7-1/	Google Hang-outs on	9-2/ B& = 00 10 % = 7.A	
	- Archive to Youtube		
	- Share screen	500 1010 Q 3 4 = 7	
	> WC Street	regular pumping property	
(*2: 41,20)	ALL = P(5*)	(1) VAEREG, RPP(A)	
	0°1° (B)	=> ¬RPP(x) => X & REG	
		(2) - ROP (B = 0^1)	
	REG	=> B & REG	
	n = 0052-202 OOS2 FIN		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1	$Cm = O^n 1^n$ where $n \le m$		
10°20°°		SC Ly x L Lx Challen	
	> RPP(A) == > +d + 10	7 RPP (A) 1=	
	∃peN.	VPEN,	
	Y(weA [W17,P)] (weA/ IW/ > P).	
	3(x,y,z & &*) w= x = y = z	∀ (x,y,z ∈ { * } w = x ∘ y o z	
	1 ly 170	1y170	
	1 xy < P		
	YieN.	∃ i∈ N.	
1	x 4 : ≥ € A.	xy'z & A	
	$7899(B=0^n)^n = not possible$		
	given: 9 chosse: OP		
	given $(x,y)_z = x = 0^a y = 0^b + xy = p+1 + xy _z$		
	a+b+c=P == 0 6 1 P b>0		
	xyizeA iff atbite	= p (=> a+bitc = a+btc	
	choose: i=99	<=> b; = b	
-			
1901 - 1			

9-2/ Bx = 0" 1" x	, Awhere X/E - [5, 1/1 9/200-0]	1-10
	000 111 0101 € Boron -	
Fraduct Eudund mali	, , ,	
BA = 0" 1" 10 12 al 1 = w he	ne a & A and A & REG	(exept 5*)
<u> </u>	The state of the s	
Unary addition are = 84999	001000100000 EU	
0°10 m 1 0 n+m 6 4	z + 3 = 5	
	0242 2500 9 0242,2560 EU	
7 RPP (U) =		
given : p choose: 0º10°	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
given: x,y,= y)>0 xy <		10°10 ² P
xyize th ; ff = (A) 998 - !		
a+bi+c+p=2p, M; C+>	N > q E	
atbite (= P NITTHE =) bi =1	b iff (oix=1 A + W)	
choose => 1=0 \ 3 = 5 (1)	30 pox = W (3 2 s, p. x) E	
0<1111	0<1417	
(9>1x1x	(9> xy < p)	
.Vi = 1 E	Vie N.	
A A S'PX	A 3 5 4 X	
5/d. 2869 ton	= (~1~0=8)9995	
91-5 190=MX]	given P chosee: O'l'	
	9 NO = X = 2 (X ' MYE	
	9,00=5 9=016+0	
21d+1 = 2+d+1 ==	9 = 21 H + D = 71, A-5, N	
d = in	D=, MP=1 9200Ng	
		Alexander 1