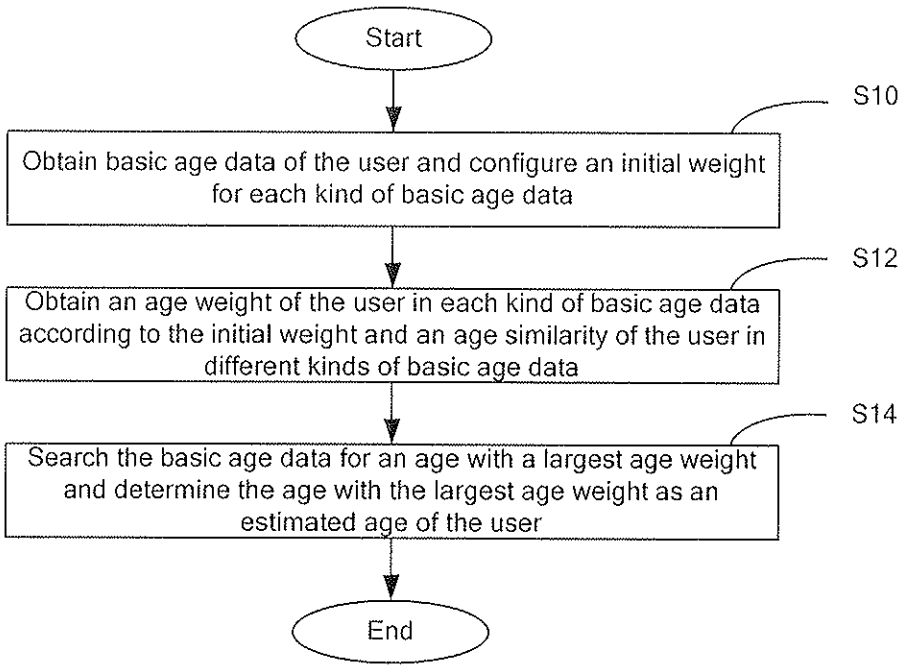

Start
S10
Obtain basic age data of the user and configure an initial weight for each kind of basic age data
S12
Obtain an age weight of the user in each kind of basic age data according to the initial weight and an age similarity of the user in different kinds of basic age data
S14
Search the basic age data for an age with a largest age weight and determine the age with the largest age weight as an estimated age of the user
End

FIG. 1

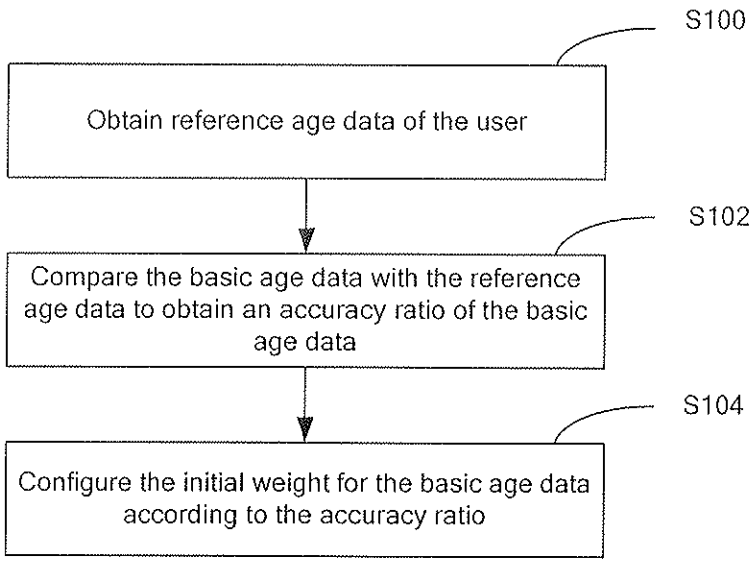

S100
Obtain reference age data of the user
S102
Compare the basic age data with the reference age data to obtain an accuracy ratio of the basic age data
S104
Configure the initial weight for the basic age data according to the accuracy ratio

FIG. 2

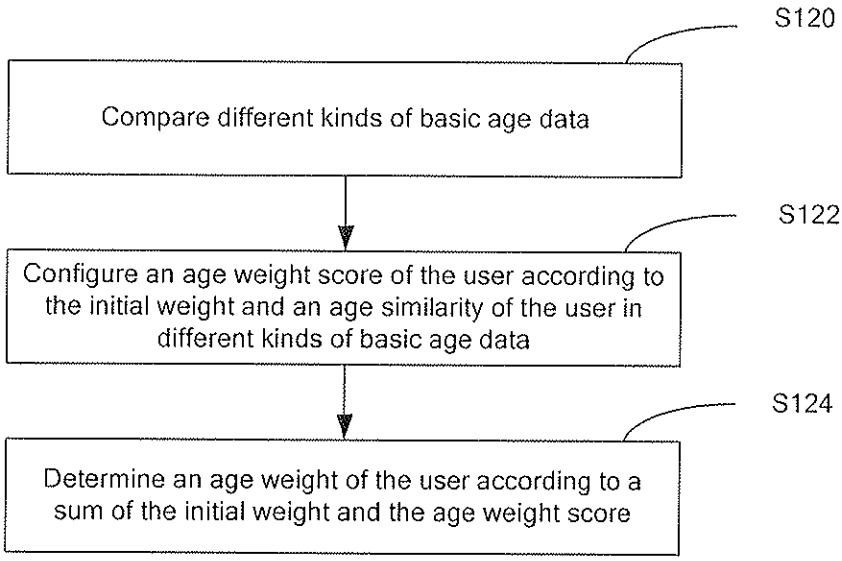

S120
Compare different kinds of basic age data
S122
Configure an age weight score of the user according to the initial weight and an age similarity of the user in different kinds of basic age data
S124
Determine an age weight of the user according to a sum of the initial weight and the age weight score

FIG. 3

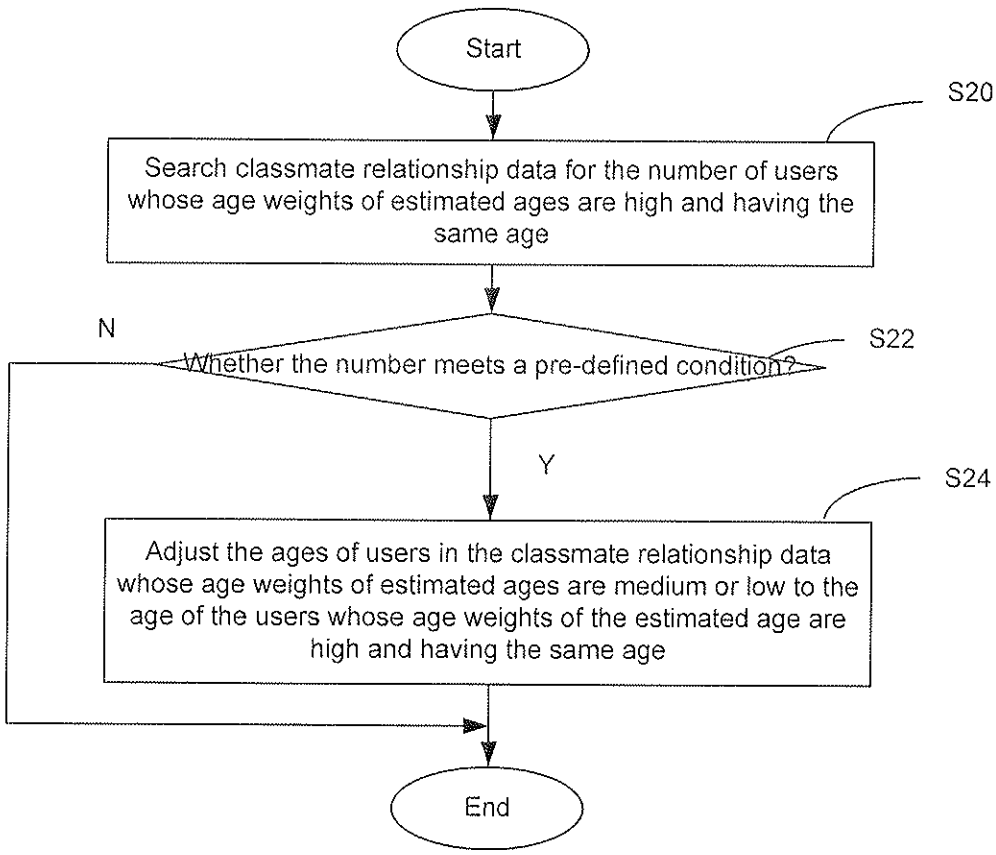

Start
S20
Search classmate relationship data for the number of users whose age weights of estimated ages are high and having the same age
N
Whether the number meets a pre-defined condition?
S22
Y
S24
Adjust the ages of users in the classmate relationship data whose age weights of estimated ages are medium or low to the age of the users whose age weights of the estimated age are high and having the same age
End

FIG. 4

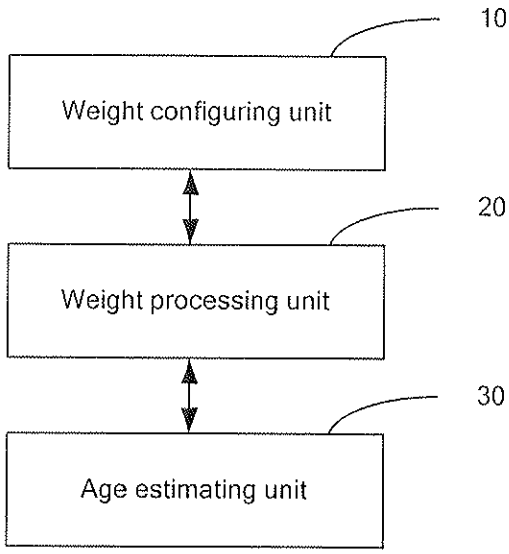

10
Weight configuring unit
20
Weight processing unit
30
Age estimating unit

FIG. 5

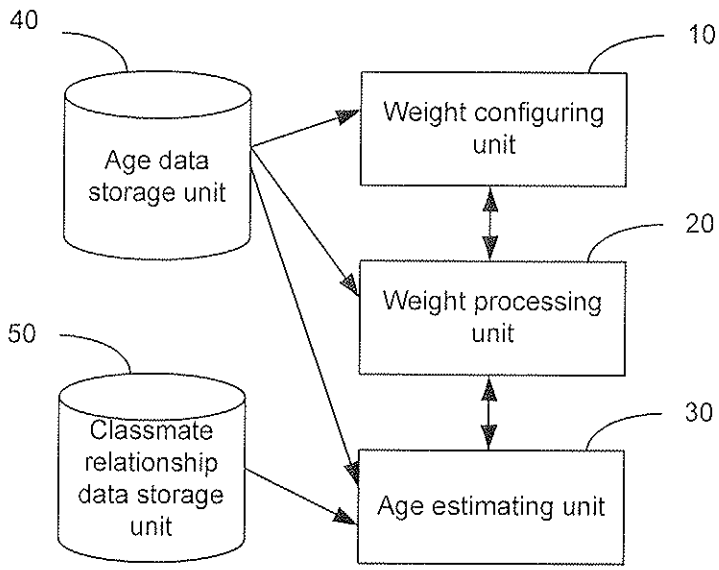

40
Age data storage unit
10
Weight configuring unit
20
Weight processing unit
50
Classmate relationship data storage unit
30
Age estimating unit

FIG. 6