```
Lab - program
Import java. util Scanner;
class Book {
     int num_pages;
      double price)
for little string name it dang the motore
string tau thor; +
29/09 1 1300K 11-5 "+ routhing +
    + " i solve nom-pages = 0;
                       price = 0:0;
            (i) ") of hame = " some - book";
                       author = " some author";
                          Tublic string potter
Book (int num-pages, po double price, stringrame,
Statut + " James "
     string author)
       this. num-pages = num-pages:
              this . price = price 1
               this. name = name;
               this. author = author;
DAPTIC STOLE ASIL PROTES & CELLULA ON MAN
           set-data ( int num-pages, double prince,
      -string name string author)
 theyer running wi
                 this. num-pages = soum-pages;
                  this price = price;
                    this, name = name;
```

```
this author = author;
    Void get-data () S
            System out print In (" BOOK detail in
               rame: " + name + " In author.
             + author +" In number of pages",
          numa pages + "In price " "+
             (price);
        system. out. print In (" In ---- In")
   Public string lostning () {
return (" Book detail is name: " + name
               + In author . " + author in no of
               pages " + num-pages +" In
       epig - invate Price: " + price);
               12316 = 2746 gul
              MIC TOWIC = 113116
     class lab-25 and
           public static void main (string [ ) args
" 37. 11 d speeds " sodiet - were 1411 ) to 1 per 700 pion
(rather provide Book ();
              Scanner 5 = new Scanner (system
                                           . In)
   E PAR - MILE SEPARE WILL FIND
            this price spoke
```

```
system.out. print (" enlor the mme y book:"),
 string name = s. next line();
 system . out , print (" Enton author's name ",");
  String author = s. nextlini();
  system. out. print (" enter the no of pages: ");
     num - pages = s.nex+ Int ();
   system out . print ("Enter the price : , ")
      double price = s. next double();
      System. out. printin();
    b1. set - data ( num- pages, price, name,
       authory > 11/18 shows
      book bz = new book (20,87.65, " peception
                 = backlot point", "Dan Bron");
     bi. get_data();
                                rolgono bior
    ( b2 . get - data();
        system. out . print In ( b1);
         system. out. printin(b2);
          1 65. Close( ) When sinh
```

C:\Program Files\Java\jdk1.8.0\_231\bin>java lab\_2 eneter the name of the book: dark eneter the author's name: james eneter the number of pages in the book: 456 eneter the price of the book: 370 Book details name: dark author: james nmber of pages: 456 price: 370.0 Book details name: deception point author: dan brown nmber of pages: 20 price: 87.65 Book details name: dark author: james nmber of pages: 456 price: 370.0 Book details

name: deception point author: dan brown amber of pages: 20 price: 87.65