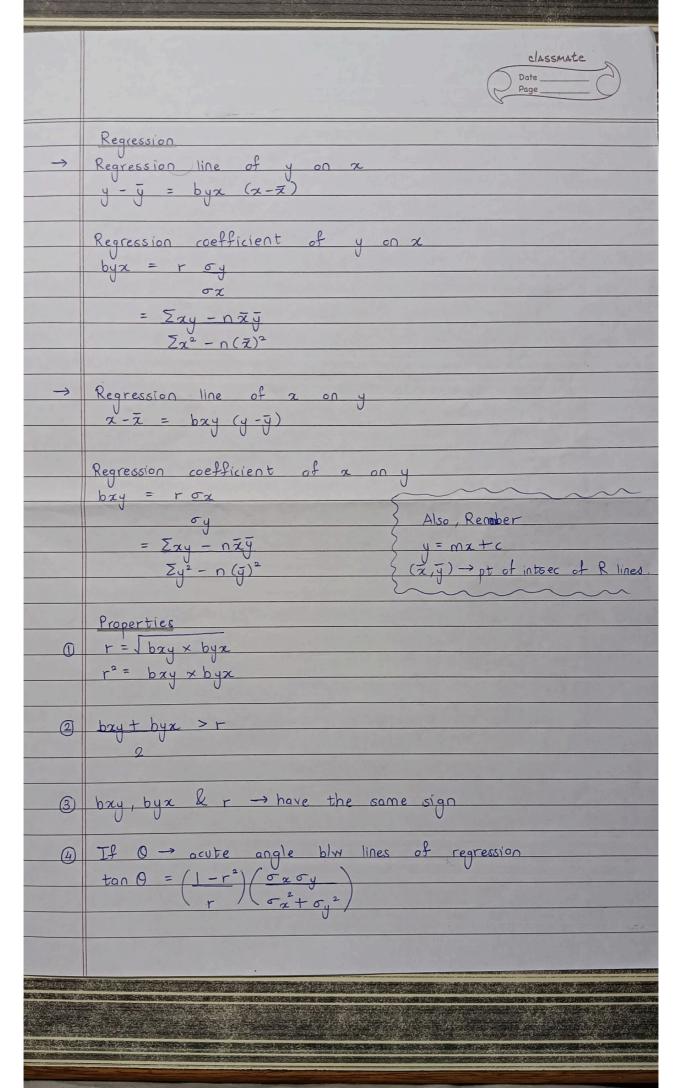


2) Apply formula

Sometimes condition of eq ronks middle of two ranks
for both & different formula.





*	Properties of Regression coefficients
	DOIT BOD OTAL ON WALLE
	I: The correlation coefficient is geometric mean
	blw regression coefficients
	Set de la company de la compan
	$r = \sqrt{bxy \times byx}$
	$r = \sqrt{bxy \times byx}$
	II: If one of the regression coefficients is
	greater than 1, than the other one
	has to be less than 1. $r^2 = bxy \times byx$
	* 1
	The bay+ bux > re
	$\frac{11}{2} \cdot \frac{bxy + byx}{2} > r \cdot \frac{\epsilon}{2}$
	Absolute sense 200 11 37 22 071
	180 35 85 18 1925 374 680
	IT: The regression coefficients are independent
	of change of origin but not of
	chance of scale
	change of scale.
	I : The regression coefficients & the correlation
	coefficient have same sign.
	[bxy, byx & r] von-voz
	(PD 0) X 01 - 8201 *(V) n - *VZ
	VI Angle 32000 =
	The O is the acute angle blw lines of
	the Reservice of the service of the
	regression, Then tand is given by
	100 (1022) (5x 5y ) 03
	$ton 0 = (1-r)(-2+\sigma u^2)$
	Teacher's Signature:
	carried at an face of