**public** **class** main {

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

String s1="java";

**char** ch[]={'s','t','r','i','n','g','s'};

String s2=**new** String(ch);

String s3=**new** String("example");//creating java string by new keyword

System.***out***.println(s1);

System.***out***.println(s2);

System.***out***.println(s3);

}}

java

strings

example

**class** main{

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

String s="Sachin";

s.concat(" Tendulkar");

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

}

}

Sachin

**class** main{

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

String s1="Sachin";

String s2="Sachin";

String s3=**new** String("Sachin");

String s4="Saurav";

System.***out***.println(s1.equals(s2));

System.***out***.println(s1.equals(s3));

System.***out***.println(s1.equals(s4));

}

}

**class** main1{

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

String s1="Sachin";

String s2="SACHIN";

System.***out***.println(s1.equals(s2));//false

String s3="sachin";

System.***out***.println(s1.equalsIgnoreCase(s3));//true

}

}

true

true

false

**class** main{

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

String s1="Sachin";

String s2="Sachin";

String s3=**new** String("Sachin");

System.***out***.println(s1==s2);

System.***out***.println(s1==s3);

}

}

true

false

**class** main{

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

String s1="Sachin";

String s2="Sachin";

String s3="Ratan";

System.***out***.println(s1.compareTo(s2));

System.***out***.println(s1.compareTo(s3));

System.***out***.println(s3.compareTo(s1));

}

}

0

1

-1

**class** main{

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

String s="meenakshi"+" kumar";

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

}

}

meenakshi kumar

**class** main{

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

String s1="meena ";

String s2="kowsi";

String s3=s1.concat(s2);

System.***out***.println(s3);

}

}

meena kowsi

**public** **class** main{

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

String s="mahi dhoni";

System.***out***.println(s.substring(5));

System.***out***.println(s.substring(0,4));

}

}

dhoni

mahi

**public** **class** main{

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

String s="Sachin";

System.***out***.println(s.toUpperCase());

System.***out***.println(s.toLowerCase());

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

}

}

SACHIN

sachin

Sachin

**public** **class** main{

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

String s=" Meena ";

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

System.***out***.println(s.trim());

}

}

Meena

Meena

**public** **class** main{

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

String s="meena";

System.***out***.println(s.startsWith("Sa"));

System.***out***.println(s.endsWith("n"));

}

}

false

false

**public** **class** main{

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

String s="meenakshi";

System.***out***.println(s.charAt(0));

System.***out***.println(s.charAt(8));

}

}

m

i

**public** **class** main{

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

String s="MEENA";

System.***out***.println(s.length());

}

}

5

**public** **class** main{

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

String s=**new** String("meenakhi");

String s2=s.intern();

System.***out***.println(s2);

}

}

meenakhi