```
#include <stdio.h>
#include <string.h>
#define LINE_MARKER 60
#ifndef LIBRARY_MANAGEMENT_PRINTHELPER_H
#define LIBRARY_MANAGEMENT_PRINTHELPER_H
void printLines()
                                                                                                printLines
   for (int i = 1; i \le LINE\_MARKER; i++) {
                                                                                                10
       printf("=");
   printf("\n");
   fflush(stdin);
void clrconsole() {
                                                                                                clrconsole
   system("clear");
   fflush(stdin);
}
                                                                                               20
\mathbf{void} \ \mathrm{printDots}(\mathbf{int} \ \mathrm{amount}) \ \{
                                                                                                printDots
   for (int j = 0; j \le amount; j++) {
       printf("-");
   printf("\n");
}
void printTableHeader() {
                                                                                                printTableHeader
   printDots(90);
   printf("Book ID\t\t\tBook Name\t\t\tYear Published\n");
   printDots(90);
}
```

#endif //LIBRARY_MANAGEMENT_PRINTHELPER_H