



Anova in SPSC, i's used for examining the differences in the mean values of the dependent variable associated with the effect of the controlled independent variables, after taking into account the influence of the unconterolled independent variables. It is used to test the areans of 200 more populations To use fue Anova test, up made the Each gewif sample is deann from a vormaley distributed population All population have a common variance All samples are drawn independently of each other. Within lack sample, the observations were Sampled randomly and in dependently of lace other. factor effects are additive

agai shahaa ka ada ka		
(15)	One way Auova	Two - way ANOUA.
	O .	The state of the s
•	A test that allows one	A test that allevers one to
	to make comparisons	make comparisons between
	between the mean of	due means of 300 more
	fuece or more gerachis	quoups of dala where
	of data	2 undependent variables
All All Age of the Control of the Co		are considered.
	to the second	
•	have one independent	have two independent
	race of late	have two widefierdent
	have one independent variable	
	The Devel war of 3	Q It compares the effect
	It compares mean of 3	of multiple groups of
	or more growing of an	I wo widefrendend vou ables
	videfendent variable	a - achoughout milalie
	on a dependent variable	and on each other
	7010000	Each valuable
	It has 301 more	swould liane anultiple
	growthe of samples	Samples
and the second s		
		The first control of the control of