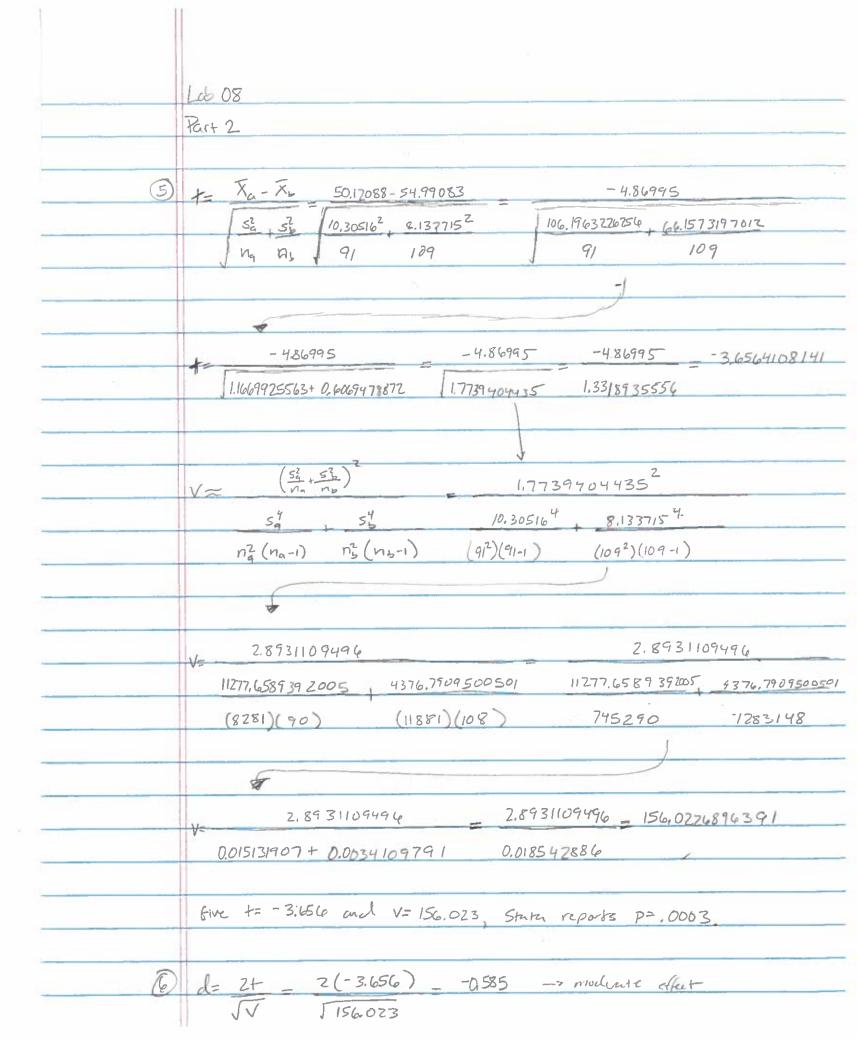
	Lab 08
	Part 1
(1)	+= X-11 52 (115 52 527 58402 021)
	+= X-14 52.645-52 973659402 = 974
	√n √zo.
	V= 200-1= 199
	Given += 974 and v= 194, Stata reports p= 331.
2	X-4 52.645-54 -7 0491795189 = -2.045
	$\frac{7 - \mu}{5} = \frac{52.645 - 54}{9.368448} = -2.045$
	VII 1700
	V=200-1=199
	V-200-1-1-1
	Given t= -2045 al V=199, Statu reports p= 0.042

	Las 08
	Part 2
3	52 - (na-1)52 + (nb-1) 53
	$n_q + n_b - 2$
	$=(91-1)(10.30516)^2+(109-1)(8.133715)^2$
	91+109-2
	(90)(106.1963226256)+(108)(66.1573197012)
	198
	9557.669036304 + 7144,9905277323
	198
	_ 16702.6595640363
	198
	53 = 84,356866485
-	+- X9-X4 = 50.12088-54.99083 -4.86995
	1 53,50 84.356866485, 34,356866485 , 9269985328 + .7739162063
	J na na 1 91. 109
Autoria	Y.
	$1 - \frac{-4.86995}{1.7009147391} = \frac{-4.86995}{1.3041912203} = \frac{-3.7340766632}{1.3041912203} = \frac{-3.7340766632}{1.3041912203}$
	, 1,700 114 7 3 (1
	v = 91+109-2 = 198
	V 11.101.2 116
	Given += -3.734 and v=198, Statu reports p= 0,0002
4	d- 2+ - 2 (-3,734) 531 > Modernie effect-
	d- 2+ - 2 (-3,734) 531 -> Moderate effect



1		
	Lab 08	
1	Part 3	
Ð	+= d .795 .795 .795	
	53 8.2937872 68,7869028014 .343934514	
	\n\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	<i>f</i>	
	+795 _ 1.3555927854	
	,5864593029	
	Given += 1,356 and v= 198, Stata reports p= .177.	
-		