



			Date:	
(IKD)	Coprine	• • •		
	Start			
				4
	NI,NZ		<u> </u>	,
	i=1, j=1, ans1, as	10 Z		
	T (I NO X	``		
	Yes			
	ans 1= NI/i	(N) Rend		
	V			
/ /	es [1 = 2+1]	Yes		
(i <n)< th=""><th>jenz i</th><th>William and the state of the st</th><th></th><th></th></n)<>	jenz i	William and the state of the st		
	res			
End	ano2=N2/j			
	· de la constant de l			
	j= j+1			
	gus = cas2			
	42			
	Not Coprine			





			Date:	
01)	Inled Johnt	Process	Outfut	1010
-117	Jus Numbers	Calculate factors of both numbers	Wether the ru	mber
		of both numbers	is cofrine or	
) , , , , , , , , , , , , , , , , , , ,	ω/	
	Start		4	
	Infut 1 Two	Numbers	·	
	~	/ /		
	Calculate	, factors of both New	mbers	
	It an	y factors between re	inters	r'
	are s	Jumbers 70 , factors of both New y factors between ne		
	SF			
	and act	fors of Numbers are	r same	
	lin	t (60 Not colume)	Comments of the	
	else		- 25	
	brint (GE (afrime og)		
	Ends End Whi	le Coprine of)		
	End			
				Miles Commission of the Commis
		ang dianamanan dianamanan arkama menteriarah semenan pendanan bermada ana dibi sebesah dan galapat di		