Mahindra

AU-2022-14638

Derbuilen Muei etr Deipro

3. Mojuri Ago diret + Fromhart

Source Eod.

(n) x = 20;

IF C x % 2 == 1) { While Cx C= 35) {

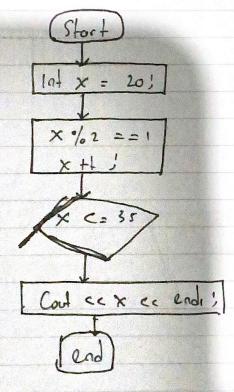
Cout << x << endi;

3

X + + J

3

Flouchert



Motori Argantra

1) Judul = progan diet gogil

2) korus = x = Integer & 20

1c: x = 20

fs: x = 3r

Output (x)

3) Argantra = Report until

(x c= 3r)

1f (x rod 2 == 1) then

Output (x)

xH

and

4 Motori ago + prochort Follower Source Code lat x, houl =1, [=1) Cout ce " Foltonia, dari : " Cin >> x; do f hoal = hoal # 1; 3 While (i <= x); Coul man ex "adowh " ke hasi ce endi; F Co Clouchard

Flouchart Stort ha411 = 1 ; Cout ex " Fultorial duri ") Cin >> x ; it! hay = houl * i (1 (2 X) Cout ce "ederan " achocil ca endi; (end

Motori algoritma 1) Judul: progon Menghetung Folderioi
2) Leurus: x, hualti! Integer
hual Er1, 1 = fs: hail + hoal * i (1 <= x) Output & "adowh "(x) 3) Agorita : Inpul & x Regrod until horis + horis + i Repead until Cic=x1 output er "oduch " (x)