11	Name: Keyur Patel
	Name: Keyur Patel Rall no: 16010921073 Somaya Batch: AZROll No.: 16010421070 Experiment/assignment/tutorial No. 2 Grade: ANAB/BB/BC/CC/CD/DD
4	bolch: H-L.
1	
	Pate: 9/2/26
	Tuta : - Correlating begressions lines
	RY/A
(0.10)	Mean (x) = 30.1 = x
	Mean (4) = 47.8 = 4
	3.p(x) = 0x = 6.2
	3. D(Y) = 0 = 9.5
	g=0.72. ⁹
	A = (oV(x, y))
o_ al	o extra to A material de technes
	0.72 x 8.2x 9. S = (oV(x, Y).
	42.408 = (OV(x, Y).
	Col Pol Col Do Lot Do
	元(スー元)/y-y) - 42·408.
-	See 2.5 Of Contract of
	42.408-(34x47)+(43x77)
- 2.4	
	(1 5 a) a
2 2	
1	
	2 23
1 (23)	2103
	K.J. Somaiya College of Engineering, Vidyavihar (E), Mumbai - 400 077.

Name: Keyer Potel Rollno: Goione 1073 Botch: A-2 Tut: 2 (written) Pato: 9(2/23 2 Student no Accounting Statistics - R. 35 (12) 90 70 158 7.5 40 40 50 80 40 1n=8 1305 + 005 0.833

Name: Keyur Patel Batch: 17-2 Roll No. 10010421693 Experiment / assignment / tutorial No. Somaiya Rall no: 16010421073 Grade: AA/AB/BB/BC/CC/CD/DD Batch: A-2 Tut: 2 (Written) Signature of the Faculty In-Charge with date TRUST No the result will not change if we marks of two subjects of all students are incressed by 5 because Rank of each student will be came and their square of difference R & R, will be came. Spearmanis Lochicient. Loefficient. Here we are using R(X, Y) = R(X ta, Y + b).

Unange in origin which is valid for

Spearmans coefficient of correlations. No the result will not change in this case because R(X, Y) = R(X, Y) change of scale majesty. D=(R-A2) Subject 2 (3-6)(4-3)43 620 5-1)2=16-740 (6-1)2-25 75 820 55812 (7-7) (8-10) 24 72 808 (9-8) = 1 65 80 42 820 (11-9) = 7 7092 ED= 142. K.J. Somaiya College of Engineering, Vidyavihar (E), Mumbai - 400 077.

Name: Kajur Patel Rall no: 16 010481073 Batch: A-2 tut: 2 (Whiten) Pate: 9/2/23. Equations of two lines of regression as 926 + 10y - 67= 0 5x + 2y - 23 = 0 orrelation our