Probability	2 Statistics Assig	ument 03	7	Date: 21/	05/22	
Name: M. Shaya						
ID: 20K-0494					j	
Section: CS-4B	\$1.50 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				V	
Submitted to: Six	A)	1-4-1			I.
Submilled to: 31	rimgaa				, io	
	01			12 × 12 × 12 × 12 × 12 × 12 × 12 × 12 ×		
Z - 14	4 - 24	Z -	110 ~	22	,	
7 - 1		7	5			
	2	- 9	<u> </u>			
21	441		¥ .	7, 2,		
24	576	- }				
25	625	Ž2.	67.1		· · · · · · · · · · · · · · · · · · ·	
27	729			-		
23	529					
Professional Profe	576					
7-9	3476				- 1 to	-, '-
			,	No.		
C = (1/24	76)-20736	2 C F	.)			
5, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6(5)					
V	303		e e Y		1.5	
c		in the second				
7. X	2					
	2450	C	66246) 1102		
		- 2 - 1	3 (2135	(4)		
	3 -		- 7	739		
			2	731		
T-test			No. 444			
	t = 24-2	2				
	2.357	1/+/-				
	~.,,,,,,,,	55				
	-X + - 1	.40				
	- t (- 1:	. ()				
				6 May 18 1		

		A CONTRACTOR OF THE CONTRACTOR	and the second of the second o	Date:	A STATE OF THE STA
					and the same of th
X	Z. Z	and and considerate and the second construction of the second construction			and the same description in the same second
210	219	- 1	8 L	er med vereiligibet give entry dender vive y tod separation of members of any inherence	adamanda di periodo di mangangan
230	236	-6	36		and the same of th
182	179	3	9		and the second district the second
205	204				
262	270	-8	64		
2583	250	3	9		
219	222	-3 //	9		
216	216	20110	D		
1		ED=-19	50°	209	
X	- 19 -2	.375	Variety.		
21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	<u> </u>			
5	- 8(20	9)-(-19)2	- 4.8	38	
		8(7)	. () from 1	al Animi	
	V.C				
my t	E-text to	embrate sem	lts		
	$t = X_0 - 1$	Ho - \$	2.375 -	2	
	Sof		4.838/8		
	An	- 1	219		
			v il Alak		
1.0	on 1 hool.	n = / =	7	1.5	
degr	ee of feeds	c2 = 1.875			
		103/1			
			reject		
		1/1	7 24	merejest	
		1	11/1	repted-	
		1.81	00		

						Date:	
	170	na baran a alban a malan ang anagal ng agan an	04			Commence of the Commence of th	
			81 / 4	and with records to the second of the AC II of o			30
	n	X	Ч	24	2 2	2	
		1.1	66	1254	361	4395	
	2	323	74	1782	529	5476	
	3	25	72	1800	625	5184	
	4	24	76	1824	576	5776	
	s'	26	78	2028	676	6084	1- A 3 P
	6	21	72	1512	441	5184	
		158	458	10120	3208	52066	• •
	Ex.	- 158	- 1 1	. 1			
	a :	4.381	(3208)	-138(1	0120)		
-		6(3208) -	-(138) ²	- 	A	· · · · · · · · · · · · · · · · · · ·
-		327		<u> </u>	<u> </u>	<u> </u>	>
	a :			16560	<u> </u>		
		19242	3-1904		2	.04	
- K. S		4	a 2 4	1.88	N. Ashine	r de la la	
) &		n C 1 n	1277 -	1 1227/	1,2*	
5	/	0.4000	6(10	120) - 6(3208)	(158)(128)	
	,	7		6(5208)	1-(158)) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	6.) (,	7-2-0	1 1 /	1.	. 7/	
		60	120-	9044	7 >	276 -	1.353
Printing 1	asing		egnati			207	
	asin	Line			-		
			<u> </u>	a+6x	1120	7	
		1.3.	<u> </u>	91.80	7 1.55	SX	
Name and Association							
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			AND RESIDENCE AND AND ASSESSMENT OF THE PARTY OF THE PART	1 2 1			
	Salas Alberta de Carro		DOWN THE PROPERTY OF THE PARTY	Province manage by the desired and the state of the state			
		400					
	THE RESERVE	The second					

Ms - Swithin - 30 - 10

within Hs (between) - 116 = 11.6

circled (in)

First = 11.6

Since 11.6 > 7.59, so failed will hypothesis.