**Practical : 1**

**Aim:** Write a program to convert rupees to dollar. 60 rupees=1 dollar.

* //Write a program to convert rupees to dollar. 60 rupees=1 dollar.

**import** java.util.Scanner;

**public** **class** Practical\_1

{

**public** **static** **void** main(String[] args)

{

System.***out***.println("Enter the rupees= ");

Scanner rs = **new** Scanner(System.***in***);

**float** rate = 60;

**int** rupees = rs.nextInt();

//Convert the Rupees to the Dollars

**int** dollar = rupees/(**int**)rate;

//Convert the Rupees to the Cents

**float** cent = (rupees - (rate \* dollar)) \*(100/rate);

//Print the Dollars

System.***out***.println("Total Dollars = " + dollar);

//Print the Cents

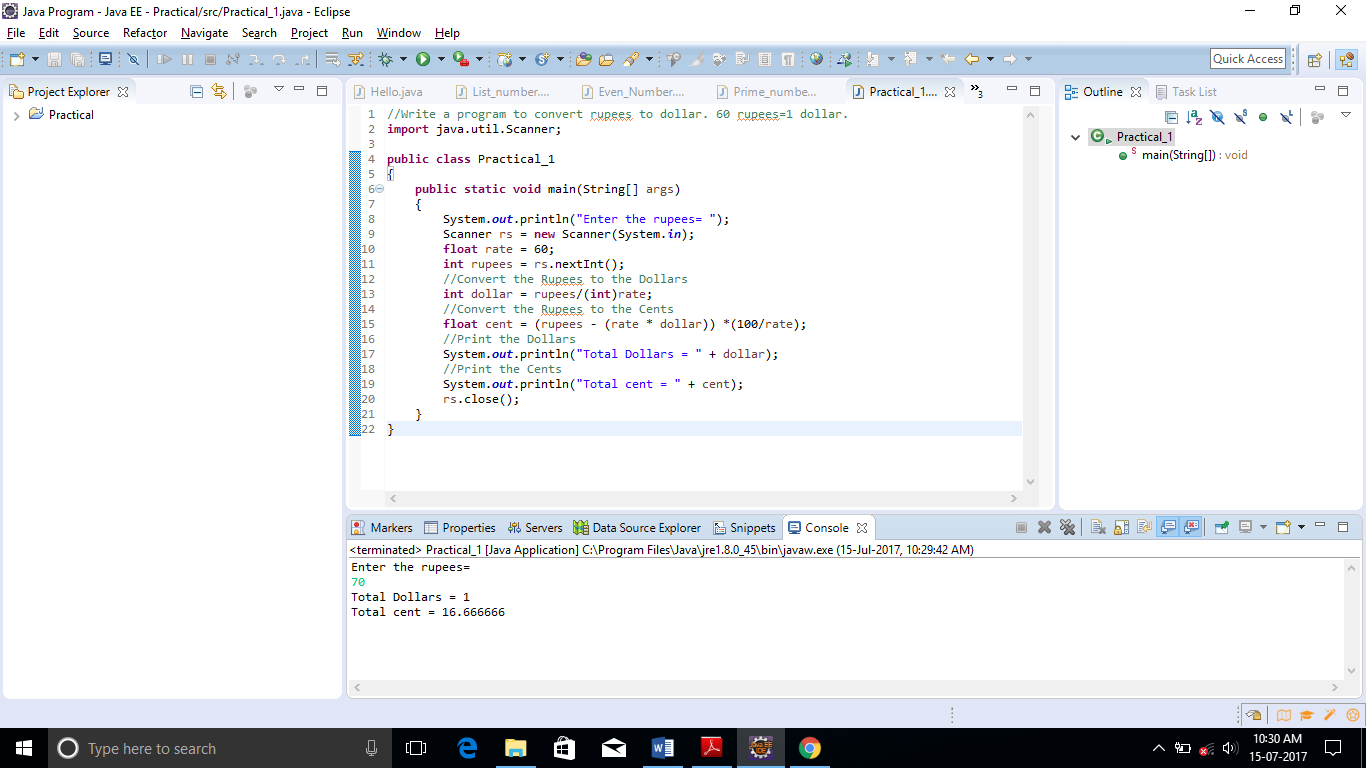
System.***out***.println("Total cent = " + cent);

rs.close();

}

}

**Output:**

****