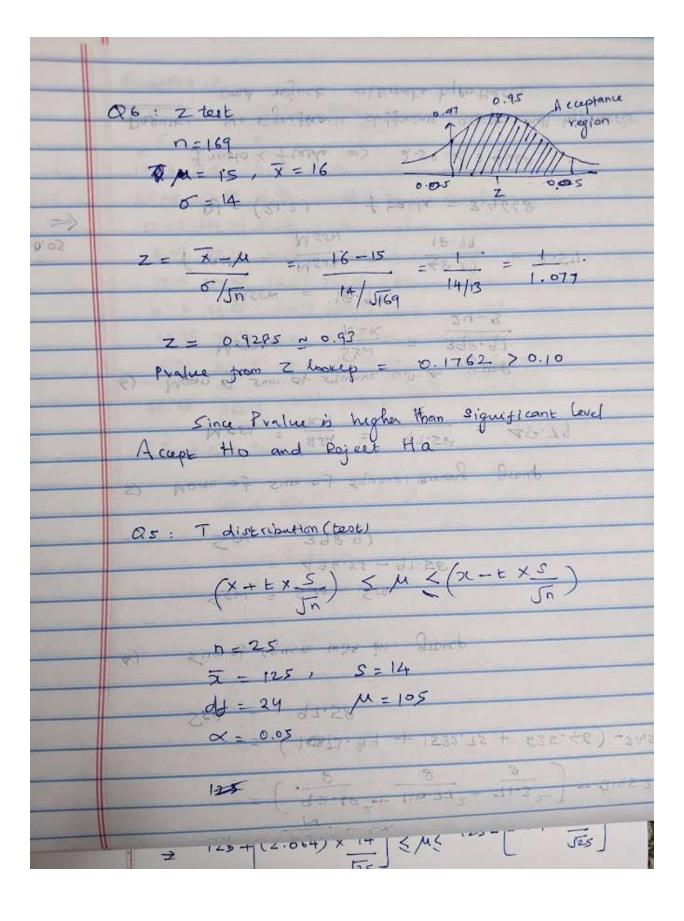
	P SAME X Mark	
0	Anova analysis Grz Grz	
	Variables Variables	
	57 729 12 X2 X2	
	3300	
	V-E 30-1	-
	64 4096 52 2764 37 1369	
	62 3844 58 3364 40 1600	
	44 1936 54 2916 23 529	_
	54 2916 50 2500 39 1721	
- 1	57 3249 65 4225 55 3025	
	49 2401 53 2009 52 2704	
	31 961 43 1849 43 1849	
	69 4761 49 2481 39 1521	
	500 26,742 530 28586 410 20422	-
	1) Correction term:	
	2 133	-
	$(x = 2(4)^{2} = (500+530+440)^{2} = 2160900$	-
	N 30 30	ì
	= 72.030	
	3) Sum of square total:	
	SsT = Ex2-Cx	1
	- (26742 + 28586 + 20422) - 72030	100
	3,720	10
		No.
	Sec. = (242), Co.	P.
	The same was to be a same with the same was to be a same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the same with the same was to be a same with the s	(10)
		-

fratio = MssA MESM Significance level = 0.0 122.22 fratio = 1.72 Comparing fratio with the f table -> of (27,2) from f table = 3.3541 Fratio & f table => 1.72 < 3.3541 Result: there is no significance difference and accept nall hyothesis and reject Ha Concession form. 92.68 1163.19 110.77 10.97 71.3 779-12 675 45.56 17.44 202.06 15.7 10:38 101.74 9.6 92-16 7.11 50.55 क्रा ६ ६६-६१ २० ता मश्रीत मा मा १३ 18 2 300 22 18:18 223:EF 3.02 12:00 5 07 25.70 11.19 165.22 9.9 0000 17.01 API 34 543 A134 1346 18117 कि कर उपने कर 13 थी। विश्वति र वि 34.34 141013 Te. Te. 12-7" ISLED 11.8"

1	
	Question:2
	GI Jean Return  CIL GI3  X F x2 E X2 X X2
9	X X X X X X X X 10.76 21.52 12.72 161.80 11.88 141.13
	15. 05 226.50 13.91 193.49 5.86 34.34
	17.01 289.34 6.43 41.34 13.46 181.17
	5.07 25.70 [1.19 125.22 9.9 98.0]
	19.5 380.25 18.79 353.06 3.95 (5.60
	8.16 66.58 20.73 429.73 3.44 11.83
	10.38 107.74 0.6 92.16 7.11 50.55
	6-75 45.56 17.4 302.76 15.7 246.49
	92.68 1163.19 110.77 1699.56 71.3 779.12
	92.68 1163.19
	1) Correction term:
	$C_{X} = \frac{2(Y)^{2}}{N} = \frac{(92.68 + 110.77 + 71.3)^{2}}{24}$
	N 24 conference oug
	C* = 3145.32
	2) Sum of Square Total:
	$S_{ST} = \xi \chi^{2} - \zeta \chi$ $= (1163.19 + 1699.56 + 779.12) - 3145.32$
	- (1163.19 + 1699.56+779.12) - 3145.32
	Sst = 496.55 (3/8)
1	
	frago = 1.72
	155.35

	3) Sum of Square among group
	55A = (Ex2) - Cx
	$= \left(\frac{92.68^2 + 110.77^2 + 71.3^2}{8}\right) - 3145.32$
	- (10373.69 + 1533.75 + 635.46) -3145.3
	SsA - 97.58
	4) sum af square with in group
	SSW = SST - SSA = 496.55 - 97.58
	SSW = 398.97
	5) Mean of sum of squares among group
	$MSSA = \frac{8SA}{ K ^2} = \frac{97.58}{2} = 48.79$
	6) Mean of square with an group
	Mccm = 35W = 398.97
	24-2
	19MSSN = 18.1991
14111414	france - MSSA - 48.79 - 2.57
0.05	MISSIN
	DJ = (21,2) f table = 3.4668
	fratio < ftable => 2.57 < 3.4662
	Paguit: No significance difference, accept null hypothesis
	and reject alternate hypothesis
-	



	Arosh Reason minde to me
-	J E look up
	$\Rightarrow$ 125+\(\((2.064)\)\times\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	= 125 +5.779 < M < 125-5.779
	= 130.78 119.22 119.22 < M < 130.78
	-> This shows 95% Confident that enhancement
	norted, because mean of sale to expected in the
	Nemge of 130.78 and 119.22 which is none than \$105
	Q4: T distribution for Care speed
	X = 100.83
	S = 3.43
	n = 10
	1. 9
	x= a = 25
	x + 6x 5 /u < x - txs 5n (22624243)
	100.83 + (2.262 × 3.43) < M < 100.83 - (- Jio)
	$ \frac{50}{100.83 + (2.262 \times 3.43)} \leq M \leq \frac{100.83 - (2.242.43)}{510} $ $ \frac{50}{100.83 + 2.456} \leq M \leq \frac{100.83 - 2.456}{103.29} $
-	
	as/ consider that bottom of cons speed is between
	018.37 and 102.29 mph

Question#3 is little confused for the formula, so unable to complete it