Date & - Find Down DX 57 16 Drops Accept Ho esse reject 40 Note Total no of gabs = Total no in Sequence - Of The no of duting digit Cg: For sequence 11221 For digit 2, gaps= Total no of gaps= or, Total no 8/ gaps For sequence For digit 1 gaps = 2 Tergth of gabs=1,0 To digit 2 31ength of gaps Fox digit of gaps= 4

Date
7# Numerical Consider the following
Segretaria of Signature
73656001345679493 83
08826781353840903092
1 2 6 7 6 3 7 5 9 3 6 6 7 8 2 3 5 9 6
6403936815076260578
Test wether these digits (an be
meguency which gap
Fracties cet 2'=0.05
Sj: Definé Hypothes 18
Sz: No of digits = 120 Unique digits = 10
Total no 6/ gaps - 120-10
Digit height of each gap Nod
0 0,33,12,1,1,199,4, 13
2,3,22,7,4,3
1 9, 2, 7, 10, 20, 5, 5) 10
0,2,6

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		3
-	Date .	1.0
2	25,8,7,15,16,1,3,12,17 9	7
3	6,7,2,1,10,0,14,1,15,15	
4.	4,8,6,0,2,17,1625 9	
5	6,16,9,11,15,22,8,11,9	
	6	
6	1, 6, 13, 3, 14, 16, 4, 17 3, 12, 1, 3, 6, 6, 0, 5, 15, 1	_
7	9, 16, 3, 23, 1, 12,	
	F. 13, 2, 0, 3, 4, 12, 16	3
8	24,12,10	
9	1,38,3,0,25;	
	8,5	1
	P. T.	*
24.02		

	Date						
Supflen	freg	Rel Frey	ACC Rel Fry SN(n)	fn) 1-(0-9)n+1	IF(n)-Syml		
6-3	34	. 369	0.33	3434	0.0349		
4-4	30	· 27	. 58	. 1895			
8-11	13	.1181	7	-7175	. 011		
12-15							
16-19	X X						
20-23							
24-1	7						
28-3	1						
32-35			2				
36-3	9						
	(head		TE	C			
54			F(n)-5	N(n)			
<u> </u>	= r	nax (Marion.			

Date	
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