

	P. C.	100
		i= 4 5 pump up
	= a++d 2++d L	100
	1 3447 0	= 00-5 (hs)i be
	~	
		p6/2
	20 63	N
		W = ap-s
	i=3 first.	
	* x= app ; considering	2 = ap-s be; 15) \$0
		L3/
a p+ 2n+2s b p+s		
230 m 35 bp+5	b Pts	1
	Pots	2 = (20-5 bp-5) EL,
(an) am (as) bets etert ; i=3	dr. dr	i= 0 jepung down
, rl		
16/21	x= ar(as)i bots	x = a p-s (bs) 6 p-s
3 00 00	w= bp+s	W = 60-8
Pts Ptstr \ bc Ptstr	11	
C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2	£ " P T [u = (af-s)=>p
3	P=++5	
2 >		x = ap-3 bp s >1
20 P P P P P P P P P P P P P P P P P P P		L/
z =0 w & z >0	1m 1 50	
	1 1 1	
12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Jew XCT	1 = { a & b 3 : 1
	1-0,2,3,	L3= { a160 ; i
on 0) 6 L	pumping element	1= 80'63
	x= u, w	Q. L= {a'b': 12.7
d= think		
1 x x 31		H/m/22
	19	







