	2 78/10 2 1271
F, F2 F3 F4 F5	76
3 3 1 3 2	1
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	22" 2/2 (2/2/22 2/2) +
10	7)" × Yalt YELRIUM FUN "G
M - M137 7/0-27 J	num[i] MARD DISH TUTES num[i] = 1 (53 - [1012) 53
	num[3]=1 (5, -1 1012) 53
(1,3) < (1,6) $J=3$	num[6]=1 Dozvi sous 56
	M-2
(1,3) < (2,5) $J=3$	num[5]=2 /87N1 NOUS 55
(1/3) (9,0)	10,50 Joss 35
	$M-\lambda$
(1,3) < (3,1) J=3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	M-2
(3,1) < (3,2) J=1	NUM [2]=3 NON 10101 53
	M - 2
(3,1) < (3,4) $J=1$	nnm[4]=3 MM NOSS 59
	M-2
	num[3]=0 <53 Nmon 53
num[3]=0 -	num[6]=1 N-N Muer 56 CS6 -5 NOUSI
Name [3]	CS6 - NOUSU
(9,6) < (2,5) $J=6$	Num[5]=2 M-2 MN 55
	PUL J 712
$(2,5) < (3,1) \qquad \mathcal{J}=5$	rum[1]=3 M-2 NTN 51
	PJE J NOS
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M- 27/37 98/16 - M	J	num [i]	נה וון בקה הנוצבת	
(3,1)<(3,2)	J=1	num[2]=3	12-61 12-641 12-641 12-611	£2
(3,1) < (3,4)	J=7	nn=[4]=3	אאשרכה להיתך א ב-מ ללא שיטר	54
		rum[6]=0	CS6 JANION	50
aum[6]=0		num[5]=2	M-N MINEN CS5-5 NOVS	
(2,5) < (3,7)	J=5	nun [1]=3	100 1155 M-2	57
(311) < (312)	J=7	Num [2]=3	(727) Deren	F ₂
(3,7)~ (3,4)	J=7	NUM [4]=3	ve Wi m-2	Fy
		Num[5]=0	CS5 MMON	Fz
nn 15 J=0		hum[1]=3	M-N MNON CSJ - J LOUSI	57
(3,1) < (3,2)	J=7	nm[a]=3	1117E LST-	Ja
(3,7) < (3,4)	J=7	NWW[4]=3	INTE KTT-	54

M - 77132 7/6727		sumTiJ	C57 NOW 57	
		nn[7]=0	C5, W"ON 57	
NUM[1]=0		num[2]=3	M-N muer f2 CS2-5 NOUSI	
(3,2)<(3,4)	J=2	num[4]=3	77.1775 runew 54 m-2	
		num[2]=0	CS2 MMON 52	
nnm[2]=0		Nam[4]=3	M-1 mmer 5;.	
		ran[4]=0	C59 NM10N 54:	
	. /4,27) -	NSNN NC	4775 MV X	