CLASSMATE Date Page 20

3.	12 recuits were subjected to selection test to ascertain
	their suitability for a certain course of training
	196 LU & L 10 BC et L 20 1 2 = L N
	Reccuit 1 2 3 4 5 6 7 8 9 10 11 12
	Selection 44 49 52 54 47 76 65 60 63 58 50 67
	Proficiency 48 55 45 60 43 80 58 50 77, 46 47 65
F. San	(pine >
ans	> selection = c(44,49,52,54,47,76,65,60,63,58,50,67)
	> proficiency = c(48,55,45,60,43,80,58,50,77,46,47,65)
	> costest (selection, proficiency, method = "spearman")
	5=80, p-value = 0.01102
	$> \mathcal{E} = \text{vau}(x, y) / \text{spot}(x) (x)^{\dagger} \text{vau}(x))$
	Alternative hypothesis: true the is not equal to 0
	Sample estimates:
	eho 90
B	0.7202797
2	SEDATIS OUT
1	OR SO

11	11	
-		1
	and computer science	
a	10 Students in section 6 7 8	
	1 2 3 4 15 50 65 70 72 72 40	_
	(nm) 35 32 65 65 20 55 40 50	_
	Stats 55 46 10	-
	> statistics = c(55,40,70,60,62,73,65,65,20,35,46,50)	
ns	> statistics = $c(55,40,70,60,62,73,85,65,70,72,72,40)$ > comp = $c(35,32,65,50,63,45,50,65,70,72,72,40)$	
	> comp = c(35,32,65,50,63,45,50, > cos.test (statistics, comp, method = "kendall")	_
	> col. test (statisics, es.)	_
	Kendall's lank correlation tau	
	data: statistics and comp	_
	100 - 100 = 0.1819	
	z = -0.27688, p-value - c	
	alternative hypothesis	
	sample estimates:	
	tau	
	-0.06250763	
	The solution between	
	There is a negative correlation between comp and statistics	
	The state of the s	
	CARR 1 4 CH	
	x X	