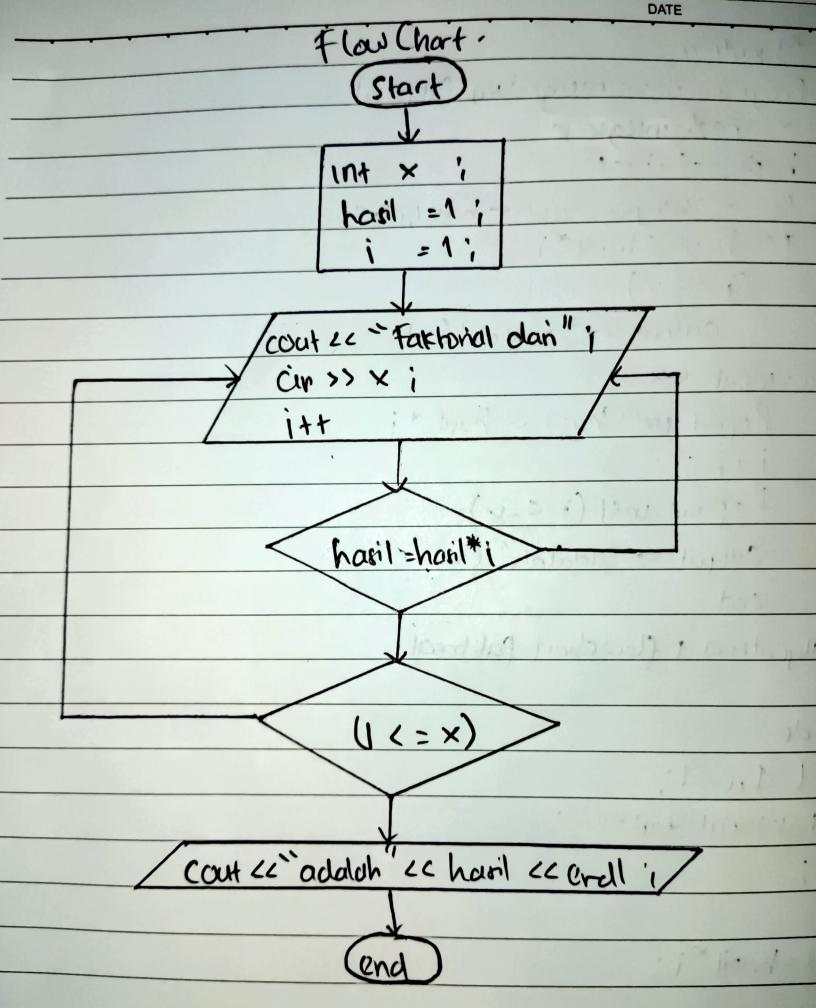
	NO
	DATE
3) Notari algoritma deret + flu	wchan
S/ 10 Oraci algorithm size	the state of the said
source code	
intx = 20;	
17 (x %2==1) 2	
while (x < = 35/2	
Cout Le X Le coull;	Car Maria Change Control
3	and Comment of the second
244	
5	4.4
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Star	
int x =	20:
Jun X =	
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/ x++,i	
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	·
/coutex x	22 erall, /
(end)	
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Notari Algorima 1) Zudul = Program unit de	net gampil
1) Judul = Program 420	
9) Comus = x = lynegy	
15 = X 6 20	
FS = X 2= 3T	
output (x)	× (= 35)
3) Algoritma = Pupeat until C	x Z J Sthy
	= = () (
output (x)	
XXX	·
erd.	
	(cathoda and a second
	102 = X (A)
	11==211
	i t +x
	Libra - v - sculica v - couli
	(6.00)
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4) Notari algoritma + flow chort fatherial Source code int x, har! = 1, i = 1; coul « "faktoral dari! Cin >> x; do § hard = hard * i; 1++ fwhile (i Z=x); Cout LL "adalah" Lc haril Ecerdl; => Flow chart



) Kamus: x, hasil, i : integer 1) Judul: Program untik murahiturg faktorial Notasi Algoritma hasil ~1/1 ~1

TS= hatil < hasil *; 15-x: Integer, hasil < hasilit 1

()ヘリメ) Output 6 "adalah" (x)

3 Algoritma: Input <x

Kepeat until haril 1 haril *;

-++

Pepeat unfil (i <=x)

Output < "adalah" (x)

ond