

	i~j I	man	i, m	
	5 1 (() (5	- Ц	
+	Z h. (6; -	6;) + >	Hm 6m	
	b.conliti	ons		
H(2) H(6)=	$\sum 6_m 6_n +$	- 2 Hm 6 m		
d; = 1	(6; +6;)		$m = \frac{1}{2} \left(6m + \frac{1}{2} \right)$	6 m)
β; =	$\frac{1}{2}\left(6i-6-i\right)$	- Pn		6 m)
(6 ⁽⁵⁾) (6 ¹)	(2)	3)(6(3)) +	H ⁽²⁾ ((6') ²) =	
= (\frac{5}{(c)}	- (x; x; + p; p;	;) + 2 (a,	nan + pm Bn) +	
4 <u>2</u>	- d; (dm +	- pm) + >	h, B, + 5	
	- (°			
all u	nono mials	beave po	sitive coeff)
	Pi ded 6 >	0		
	[] X; [] B)	>0		

