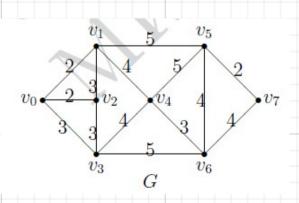
Ностроение шенинаньного остове предре

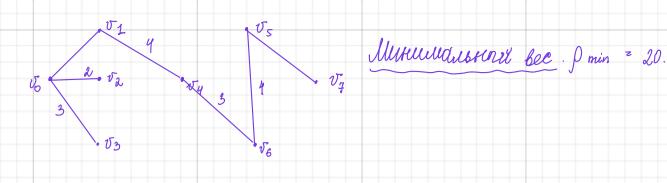
 $\beta: E \to R$;
Bec young: $\beta(G) = \sum_{e \in E} \beta(E)$

Алгорити Краскана.

- 1) Ynopaporubaem péopa 6 nopagne begjacmasune ux becob,
- 2) Brusralier 6 ocmob bee bepulleren 6;
- 3) Brivaraere & ocmob P neploe peopo y course,
- 4) Occupraeve l'ecmol T péopo ey onière, goodselver compare rel objeggem unicol.
- 5) <u>Comarabra</u>: (n-1) mareb, m.e. b ocmobe c n bepumeraue g.S. (n-1) perpo.



Péspa beca $2: (v_0, v_1); (v_0, v_2); (v_5, v_7),$ Péspa beca $3: (v_0, v_3); (v_7, v_2); (v_7, v_6);$ Péspa beca $4: (v_7, v_4); (v_7, v_3); (v_5, v_6); (v_6, v_7);$ Péspa beca $5: (v_4, v_5); (v_3, v_6); (v_9, v_5),$



Ангорити Прина.

- 1) Bozonière Maybonshepro Bepullery oz 6 V;
 ey Box përëp, urungenmroa c vi , boronpaene perpo recum-ro beca,

 Populpyene gepebo 72,
- 2) Tryoms Px -gepelo ynce compunepobario; eeun nunemae bepunea, re rencensare la Px, brohyaem pespo c nanne-u becoa, anemore pespon gepela Px . Trongraem gepelo Px+1
- 3) Auropumu ocm-ce za n-1 mar -> rea boxoge nougeme gepebo Pn-1

