```
store_Db_1(Db,n)                    //n is no.of movies
Int i                               //for E movie
rating[n]
For i=0 to n
  read(E[i],rating(i))   //read with space


store_Db_2(Db,n)                    //n is no.of movies
Int i                               //for H movie
rating[n]
For i=0 to n
  read(H[i],rating(i))   //read with space


store_Db_3(Db,n)                    //n is no.of movies
Int i
Rating[n]                           //for M movie
For i=0 to n
  read(M[i],rating(i))   //read with space


list_Db(Db,n)
Int i
For i=0 to n
  print(M[i],rating(i))


popular_rating(Db,n)
max=rating[0]
For i=0 to n
  For j=0 to n
    If M[i]==E[j] and max=rating_[i]>rating[j]
      print(rating[i])
    Else
      print(rating[j])


best_r(E,H,M,n,r)
    merge(E,H,M)
  For i=0 to n
   If M[i]!=r
     Return -1
  For i=0 to n
```

```
rating[i]!=r
b[i]=rating[i]
```