

ANSWER-3

```
C:\> Users > Monika > Desktop > ans-3 > import java.io.FileOutputStream;java > CreateFileExample > main(String[])
1  import java.io.FileOutputStream;
2  import java.util.Scanner;
3  public class CreateFileExample
4  {
    Run | Debug
5  public static void main(String args[])
6  {
7  try
8  {
9  Scanner sc=new Scanner(System.in);          //object of Scanner class
10 System.out.print("Enter the file name: ");
11 String name=sc.nextLine();                  //variable name to store the file name
12 FileOutputStream fos=new FileOutputStream(name, true); // true for append mode
13 System.out.print("Enter file content: ");
14 String str=sc.nextLine()+"\n";              //str stores the string which we have entered
15 byte[] b= str.getBytes();                   //converts string into bytes
16 fos.write(b);                               //writes bytes into file
17 fos.close();                                //close the file
18 System.out.println("file saved.");
19 }
20 catch(Exception e)
21 {
22 e.printStackTrace();
23 }
24 }
25 }
```