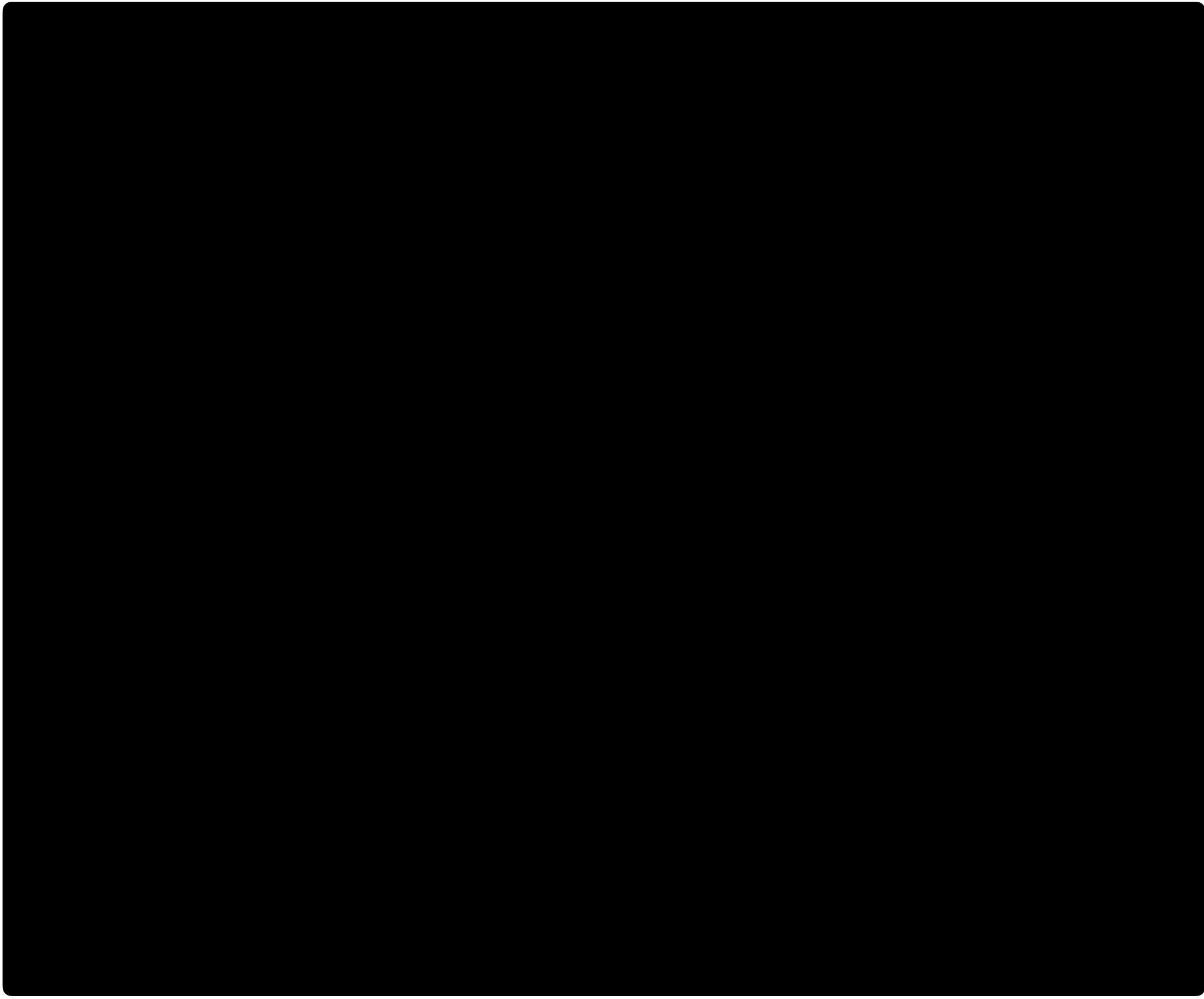
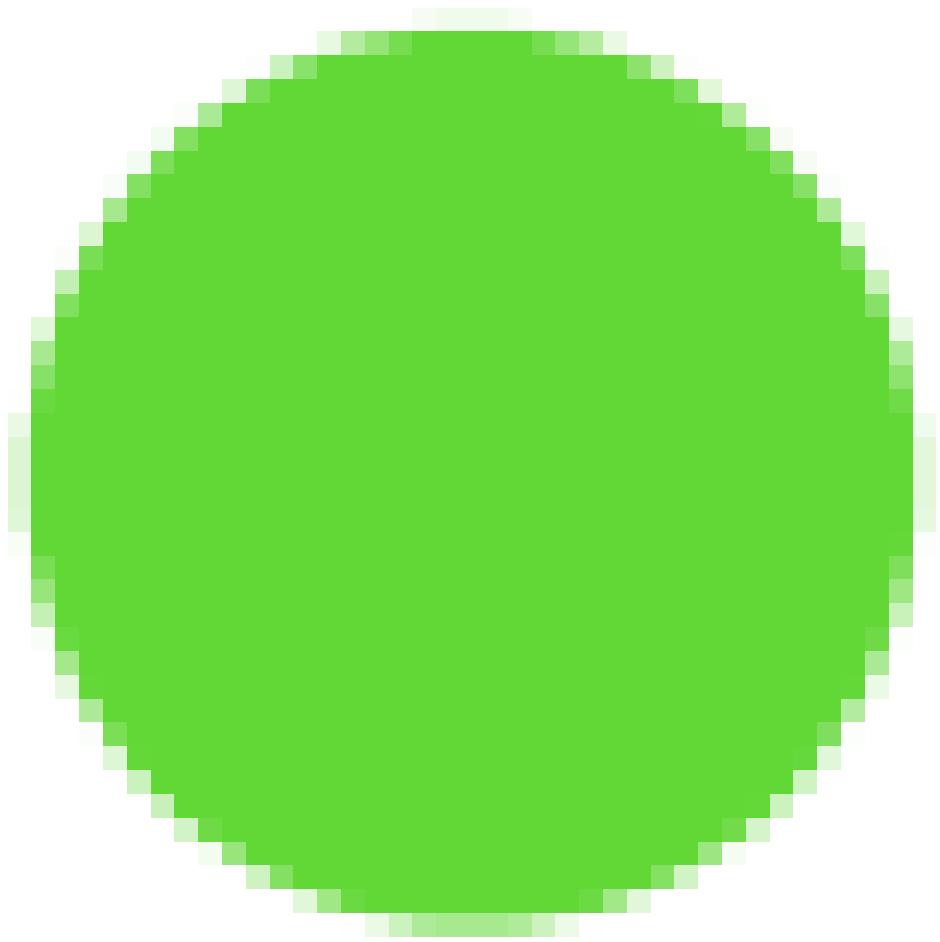


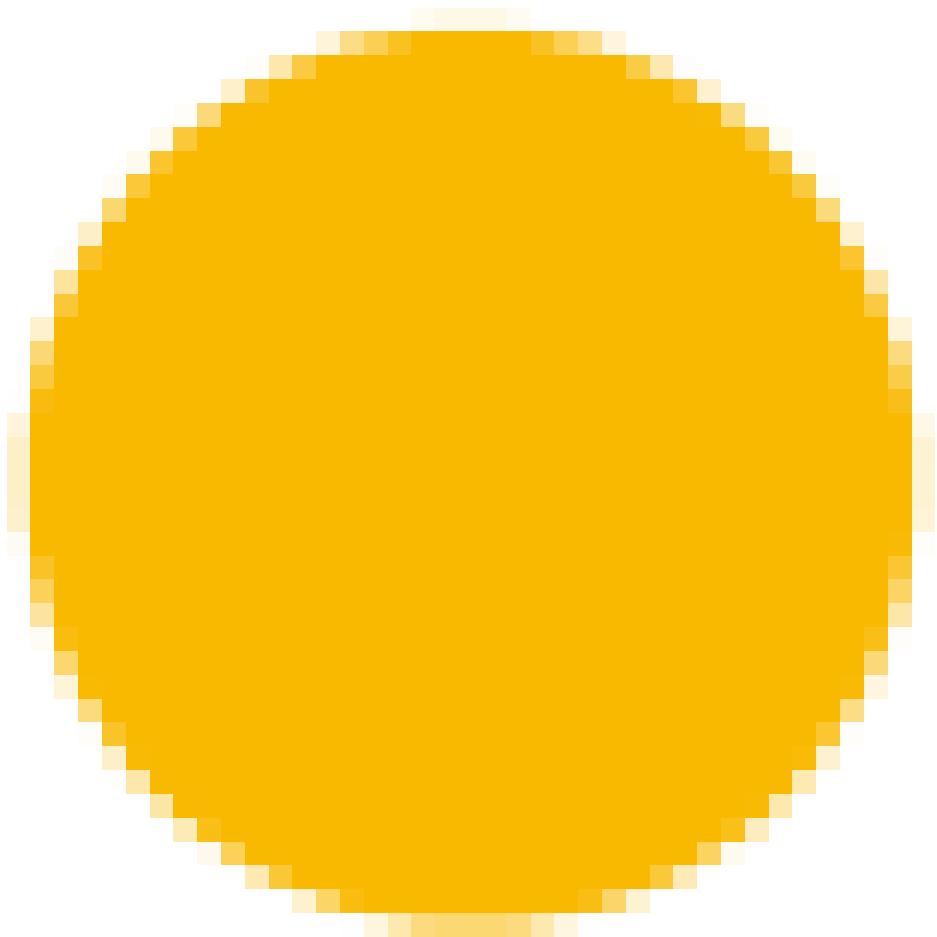
```
package com.artusacademy

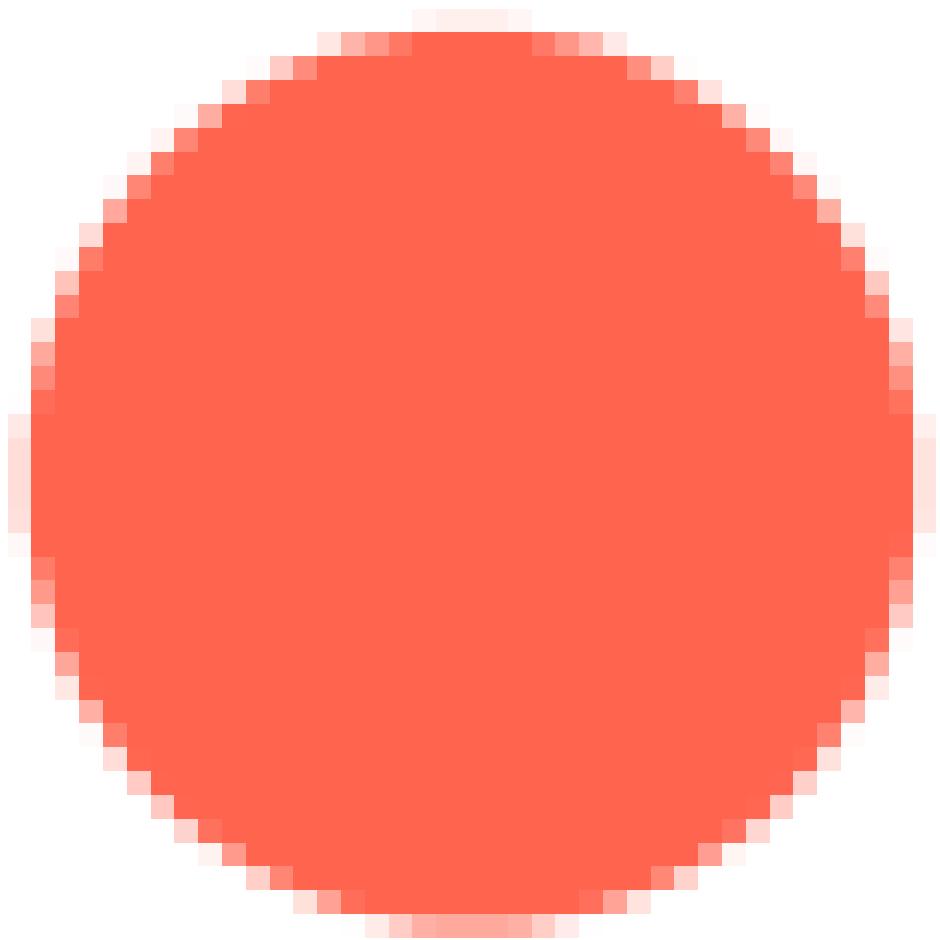
public class Main {
    public static void main(String[] args) {
        System.out.println("Hello World");
    }
}
```

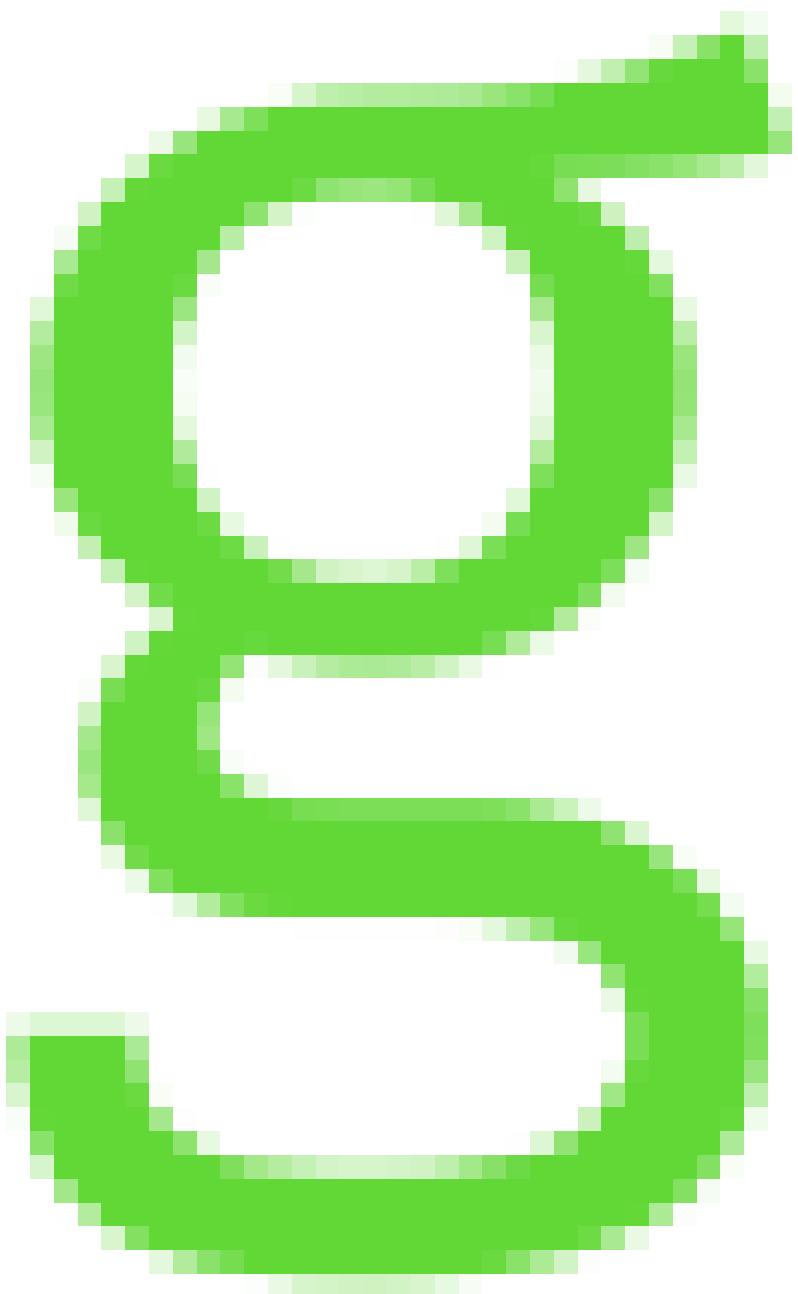


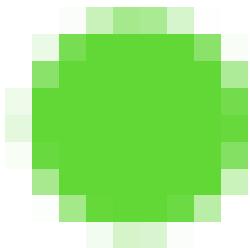






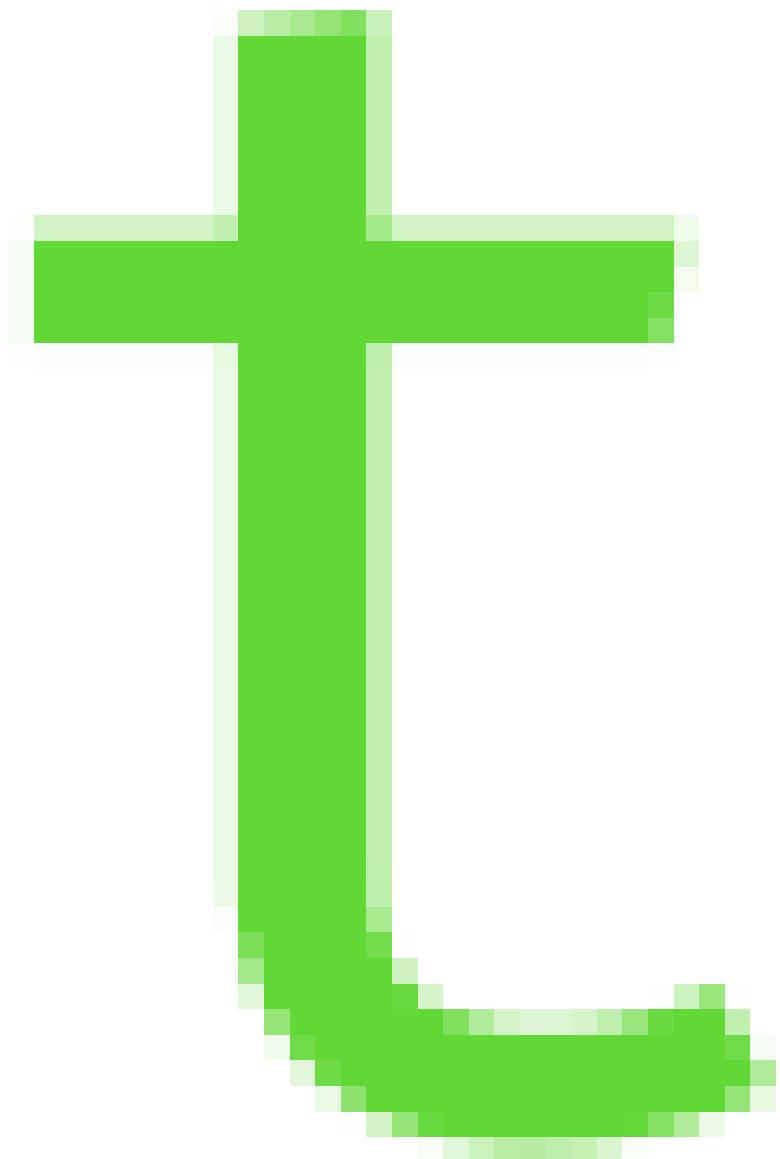


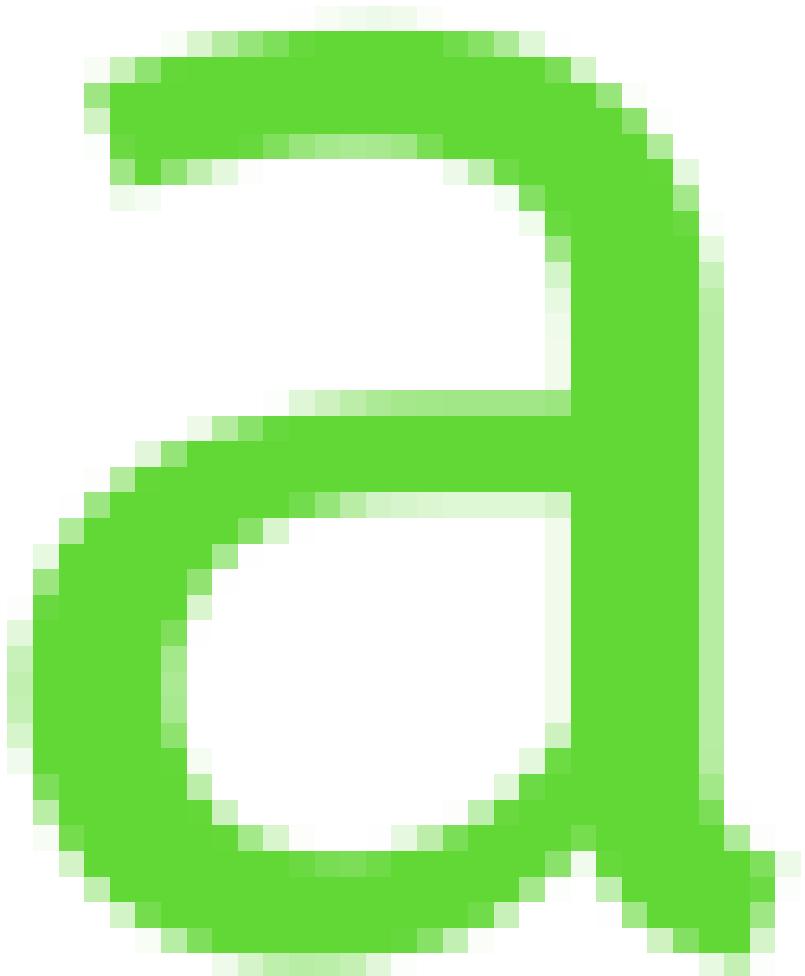


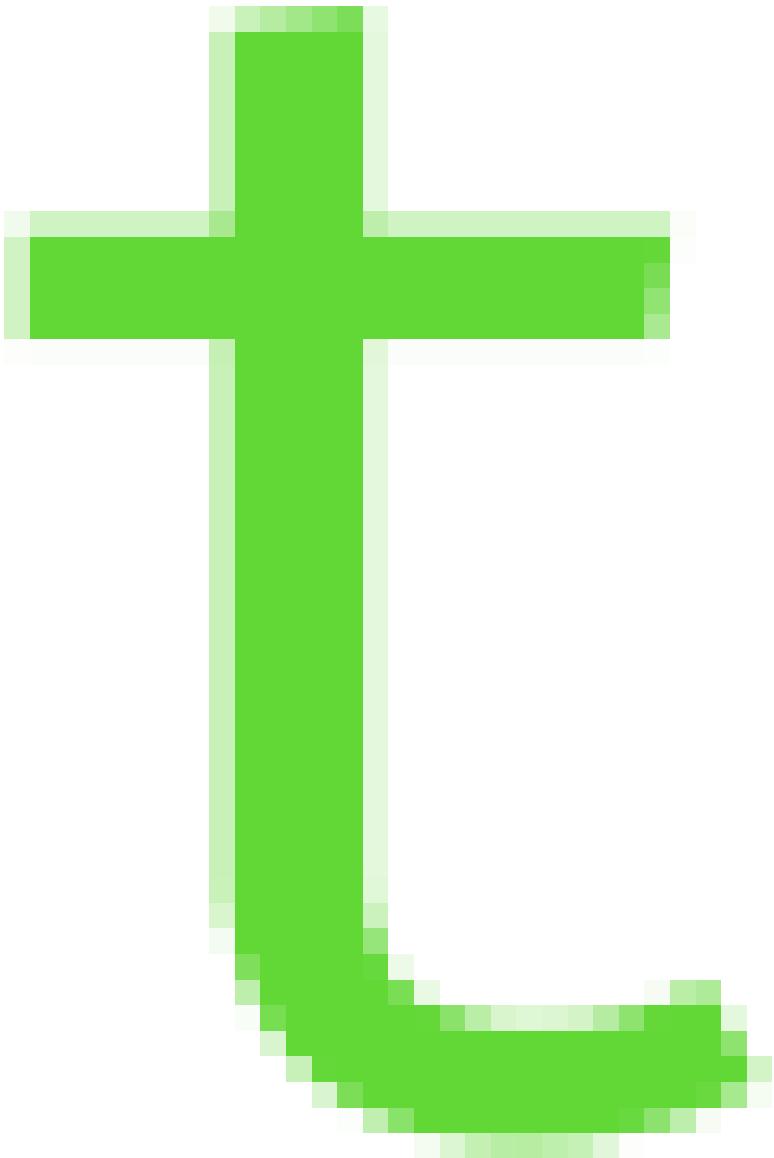


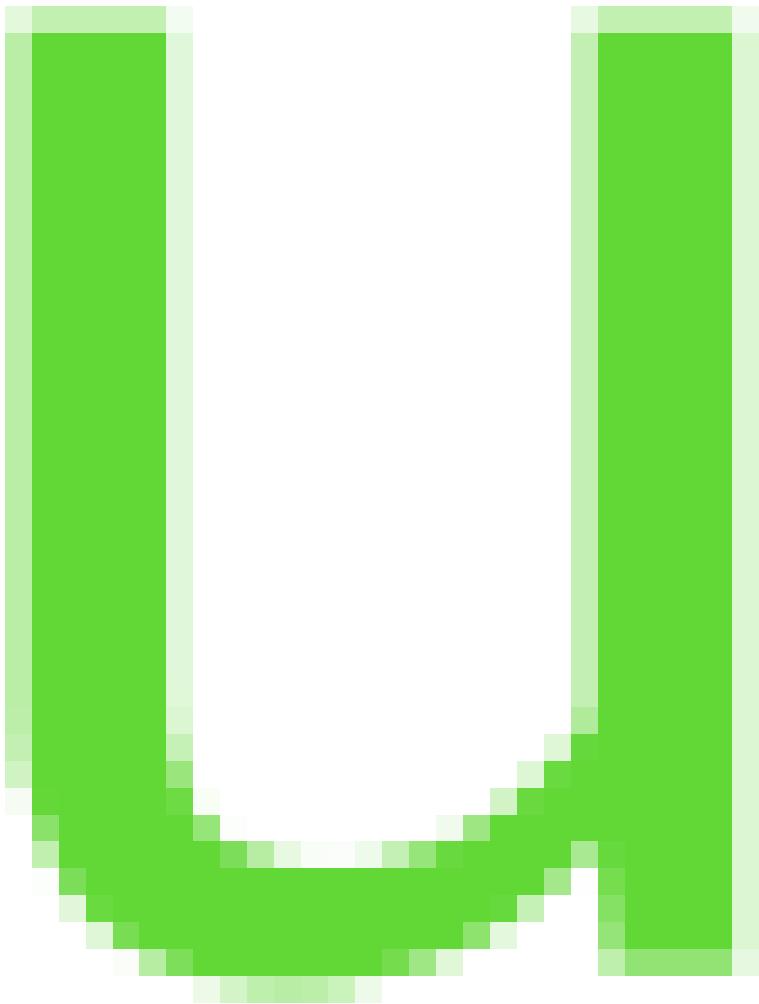
















Main.java

\$



```
package com.artusacademy  
.  
.git/  
Main.java  
  
public class Main {  
    public static void main(String[] args) {  
        System.out.println("Hello World");  
    }  
}
```

```
$ git status  
On branch master  
  
No commits yet  
  
Untracked files:  
  (use "git add <file> ..." to include in what will  
be committed)  
  Main.java  
  
nothing added to commit but untracked files  
present (use "git add" to track)  
  
$
```

# git add

<https://git-scm.com/docs/git-add>

- This command updates the index using the current content found in the working tree, to prepare the content staged for the next commit.
- `git add .` - add all untracked changes to stage
- `git add <path>` - add all files in given path to stage