*	NaMa	=7 fudi Hartono		
*	NIM	=7 312010027		
*	kelas	7 Ti. 20.B1		
	No.:	Jawaban Tugas INDIVIDU - MTR DISTRIT Date:		
	(î)	N = 1		
		$7^{2.1} + 29 (1) + 9$		
		A Lan = 22 = 7 tidal polois dibonis (Tidal-Torbus GEI)		
		forem di langloch pertama maba langloch Er langutnya trobab Juga terlabbi		
	Solos Tutama trabab paga ferlabet			
	Ce language			
	2) N = 1		
		52 + 3-1 = 27		
		n=1e 5 26 + 36 -1 = 9 M, MEN (gm menunjulean 5 26 + 3n-1 kalipen 9)		
		N = (k+1) + 3(k+1) - 1		
		$= 5^{2h} 5^{2} + 3^{k} + 3^{-1}$		
		= 25.5 ^{2k} +5 ^{2b} +3 ^k -1+3		
		= 526 + 36 -1 +3 = +29-5		
		= gm +3 24.52h		
		abon terbulti benar Julia: 3 +24.5 habis dibagi g		
-		~		
-				
	040	TEY TENT		

No.:	Date:
n =1	
3 + 24.52 = 603	
n= R	
3+24.5 2k = 9m	
N=k+1	
3+24.52 (k+b)	
= 3+24.25.5 ² h	
= 3+24.524 + 24.84.5	24
= om + 3.8.3.8.5 2h	
= 9M + 9.64.526	
= 9 (M+ 69 .5 2h)	
	, , , , , , ,
Toobuliti bahwa 3+24.520	habis dibagi o benar malca
Dernyataan diawal tadi.	
04457	and the same of th