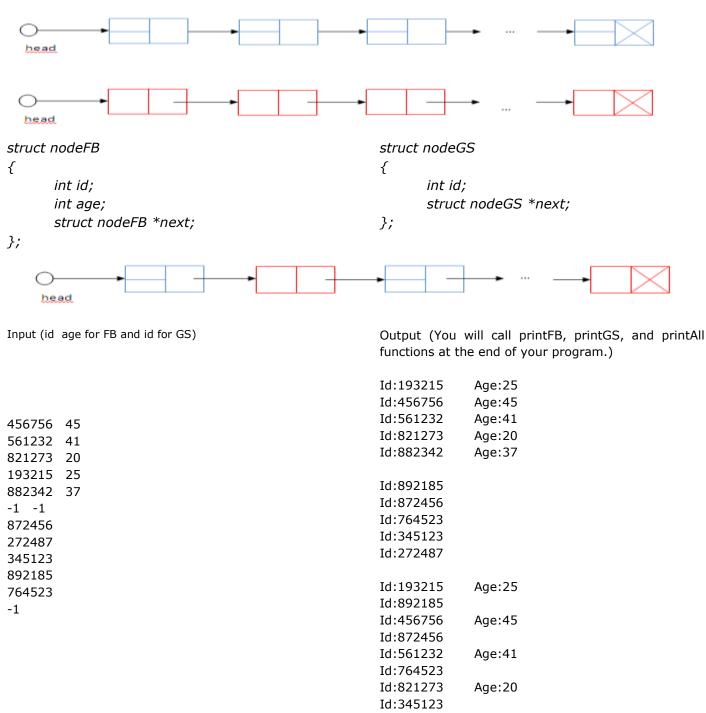
## **Ankara University**

## **Computer Engineering Department**

COM267 HW 3 Due Date: 30.10.2017 23:59

Fenerbahce and Galatasaray supporters are in separate lines to get tickets. For each group of fans, get the related information (id and age for FB fans, id for GS fans) from the user and create the following link lists. FB fans will be inserted to link list in increasing order, GS fans in decreasing order. The number of fans in both link lists will be the same. The node structures to be used in the link list are given below. Then combine these two link lists so that the fans of FB and GS will be in the same link list. You will use this combination as shown in the rule of the FB and GS fans are aligned in a mixed way. Make the necessary changes to the given node structures when you are doing this placement. Write three print methods, void printFB(struct nodeFB \*), void printGS(struct nodeGS \*), void printAll(struct nodeFB \*) that prints FB link list, GS link list and the combined link list respectively.



Id:882342

Id:272487

Age:37