	z_i	$f(z_i)$	$f[z_i, z_{i+1}]$	orden 3	orden 4	orden 5	orden 6	orden 7	orden 8
)	0							
			f'(0) = 0	1 0					
()	0	1 0 .	$\frac{1-0}{1-0} = 1$	0 1 .				
			$\frac{1-0}{1-0} = 1$		$\frac{0-1}{1-0} = -1$	0.5 (1)			
	1	1		$\frac{1-1}{1-0} = 0$	1.5.0	$\frac{-0.5 - (-1)}{3 - 0} = 0.167$	0.5.0.1000005		
			f'(1) = 1		$\frac{-1.5-0}{3-0} = -0.5$	1 (0 5)	$\frac{0.5 - 0.1666667}{3 - 0} = 0.111$		
	1	1		$\frac{-2-1}{3-1} = -1.5$		$\frac{1-(-0.5)}{3-0} = 0.5$		$\frac{-0.125 - 0.111}{5 - 0} = -0.047$	
			$\frac{-3-1}{3-1} = -2$		$\frac{0.5 - (-1.5)}{3 - 1} = 1$		$\frac{-0.125 - 0.5}{5 - 0} = -0.125$		$\frac{0 - (-0.047)}{5 - 0} = 0.009444$
;	3	-3		$\frac{-1-(-2)}{3-1}=0.5$		$\frac{0.5-1}{5-1} = -0.125$		$\frac{-0.125 - (-0.125)}{-0.125 - 0.00} = 0$	
			f'(3) = -1	0 1	$\frac{2.5-0.5}{5-1} = 0.5$	V 1	$\frac{-0.625 - (-0.125)}{5 - 1} = -0.125$		
	3	-3		$\frac{4-(-1)}{5} = 2.5$	5-1	$\frac{-2-0.5}{5} = -0.625$	0-1		
			$\frac{5-(-3)}{5}=4$	5-5	$\frac{-1.5-2.5}{5.2} = -2$	5-1			
į	5	5	5-3	$\frac{1-(4)}{2} = -1.5$	5-3	$\frac{-0.5 - (-1)}{3 - 0} = 0.167$ $\frac{1 - (-0.5)}{3 - 0} = 0.5$ $\frac{0.5 - 1}{5 - 1} = -0.125$ $\frac{-2 - 0.5}{5 - 1} = -0.625$			
,	-	Ŭ	f'(5) = 1	5-3					
	_	_	$J (\circ) =$						

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