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5.			D4 .	(x)	2	t	(X; +	2)	4 -	) (x	; +1)	+ 6	f (>	(j) -	4	f(x)	-1)	4	f (;	χ <sub>j</sub> -2	)					
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		1	(x -	2h)	= f (	x)-	2h	1' (x	) +	4h2	f (2	) lx	) -	. 8 h	3 f	(3)	٧)	+	16	h 4	f ("	(x)	+ 1	)   h	)	
		,			1					2	c (2)	24		3	1	3) .			4		(w)					
-		11	x + h	) :	f (x)	1	h f	(x)	+ -	h'	†	(x)	+	y,	j_	(Y)	) .	<u> </u>	h 4		'''(	*) +	0	( P, )		
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f (x+2 h	+ (	f (x	-2h)	=	2 f	(x )	+ 4	h	f"l	x)	+ 4	h	£"	(x)	+	8 h	° }'	' (x	1) 4	0	( h <sup>s</sup> )					_
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1 (	1)	4 <del>J</del>	(X - N	() ÷	vj	(*)		1 //	)	(x)		3	n	J	(~/		90	**	J	(X)	7	0 (	" /			

