Hn	1#3

3)	(6)	=20	POSSIBILITES	to	Vist
1	( - )				

	2 diff in median	1 2 diff in median
1	10,12,15 /7,19,50 7	17.19,50 10,12,15 -7
2	10,12,17 15,14,50 7	15,19,50 10,12,17 -7
3	10,12,19 15,17,50 5	15, 17,50 10,12,19 -5
4	10,12,50 15,17,19 5	15, 17, 19 10, 12,50 -5
5	10, 15, 17 12, 19, 50 4	12,19,50 10,15,17 -4
6	10,15,19 12,17,50 2	12,17.50 10,15,19 -2
7	10,15,50 12,17,19 2	12,17,19 10,15,50 -2
7	10, 17, 19 12, 15, 50 -2	12,15,50 10,17,19 2
9	10,17,50 2,15,19 -2	12,15,19 10,17,50 2
10	10.19,50 12.15.17 -4	12,15,17 10,19.50 4

	Null distibution:	ditt in median	phobation	
H.:	The treatment has no effect	7	0.1	
Hai Th	he treatment 1 tend to bisger	5	01	0000
	median: 15-17=-2		0-1	
	140.00		0.2	late to the state of the state
P	Value = 017	1101-2	0.2	A GENT OF THE SECOND
	At level 0.05	-4	0-1	
9	we retain Ho	-5	011	
	We can't conunde that		01	A
	Haline for transment			

Halne for treatment 1 tend to be bigger

5)	(6)=15 they are 6 seque	enjes to consider
	Sequence Dins	sequence Dies
	XXXX	YYXXX
	XXXXXX 3	Y'Y'Y'XXX 3/4
	XXXYYX' 3/4	YXXYXX 1/2
	XX TYX YYY Y	YXXXYX 1/2 -
	X X Y Y X X Y Y	YXXXXY 1/2
	x+x-y-yxx - 1/2	
	X Y X X X X X Y Y	White exercise it is a first
	7x 7=x x 7 x 14	8 1 1 36 35 35 36 36 B
	+XYiXiY'XX	State of the state
4	xtyry xtx x	Charles of Market of Control of Control
50	The area with the Vevi	E STATE OF THE STA
	Dus nun pros	
	1 2/5	Can All and age of the page of the
W	4/15	Hamilton of the committee of
- A	= 8/15	
	1/15	
	Ψ 1 // 1	Fig. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7)	(a) (+= 2'\ (a) (= 1) (+++++++++++++++++++++++++++++++++++	
'/		enables to implement in
		we comparison of two statistics
		sts also opens up other possibilities,
	both for misue and for in	povement