ANOVA; O © 3	Ċ,
51 23 56	
us 43 33 76	
us 43 74	
67 45 87	
	J
1) set the hyphothesis first Ho= H1= H2= H3	<u></u>
Alternative hypnothesis MIH H2 # M3	<u></u>
2) 0 = .05	J
3) pegalee of freedom between goodps. k=1=3+=2	
dessess or foreday within equal to = N-15-13-3-42	
df 8 (6+2) 14 (12+2).	_
10 7/3 12 1/2 (11 (mol) 21 minutes) (2	
Fact = 3.89 (F) (Entical value).	
4) Carcuare & Starstic = Soi =	
Variance Galteration.	
moan 900cp 1: 98.2 meen 900cp 2 35.4 900cp 3 = 69.8	-
Varioure (5 153.2 Goodpz: 128.8 Goodp3 > 183.2	_
asserd mean: and with gover to (Gimoch + Grame + Go map)	
= 155.06.	-
Grace moon = 767/3 = 51.13.	
S Sum whole = 5 (x-x)2= (51.13-51)2+ (45-51.13)2+ (51.13-33)2	w.,
· · · · · ·	
= (-13)2+ (-613)2+	-