

N1	(For(i<length	[A[i	Calculate2	079
320	0	4		
	1	203		
	2	654		
	3	122		
	4	803		
			4,320,{4,203,654,122,803})	
			(
				2

Main

Calculate2

([])Calculate2(int	If(k==1	If (Calculate1(a[k	(Calculate1(int num	return
	(==([
	((Calculate1(num			
(4,320,{4,203,654,122,803})	V		A[k]=803 Num = 320	
			Conculate1(a[k])=11	
			Conculate1(num)=5	
		x(11==5)		
(3,320,{4,203,654,122,803})	V			
			A[k]=122 Conculate[122]=5	
		(v(5==5		
+(2,320,{4,203,654,122,803})	V			
1			A[k]=654 Conculate[654]=15	
		x(15==5)		
(1,320,{4,203,654,122,803})	V		A[k]=203 Conculate[203]=5	
		(v(5==5		
+(0,320,{4,203,654,122,803})	V			
1			A[k]=4 Conculate[4]=4	
		x(4==5)		
+(1,320-,{4,203,654,122,803})	X			
1				
				0

