

The graph shows a network of 20 nodes, labeled A through Z, connected by weighted edges. The edges and their weights are as follows:

- N-M: 910
- M-Y: 1296
- M-X: 1062
- X-E: 698
- E-P: 745
- P-I: 382
- I-O: 445
- O-D: 458
- D-C: 409
- C-J: 659
- J-H: 251
- H-V: 587
- V-U: 521
- U-R: 757
- R-G: 474
- G-L: 611
- L-T: 498
- T-M: 498
- G-B: 634
- B-A: 387
- A-Z: 602
- Z-P: 745
- P-S: 456
- S-O: 292
- O-I: 445
- I-P: 382
- P-E: 745
- E-X: 698
- X-M: 1062
- M-N: 910

The graph is labeled "sacar()" in the center and "[57]" on the left side. A blue arrow points to node R.

$$[\cancel{B}]$$
$$[G_B^{634} \quad \cancel{A_B^{387}} \quad S_B^{456} \quad H_B^{447}]$$
$$[G_B^{634} \quad Z_A^{387+602} \quad S_B^{456} \quad \cancel{K_B^{447}}]$$
$$[G_B^{634} \quad Z_A^{989} \quad \cancel{S_B^{456}} \quad R_H^{447+702} \quad J_H^{447+251} \quad V_H^{447+587}]$$
$$[\mathcal{G}_B^{634} \quad Z_A^{989} \quad O_S^{456+292} \quad R_H^{1149} \quad J_H^{698} \quad V_H^{1034}]$$
$$[R_G^{634+757} \quad L_G^{634+474} \quad Z_A^{989} \quad O_S^{748} \quad R_H^{1149} \quad \mathcal{X}_H^{698} \quad V_H^{1034}]$$
$$[R_G^{1391} \quad L_G^{1108} \quad Z_A^{989} \quad \emptyset_S^{748} \quad R_H^{1149} \quad D_J^{698+659} \quad V_H^{1034}]$$
$$\left[R_G^{1391} \quad L_G^{1108} \quad \mathbb{Z}_A^{989} \quad I_O^{748+445} \quad D_O^{748+458} \quad R_H^{1149} \quad D_J^{1357} \quad V_H^{1034} \right]$$
$$[R_G^{1391} \quad L_G^{1108} \quad P_Z^{989+745} \quad I_O^{1193} \quad D_O^{1206} \quad R_H^{1149} \quad D_J^{1357} \quad \cancel{X_H^{1034}}]$$
$$[R_G^{1391} \quad \cancel{L_G^{1108}} \quad P_Z^{1734} \quad I_O^{1193} \quad D_O^{1206} \quad R_H^{1149} \quad D_J^{1357}]$$
$$[X_G^{1391} \quad T_L^{1108+611} \quad P_Z^{1734} \quad I_O^{1193} \quad D_O^{1206} \quad R_H^{1149} \quad D_J^{1357}]$$

Expandidos

$$[B \quad A \quad H \quad S \quad G \quad J \quad O \quad Z \quad V \quad L]$$