**PROGRAM:-**

**public** **class** string\_to\_int

{

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

{

String a = "300";

**int** x = Integer.*parseInt*(a);

System.***out***.println(a +" " + 150);

System.***out***.println(x + 150);

}

}

**OUTPUT:-**

300 150

450

**PROGRAM:-**

**public** **class** int\_to\_string

{

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

{

**int** a = 400;

String str = String.*valueOf*(a);

System.***out***.println(a + 150);

System.***out***.println(str +" "+ 150);

}

}

**OUTPUT:-**

550

400 150

**PROGRAM:-**

**public** **class** int\_to\_string2

{

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

{

**int** a = 300;

String str = Integer.*toString*(a);

System.***out***.println(a+150);

System.***out***.println(str + " "+ 150);

}

}

**OUTPUT:-**

450

300 150

**PROGRAM:-**

**public** **class** string\_to\_long

{

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

{

String str = "9677118531";

**long** l = Long.*parseLong*(str);

System.***out***.println(l);

}

}

**OUTPUT:-**

9677118531

**PROGRAM:-**

**public** **class** string\_to\_double

{

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

{

String str = "34.14";

**double** d = Double.*parseDouble*("34.14");

System.***out***.println(d);

}

}

**OUTPUT:-**

34.14