







4) Sjemplos	Corel Teore	ma)	
4.i) método	de Adoms	- Boshbort Cex	plicite)
m-32.	Dacks 90 \);; = 3;	19, 1 = 3 f (ti,	(3,) - f(t; -1, 3; -1)
7;1(h)~ l	12 E 2 ,	2 7=2	
ao=0 a,=1	b ₂ = 0	$\begin{vmatrix} b_1 = 3 \\ 2 \end{vmatrix}$	s = -1/2
	resseria: Zam=li		
ii) ½=	1. 2 2 (2-5) a ₂₋₅ - 1 Z	$(2-5)$ $b_2-s = 0$
5_	S=1 2 - (2-1) C1	-0 -1-2	·b2 -1·b, -b6
	2 - 9 - 0	$\begin{vmatrix} -6_1 & -6_0 \\ -3 & +1 & = 1 \\ 2 & z \end{vmatrix}$	+1-3=0V





