```java
import java.io.IOException;

public class CreateNewFile
{
public static void main(String[] args)
{
File file = new File("import java.io.File;

import java.io.IOException;

public class CreateNewFile
{
public static void main(String[] args)
{
File file = new File("C:\Users\Aishwarya\Desktop"); //initialize File object and passing path as argument

boolean result;

try
{
result = file.createNewFile();  //creates a new file

if(result)     // test if successfully created a new file
{
System.out.println("file created "+file.getCanonicalPath()); //returns the path string
}
else
{
System.out.println("File already exist at location: "+file.getCanonicalPath());
}
}
catch (IOException e)
{
e.printStackTrace();   //prints exception if any
}
}
```

```java
} "); //initialize File object and passing path as argument

boolean result;

try

{

result = file.createNewFile();  //creates a new file

if(result)      // test if successfully created a new file

{

System.out.println("file created "+file.getCanonicalPath()); //returns the path string

}

else

{

System.out.println("File already exist at location: "+file.getCanonicalPath());

}

}

catch (IOException e)

{

e.printStackTrace();    //prints exception if any

}

}

} "); //initialize File object and passing path as argument

boolean result;

try

{

result = file.createNewFile();  //creates a new file

if(result)      // test if successfully created a new file

{

System.out.println("file created "+file.getCanonicalPath()); //returns the path string

}

else

{

System.out.println("File already exist at location: "+file.getCanonicalPath());
```

```
            }

        }

        catch (IOException e)

        {

            e.printStackTrace();   //prints exception if any

        }

    }

}
```