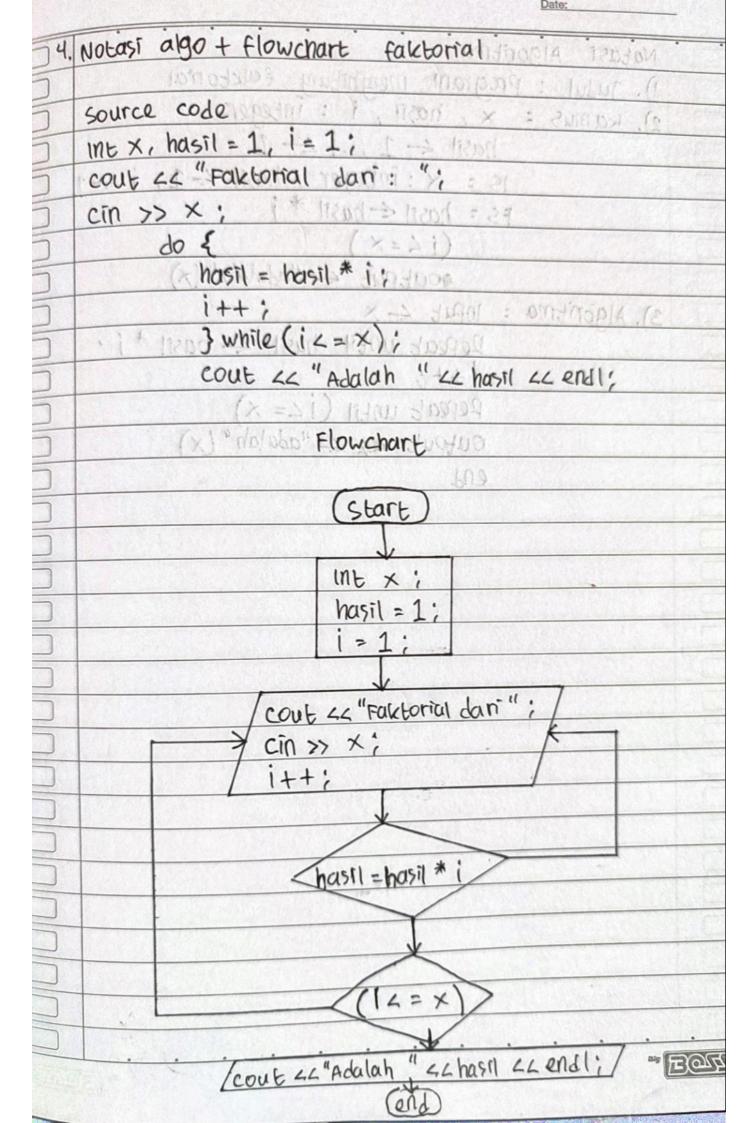
		No.	
		Date:	
	Contain many vitte Da	com	
	Perbaikan nilai UTS Daspro		
	MANUAL SALES SELECTION OF THE SELECTION		
5	Notasi algo deret + flowchart (1)		
		flow chart	
	source code	(start)	
		10 24 124 UE	
	1F(x%2==1){	} (3 (INE x = 20;	
	white (x <= 35) {	3 x 40 x 10.	
	cout LLX LL end;	/x % 2 == 1 /	
	}	/ X++; /	
	X++;	1 1 = 1 1 200001 = 1 11	
	}	X <= 35	
		10 8340300 12	
		Ju zi	
		/cout 4x x 4x end1; /	
		(end)	
	Notasi Algoritma		
	1). Judul = Program dorot gangii		
	2). kamus = x = Integer < 20		
	15: X \(\sigma 20		
	FS = X L = 35		
	output (x)		
	3). Algoritma = Repeat until (X L= 35)		
	$lf(x \mod 2 == 1) then$		
	onthor (x,)	
	×++		
	end		
		BORT	



	No.
	Date:
חו	Notasi Algoritma 1990 i
7	1) and a mombitum factorial
5	2). ka mus = x, hasil, i : integer >>> 000000000000000000000000000000000
5	hasil < 1, 1 = 1 = 1 = 1
5	15 = x: integer, hasil 61, i61
5	FS = hasrl < hasrl * 1
	$(i \leftarrow \times)$
	output < "adalah" (x)
	and the solution of the soluti
	3). Algoritma: Input < x
	Repeat until hasil 4 hasil * i'
	Court in (i.e.)
	Repeat until (12=x)
	output my = "adalah" (x)
	end
	(31075)
	; × 4m
	Consular "Falaborial daria"
	ix k nio k
	:++!
	and deurs Height
	FORT