1)WPI[i=i+1](i=X/X=5)= i+1=X/X=5 WPI[XLY]](X=2Y, XL2Y)= (XLY/XL2Y)V(X=Y/X=2Y)

2)-int ==0; While (6) {i=i+p3.		[Start B = 0] > 6 x A = 0.12			A > [= i+1]
	A	1	В	Stop	
6=false z=false	false	false	false		
6-true z-false	í≥o	2≥0	true		
6=1217		(¿≥17)V(¿≥01847)	true		