Coding Style

for (blah = 0; blah < SID.length; blah++) { if (SID[blah]);
    System.out.println(SID[blah]);
} else { System.out.println("No information");
}
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```java
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    if (SID[blah])
        System.out.println(SID[blah]);
    else
        System.out.println("No information");
```

```java
// print student info
for (i = 0; i < student_info.length; i++)
{
    if (student_info[i])
    {
        System.out.println(student_info[i]);
    } else {
        System.out.println("No information");
    }
}
```
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  - don't use single character (except for an iterator)
  - don't use acronyms unless absolutely necessary
  - be consistent
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- Don't hardcode (usage of literals in code logic) values
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- Separate logical blocks of code with whitespace