TASK 2:

#1. TOTAL RATINGS = 16+15+15=46

A. % agrec = 23/46 = [.50]

B. BENNETT et al: 3(.5)-1 21.251

C. Scotts pi ? (a) = . 5

 $P_{r}(e): \left(\frac{16+13}{92}\right)^{2} + \left(\frac{15+19}{92}\right)^{2} + \left(\frac{14+15}{92}\right)^{2}$

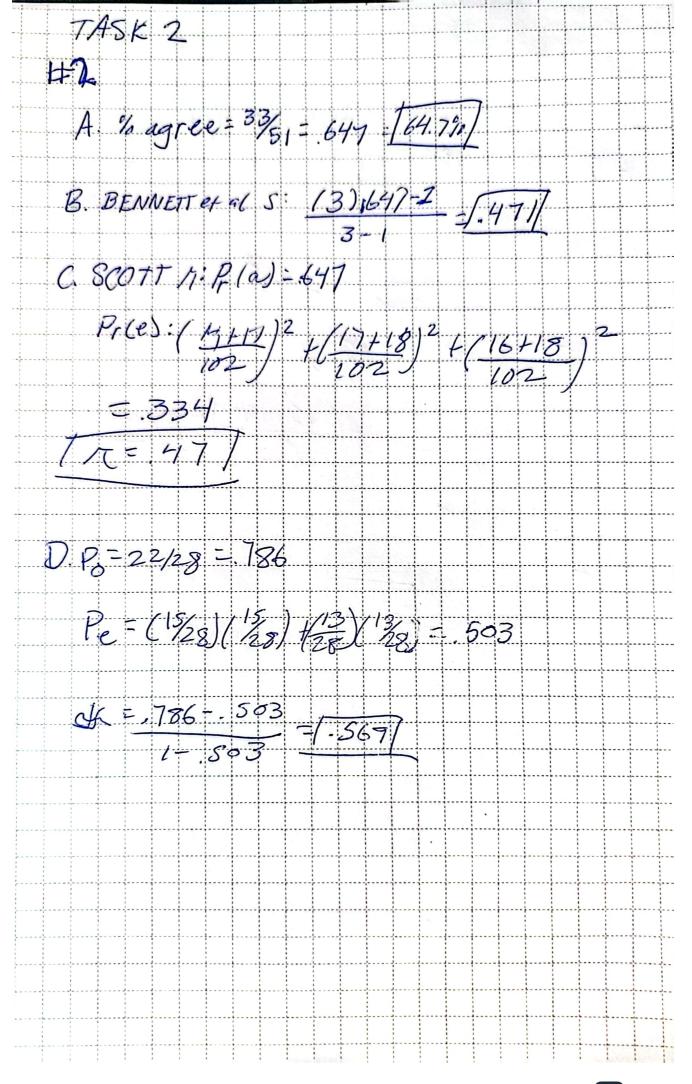
= 335

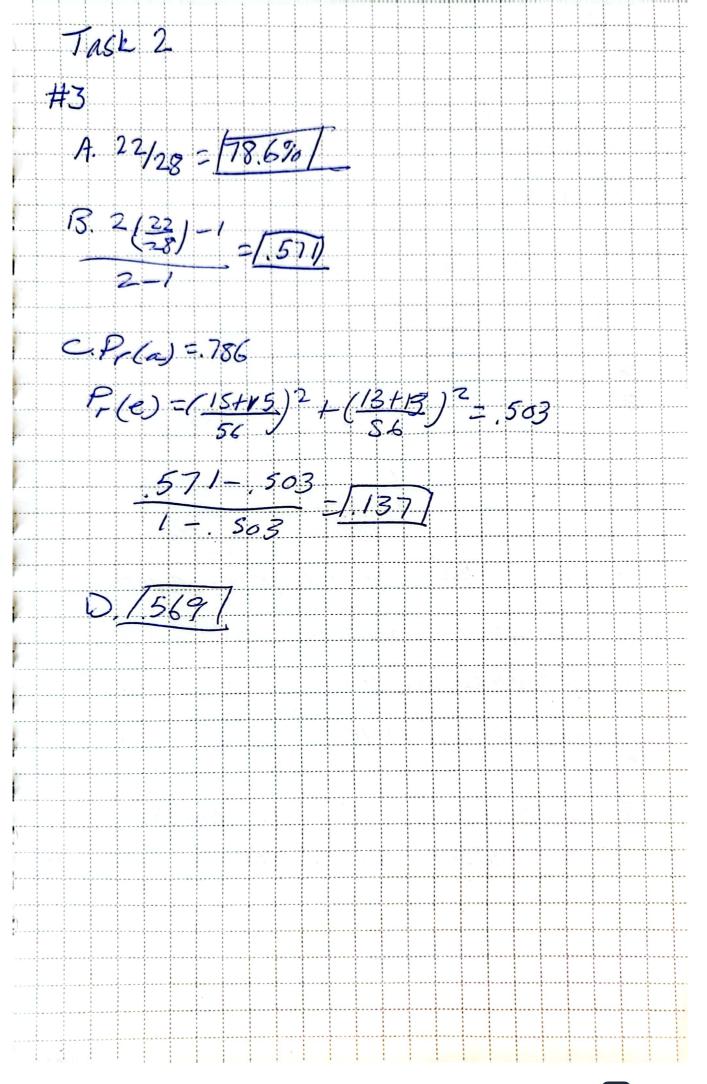
D. COHENS Rappa

P=15/2=6

Po=(1/2s)(1/2s)+(1/2s)(1/2s)= 5072

R = 16-.5072 2/.1887





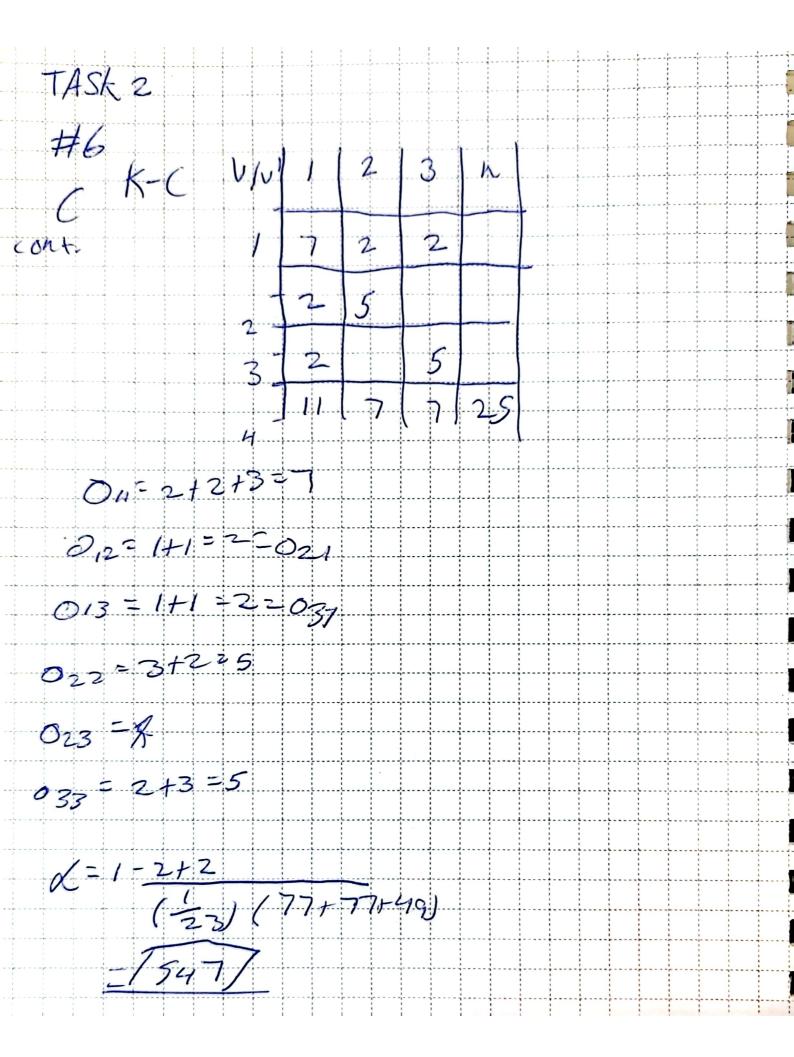
TASK 2 44 A. % agreement: measures proportion on the diagonal. B Bennett et als. If C is # categories: 2 [(P-1)] = (C-DP-CP+1 $=\frac{1-p}{(c-1)^2} \ge 0$ For all C, P. By Except for parece agreements the assumption is that a score showld be beffer when amstators have same % aggreement but more categories to chase from. annotator confuses one congory with another, D. Same as 500+75 M.

TACK 2 45. P, = 5 P2 = 22 P3 = 20 P4 = 956 =.373 = 2357 .161 P= 316 Po = 1 7.800-1) (62+22+12+22+42+12+22+42 +12+62+12+12+52+22+12+62+12+62+12+62+12 = 444

TASK 2
#6 1/1 2 3 (nu
A. 2 3 8 11
3 2 8 10 nu 13 11 16 34
Ju= = +2+==8
0,2 = 3/3+2/2+2/2=3021
0,3 = 2/2+2/2=2=631
022=12,1212=8
Oz3 = A=032
033-2+2+12/3=8
L-1-3+2
$(\frac{1}{2})(13.11+13.10+11.16)$ $1=.6341$

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TACK	,				 -			
TASK 2			+ + + +					
46			ÌÌÌ					
110	100	1 \ 2	13	h				
pK	A: 1/v			71	 			
υ,		6 41	11					
	,	4 3		7	 -			
			++++		 -			
	3	1	1 5	6				
				24				
	n-	11107	16					
				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Du	-2+2+2	1=6			 			
0,2	= 1+2+	17-47	021		 			
		 			 			
6,2 =	1=031				 			
-15	7(
022=6	1-3							
2.6	1.6							
623 28								
	iiii							-
1323 = 2	16/2 = 5			ļļļ	 	ļļ		
	71 1-1			ļļļ.	 	·		
OC=1	- 77	4. 5. 1.		 	 		<u> </u>	
	(1/20)(//·/////	5+67)	 	 			
	- 14597			 	 			
		-				-		
				 -	 			

TASK2 Cart. 0,=2+2=4 0,2=1+1=2=021 022= 6/2+2=5 +2.+3=7 1-1-2+1
(123/17.8+7.8+7.7) = [.571]



TASK 2 0, = 3, 2=5 92=1+1=2=021 0/3 = 1+1=2=03, 022 = 3/225 023= 1=032 033=3 d=1-212 (120) (9.7+9.5 +7.5) 2/44/11 TASK2 K-vitality 175 Best/wors+? These scores measure agreeableness, hot Correct res 5.

