

The graph consists of 20 nodes (N, M, Y, X, E, P, I, O, D, C, J, H, V, U, R, G, L, T, A, Z) connected by edges with the following weights:

- 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: 702
- G-L: 474
- L-T: 611
- T-M: 498
- A-Z: 602
- Z-P: 745
- P-A: 387
- A-B: 387
- B-S: 456
- S-O: 292
- O-B: 634
- B-H: 447
- H-R: 702

A blue arrow points to node G. The text "sacar()" is centered in the graph area.

$$[\cancel{B}]$$
$$[G_B^{634} \quad Z_A^{387+602} \quad S_B^{456} \quad \cancel{H_B^{447}}]$$
$$[\mathcal{O}_B^{634} \quad Z_A^{989} \quad O_S^{456+292} \quad R_H^{1149} \quad J_H^{698} \quad V_H^{1034}]$$

Expandidos

$$\begin{bmatrix} B & A & H & S \end{bmatrix}$$