	HTAM	1216	HW	#1	Bo	tu S	ensoy					
	Section s	2.3!										
(8)	H(v).	= (3	3-1 Y(2	+21								
0												
			10-2	= 3	302 + 5	0-2	#1	(0) =	6045	5/		
(2)	y= x	5/3_	x ² /3		53	2/17		-4				
a				9 =	32	2 3 .	3	X 3				
(7)	y= x	2+4x	+3	=	$(\infty^2$	k (1) > c.		$-\frac{1}{2}$				
		12										
					× 3/2 _					-3		
				81:	= 3 >	(= -	22	12 -	3/2	2 //		
		. 3										
33	y=	$\frac{4^{3}+1}{4^{2}-4}$	3€ t. + 3					24	-4			
				12		1,2	7	1 ,				
	y!= (t	3 4 3 €)'. (t 2 - 4-	t ² -4t		46+3		+3+3	(E)		
	3t2	+3	1,1	124	2+3)(121	L +>)	-124	-4)	(t3+2	24)	
			9'=	030	13/0	(+2	4+	Marie	1	C 42		

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