Assignment									
6 Aug.									
	for Cinticiji <= 30 jitt) {								
	ک ز	C11/3==0)							
	5.	o.P(i)							
				10					
1	<<30	iscib==0)	5.080	OIP.					
The second second	<=30 V	17.3=== ×							
2	3230	2%3==0 ×		2					
1	<=30	3×3==01	V	3					
4<	<=30.	4x.3550 ×							
8	<=30	573==0 x	NE STEEL STEEL STEEL						
6	(=30	6232202	-	6					
7<	<=30	773==04							
8	<=30	8 x3 ==0 x							
9<	<=30	523==0V		9					
10	<=30	10/3 == 0 X							
17 <	530	11 /3==0 x							
12	(-30	トン3 5=0 V	V	12					
13 <	< =30	131.3==0 ×							
-		147.3== 0 x							
- '5 <	(=30	15 13=50 レ		15					
		16 7.3==0 ×							
17 ×	= 3.0	17 23=co ×							
18 <	= 30	1873 = 20 -	_	)8					
-	= 30	19 7.3 350 ×							
204	=30	20%3 Z= 0 ×							
21 <	= 30	21 23=02	L	21					
22 <		227.3350 X							
23 7		23 7.3== 0 ×							
24 1		247.35762	L	20					
25 K		257.3== 0x	THE RESERVE						
26 4		2673 == 07							
27	=30	2723ミニャレ		27					

				ate.	
28<=	287.3	:=0×	×	Little Bar	
29 <=	2.9 × 3=	-0 ×	*		MAIN SOF
30	30 307.30	=0 V	2	3.0	
31<=	30×	Wat A was the	1333		2000
				THE REAL PROPERTY.	
				The training	
exemperation					
88	for (i=1; i <= :	20 1++ 75	7 1 54		
		50 & & ix 2 = 6	2	ALC MARKETS	
	13 (1%, 5	0 42/12			
12:30	if(ix,3=0)	(1/2==0)	5 0 0	S 69 0 1	even-
11-35	1501733	(1,2,2,3)	3,0.1		
14530	1 23 50 X	129555 X			
2 (530		2 1 25=0X			
3 <=30	3-7.3 === 2	3y 2==0 x		L 3	-
4 (=30'	47.3 == 0 x	47.2==02		3	-
5 < = 30	3 × 3 = = 0 ×	₹7.2 == 0 ×			
67:30	673==0L		•		
7<=30	7 23 == 0 x	77-2==0 x		6	- 6
8<=30	8 2/3 == 0 X	8 7. 5 520 T			
9<=30	5 23 == 0 2	97-2==0x			
108536	1073 == 0 X	101.2==0 L	and the second	L g	
11 <= 30	17 7.3 == 0 X	11 7- 2==0 X		To the state of th	
12 5 = 310	2-13 550 -	127. 2== 0 L	- L	L 12	
13 < = 30	13×3 == 0 ×	137.25367		7 12	12
14<=36	147.3 == 0 X	19×2==0 L			
15 < = 36	157.3 == 0 L	15%2==0 X			
16 < = 36	167.3 == 0x	167.2=0 L		- 15	
17<=36	177.3==0x	17% 2==0×			
18 = 310	182.3==02	18% 22:01	30 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
207=30	15'1.3==0 x	19% 2== 0x		2 18	18
215=30	207.3=30 X	201/ 23:02			
22 < 530	217/3 5502 2 22-23 556X	21% 2==63			

23<=30 23 1. 2 = 30 x 23 ×3==0 × 244. 2==0 - V X 24 24 24<=30 24, 3==0 V 25<=30 25 y 3 == 0 x 25% 1==0× 26<=30 26 x 3==0 x 26 7.2 == 0V. 275=36 27 × 3==0 V 271. 3==6 x 28<=30 28 y 3 = 30 X 28 x 2 == 0 29, 33=0 x 29 <= 30 29 y 2 = = 0 x 30% 3==02 30 < 530 30 y 2 == 02 L V 30 30