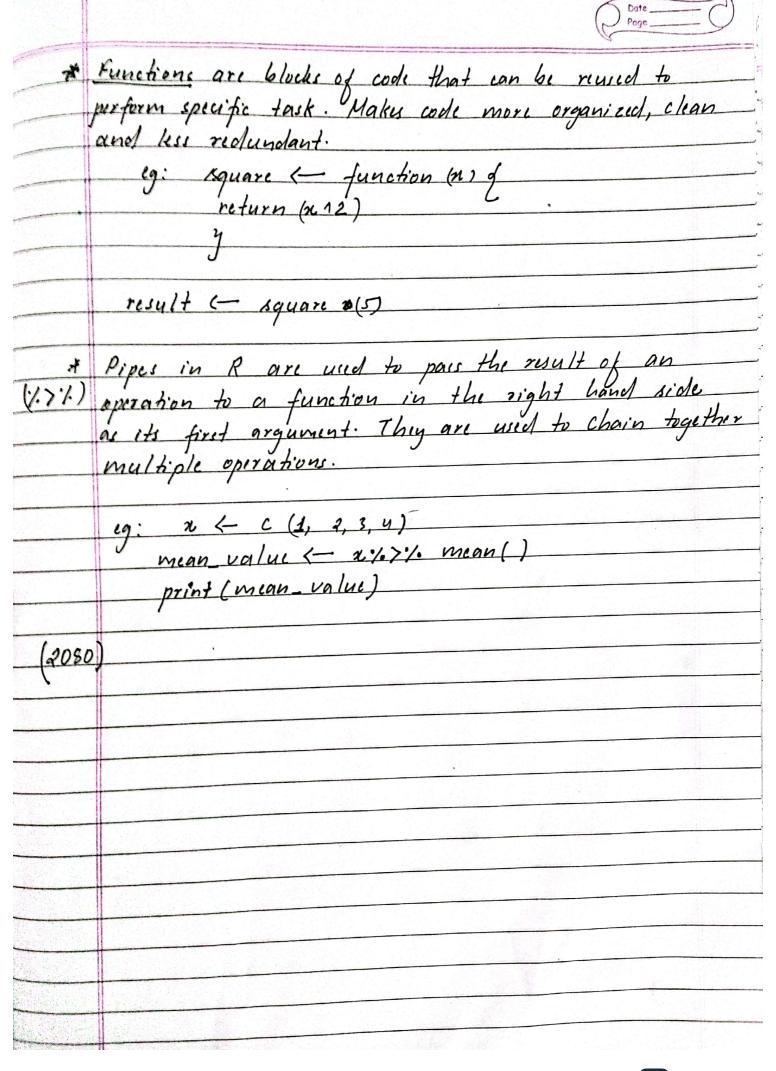
	Questions (2018)
*	Parametric tut and non-parametric tests
	Tut und when a data Non-parametric tests
	follows particular are used when a particul
	distribution for eg: distribution can't be
	normal distribution assumed for eg:
	Common parametric Mann-Whitney U test,
- Marine and a second	tests include t-tests, Kruskal- Wallis test,
	ANOVA, linear regression, Spearman Rank Correlation
-	Pearson correlation.
4	Correlation analysis
	the structh and statistical technique used to measure
	Correlation analysis Correlation is a statistical technique used to measure the strength and direction of relationship between two variables.
	for ig: correlation (cor (x, y, method: "pearson")
×	Measures of relative position are statistical measures that describe the position of particular value within a dataset relative to the other values.
	that describe the position of particular value within a
	dataset relative to the other values.
	eg: precentis, acata, midian
	eg: quantile (n, 0.9) > goth percentile
A	Loops are utilized to execute a code block on
	of times until the specified conditions
	of times until the specified condition is met. 19: for (i in 1:5) of
	print(i)





*	Variance Inflation Factor (VIF) and Lasso Regression both
	Variance Inflation Factor (VIF) and Lasso Regression both techniques used in regression analysis;
	in regrusion analysis.
	Lasso Regression is a technique used for variable selection and regularization in regression analysis. It is equivalent to controlling VIF.
*	a significant difference in means between three or
	Post-hoc tests: Fisher LSD (tvery group t-test) Tukey HSD Tukey HSD Bon ferroni test: more correction resulty
À	Outliers: Outliers are data points that deviate significantly from the overall pattern of the data.
	Leverage points: Leveraged points are observations that have a large influence in the estimation of regression co-efficients.
	Influential observations: Influential observations are those data points that have a substantial impact on the regression analysis, often due to the combination leverage and outlying behavior.
	We can identity them using diagnostic tools and techniques.
T 17 (34) 12 (5) 16 (6)	#####################################