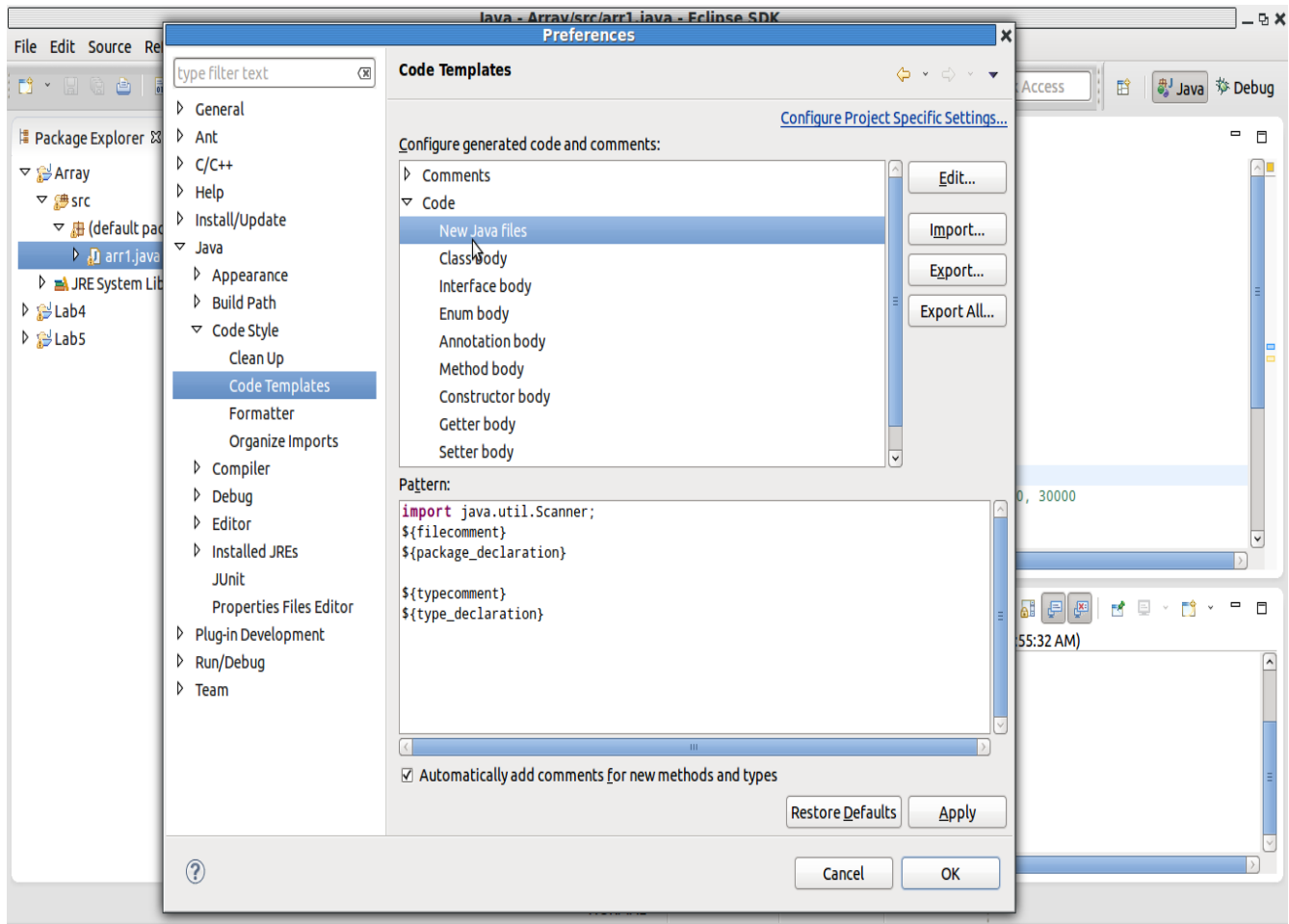# Creating Code Templates

Go to Window → Preferences

Click on Code Style → Code Templates.

Adding import Statments:

1. In the dialog box select New Java files.

2. Click on the Edit button and add the lines you want to add. The document shows "import java.util.Scanner" statement being added.

Adding Scanner declaration:

1. In the dialog box select Method body.
2. Click on Edit button and add the Scanner declaration. But note that this will repeat for any function created using the IDE.

Preferences

File   Edit   Source   Re

type filter text

Access   Java   Debug

Code Templates

Configure Project Specific Settings...

Package Explorer

▷ General
▷ Ant
▷ C/C++
▷ Help
▷ Install/Update
▽ Java
  ▷ Appearance
  ▷ Build Path
  ▽ Code Style
    Clean Up
    Code Templates
    Formatter
    Organize Imports
  ▷ Compiler
  ▷ Debug
  ▷ Editor
  ▷ Installed JREs
    JUnit
    Properties Files Editor
▷ Plug-in Development
▷ Run/Debug
▷ Team

▽ Array
  ▽ src
    ▽ (default pac
      ▷ arr1.java
    ▷ JRE System Lib
▷ Lab4
▷ Lab5

Configure generated code and comments:

▷ Comments
▽ Code
  New Java files
  Class body
  Interface body
  Enum body
  Annotation body
  Method body
  Constructor body
  Getter body
  Setter body

Edit...

Import...

Export...

Export All...

Pattern:

```
// ${todo} Auto-generated method stub
${body_statement}
Scanner input = new Scanner(System.in);
```

☑ Automatically add comments for new methods and types

Restore Defaults   Apply

Cancel   OK

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