**package** string;

**public** **class** String {

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

**long** startTime = System.*currentTimeMillis*();

StringBuffer sb = **new** StringBuffer("Java");

**for** (**int** i=0; i<100; i++){

sb.append("Tpoint");

}

System.***out***.println("Time taken by StringBuffer: " + (System.*currentTimeMillis*() - startTime) + "ms");

startTime = System.*currentTimeMillis*();

StringBuilder sb2 = **new** StringBuilder("Java");

**for** (**int** i=0; i<100; i++){

sb2.append("Tpoint");

}

System.***out***.println("Time taken by StringBuilder: " + (System.*currentTimeMillis*() - startTime) + "ms");

}

}