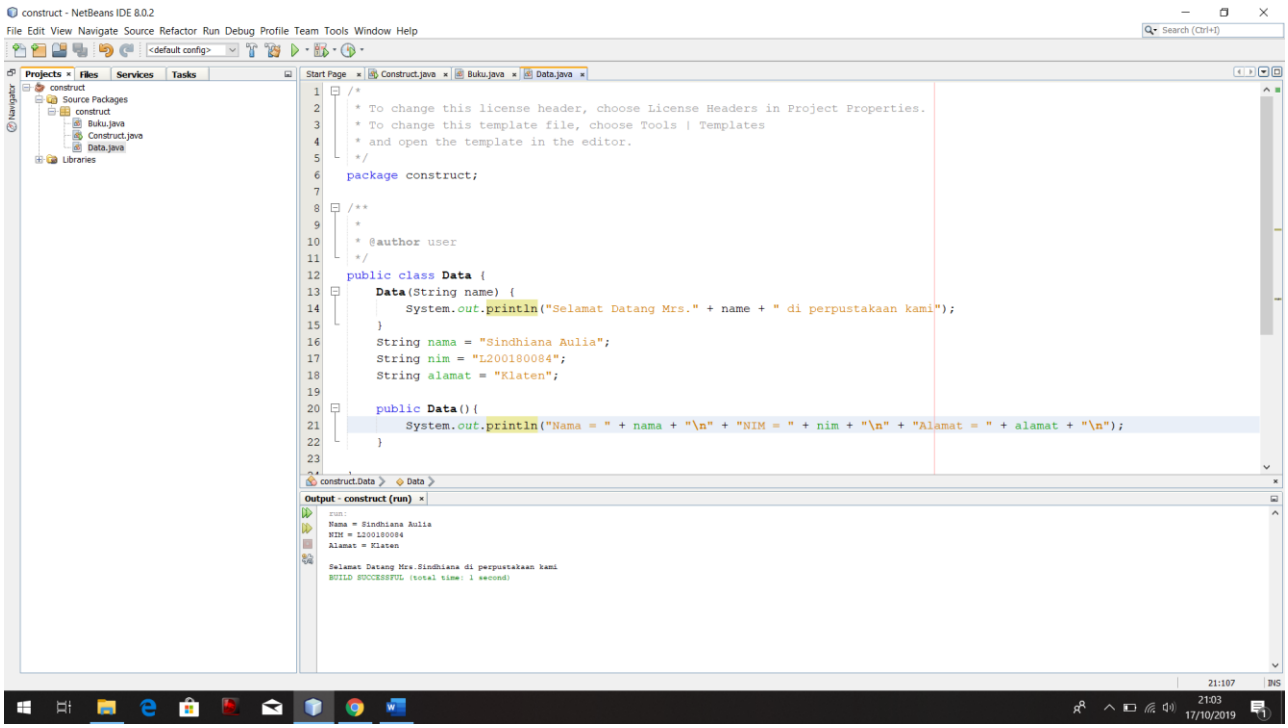
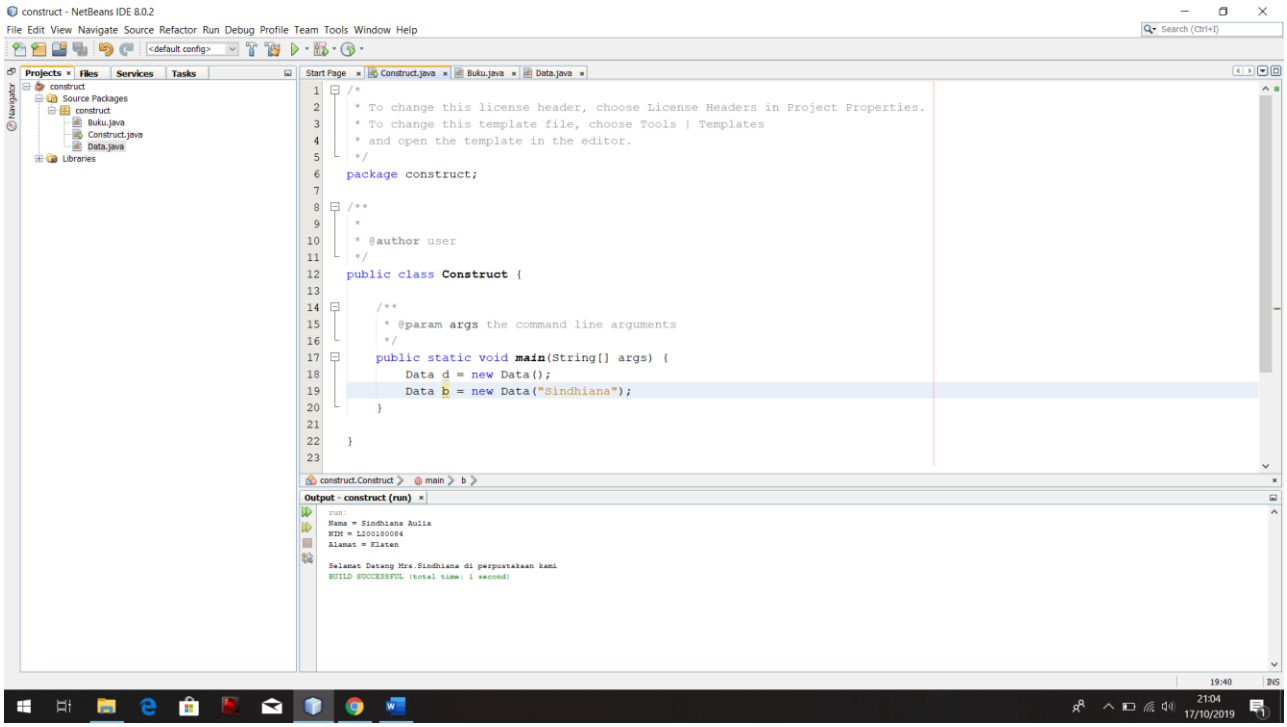
Modul ke 5

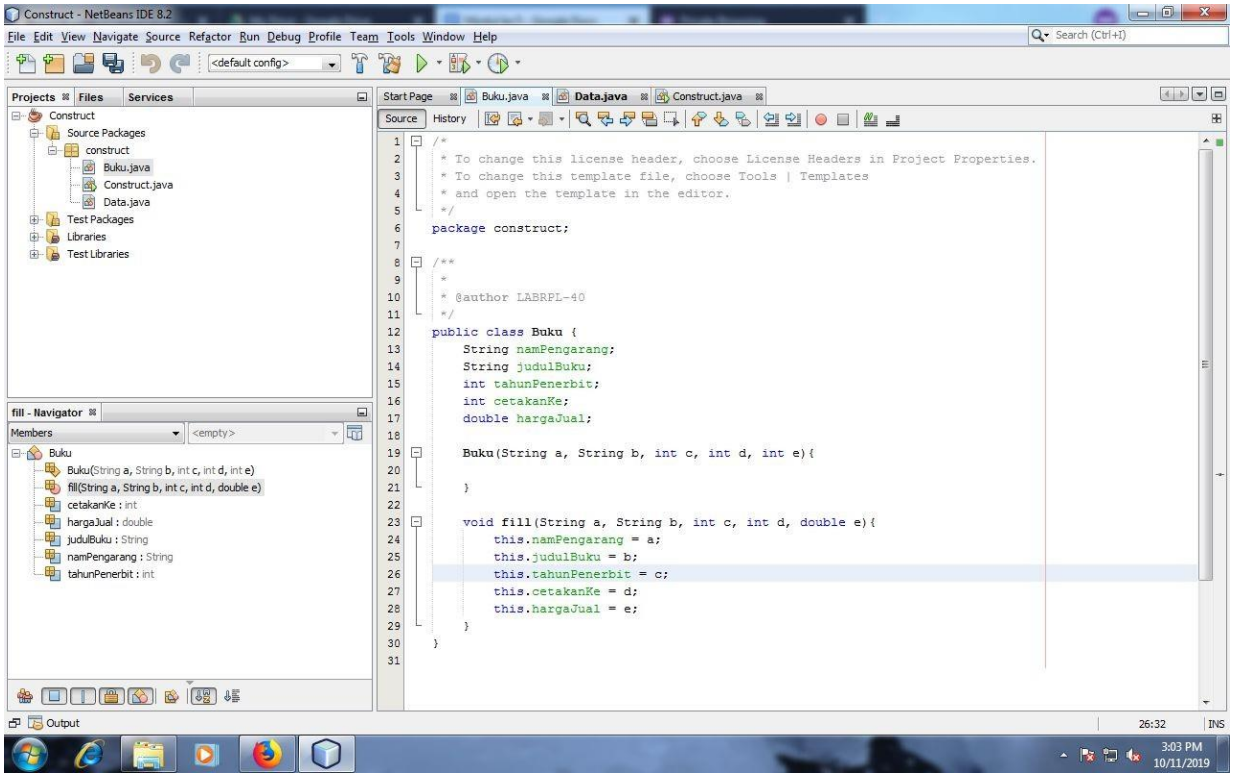
Nama : Sindhiana Aulia Friska
Nim : L200180084
Kelas : B

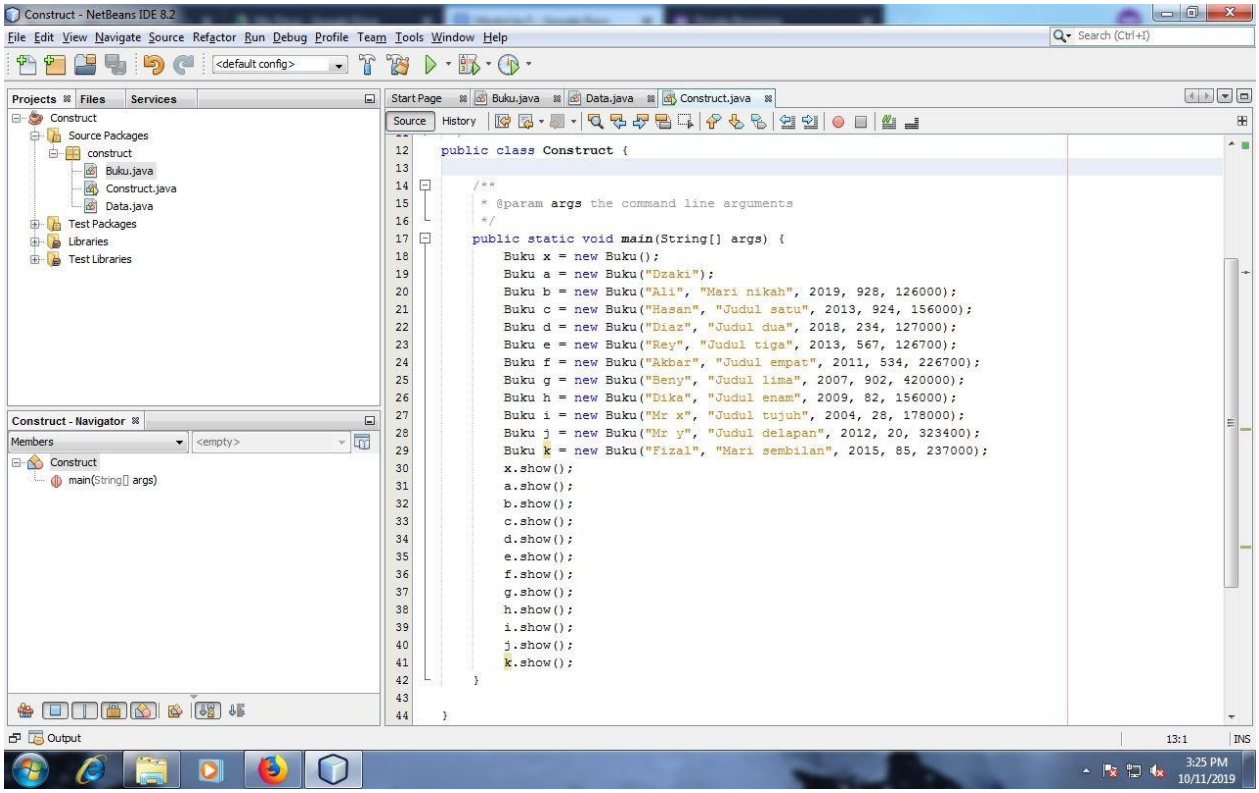
Latihan 1




construct - NetBeans IDE 8.0.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Projects Files Services Tasks
construct
Source Packages
construct
Buku.java
Construct.java
Data.java
Libraries
Start Page Construct.java Buku.java Data.java
/*
* To change this license header, choose License Headers in Project Properties.
* To change this template file, choose Tools | Templates
* and open the template in the editor.
*/
package construct;
/**
*
* @author user
*/
public class Construct {
/**
* @param args the command line arguments
*/
public static void main(String[] args) {
Data d = new Data();
Data b = new Data("Sindhiana");
}
}
construct.Construct main b
Output - construct (run)
run:
Nama = Sindhiana Aulia
NIM = L200180084
Alamat = Klaten
Selamat Datang Mrs.Sindhiana di perpustakaan kami
BUILD SUCCESSFUL (total time: 1 second)
19:40 INS
21:04
17/10/2019

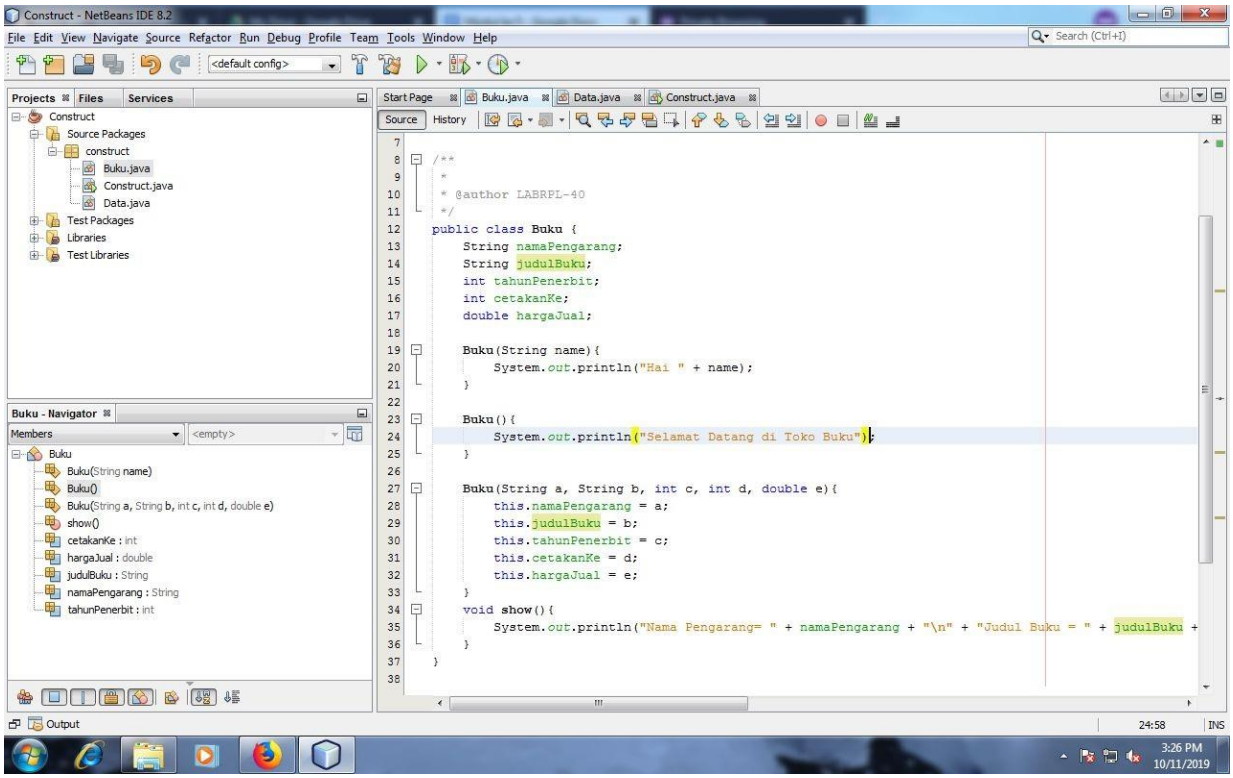
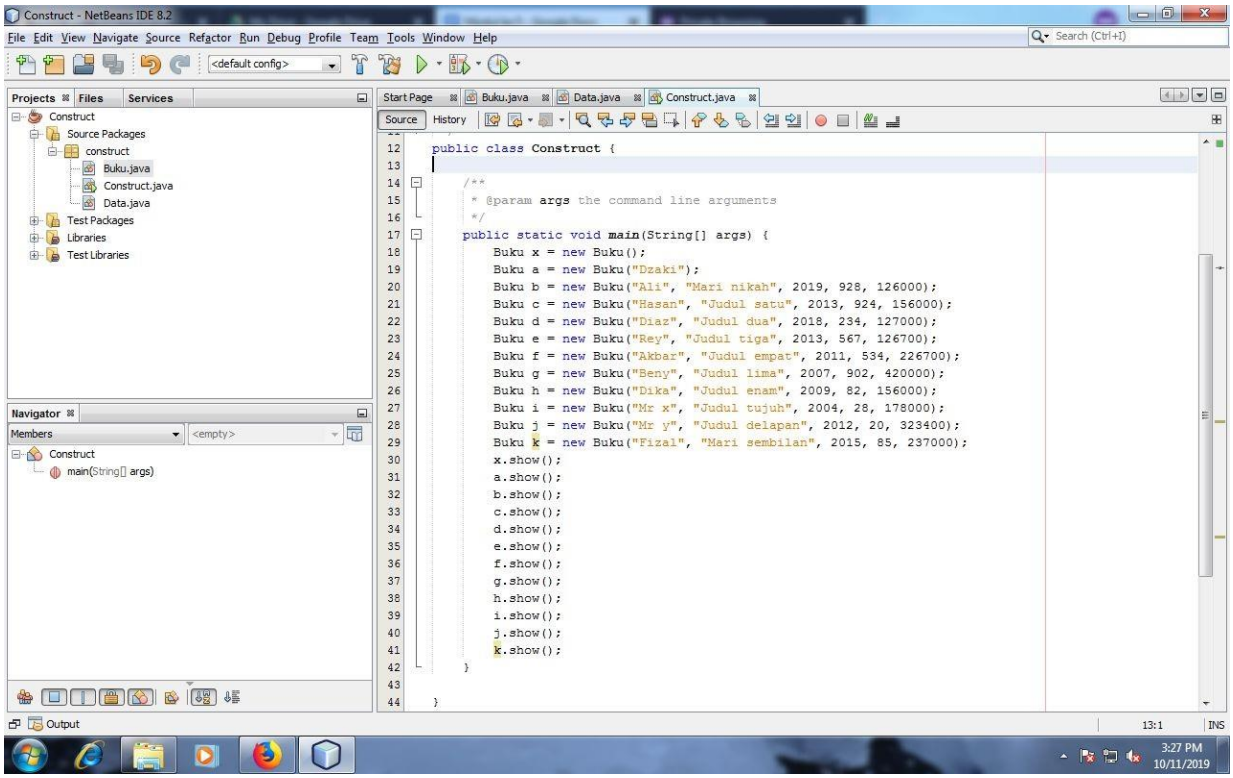
1. Latihan 2


Construct - NetBeans IDE 8.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Search (Ctrl+I)
<default config>
Projects Files Services
Construct
Source Packages
construct
Buku.java
Construct.java
Data.java
Test Packages
Libraries
Test Libraries
fill - Navigator
Members
<empty>
Buku
Buku(String a, String b, int c, int d, int e)
fill(String a, String b, int c, int d, double e)
cetakanKe : int
hargaJual : double
judulBuku : String
namPengarang : String
tahunPenerbit : int
Start Page Buku.java Data.java Construct.java
Source History
/*
* To change this license header, choose License Headers in Project Properties.
* To change this template file, choose Tools | Templates
* and open the template in the editor.
*/
package construct;
/**
*
* @author LABRPL-40
*/
public class Buku {
String namPengarang;
String judulBuku;
int tahunPenerbit;
int cetakanKe;
double hargaJual;
Buku(String a, String b, int c, int d, int e){
}
void fill(String a, String b, int c, int d, double e){
this.namPengarang = a;
this.judulBuku = b;
this.tahunPenerbit = c;
this.cetakanKe = d;
this.hargaJual = e;
}
}
Output
26:32 INS
3:03 PM
10/11/2019



Tugas

1. Default parameter & Parameterized Constructor



2. Method main implementasi dari kelas diatas