	Nama= Umar AFI Savai	Alma in I.			
	Wim = 2100018187		No.		
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	4.1 1 semists (	(	4.2 12001430		
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	i): Integeral	(	vapajon Integer		
	Deskusi Davidos ()	)	Deskripsi Missell		
	For i & Nou downie (i)	Ċ	EOC. 16 0 40 10 90		
	endfor represent	>	1E) Lis mod 2 = 1) then		
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	4. 8 ro76/15	)	With ( Emply)		
	Declarasi ) 4000	<del>.</del>	Deklarasi		
	i.n., Jumiah , x: Integer		n, Jumiah , X: integer		
	rata: real	;	rata: Ceai		
	Deskresi		Deskripgi		
	read (n)		Jumiah ED		
	Jumiah 60	>	read (x)		
	For i E i to n do		n 4 1		
	read (x)	)	while (x>0) do		
	Jumiah E Jumiah + x		Jumiah E Jumiah + x		
	endfor	)	read (x)		
	rata & Jumiah/n	Ċ	$n \in n+1$		
	write (rata)	)	endfor		
		5	rata ( Jumlah ( (n-1)		
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	x, y, i integer	a,b,1/30/Integer
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(I)	or oread (x,y) ; (1	I swife of is read (a, b) miniah)
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