

Regular Expressions

DESCRIPTION

This section will guide you to:

- Create a Java project in your IDE
- Write a Java program to search a specific string from a given set of strings using regular expressions

```
package regularexpressions;
import java.util.*;
import java.util.regex.Matcher;
import java.util.regex.Pattern;

public class RegularExpression
{
    public static void main(String[] args)
    {
        // TODO Auto-generated method stub

        Pattern p = Pattern.compile(",s");
        Matcher m = p.matcher("as");
        boolean b = m.matches();
        Pattern p1 = Pattern.compile(".s");
        Matcher m1 = p1.matcher("as");
        boolean b1 = m1.matches();
        System.out.println(b);
        System.out.println(b1);
    }
}
```

OUTPUT

```
false
true
```