			Marke water
3.	Body	distance vector	direction vector
	a) A[i,j,k,m]= B[i-l,j	j-1, K-1,m-1	
	DALI,j.K.m]=A[i-1,	i, K, m] (1,0,0,0)	(+,0,0,0)
118	a) ATI I L mell-ATILI	, K+1, m]+BIi] (0,0,-1,1)	(0,0,-,+)
	C) WILL I - WEGA	111111111111111111111111111111111111111	
-			
	a) no dependencies,	fully re-orderable.	
	b) flow dependence,	fully re-orderable	
	c) anti-dependence,	partially re-orderable	
	c) anti-aepenaence,	particulary	
	valid:		
	MIJK, MJIK	(+,0,0,-)	
	MIKT MIKI	(+,0,-,0)	
	MKIJ, MKJI	(+,-,0,0)	
-	IMJK, JMIK	(0,+,0,-)	
	IMIN, JANAIN		
	IMT, JUKI		
	IJMK, JIMK	10,0,1,	