Anugrah Udya f A11-2011. 19653 4117 TUGAS PERBAIKAN UTS DASPRO Nο code source flowchart # Include 210stream > 1U+ main () Int X = 20; x = 20; k +111 FOT ( X = 20 ; X < . 35 ; X++){ (x % 2 = = 0) { <= 35 ; cout << x << endl; x % 2 == 0 return 0, cout << x << endly 1 Hotasi Algoritma · Program Deretan angka genap 1- Judul 2. Kamus x : integer K- 20 repeat until (x <= 35) If  $(\times \mod 2 = = 0)$  then output (x) Xtt endif ('code source) x, hash = 1, i = 1; << "faktorial dari: cout >> × ; cin do { hasil . hasil " i ; 1 せ サン while (1<= x); 1 " LE hasil Le endl cc " adalah cout Hotasi Algorima . menghittung HIIai faktoral 1. JuduL 2 - Kamus 10) (deklamay) x, hast, i: integer 13 HEROE KENKO® 36 Lines, 6 mm 1)

	No Date
hasi - 1 > (inigialisasi)	
i <- 1	
output ("faktorial dari:")	
input (*)	
repeat	
hat1 = hat1 * 1;	
1++;	
unti (1 < = x)	
output ("adalah "hasi )	
evgit	
(Flow chart)	
mt x s	
$\frac{ haq l=1}{l=1}$	
	CRADE 7 2
cout << * faktorial dari : ;	11 27 11
cin >> x;	
hasi = hasi ( 1;	
1++;	
1 177	
1c = X	
cout << "adalah "<< hast << endl;	
cout << "adalah "<< hall << endl;	
. 4. *	