- Harvest Walukous	No Date
9:36 Dikefglui: ZA=720 768=8	60
SA = 30 SB = 4	
C1=80/> d=0.	1 = 0,05
N-02	
$V = \left(\frac{30^{2} + 42^{2}}{62}\right)^{2}$ $= \left(\frac{30^{2} + 42^{2}}{62}\right)^{2}$	(0,38=110
tois; 10 = 1.66	
$(860-720)-1.66\sqrt{42^2+30^2}$	Mg-MA
< (860-720) +1.6	06/42+30
= 129,11 < MB-M, L150,88	62 62
950 Diketahii: N=12 7c1=24 51=1 N2=16 7c5=18 52=	4,2 C1-89%. -3,6 = 0,005 -
$S_{p}^{2} = (12-1)4i2^{2} + (16-1)3i6^{2} = 14$	r. 94 (=) Sp=3,9

<M1-M2 < 10,138