EclEmma (source code coverage measurement)

Execution: Project, right click on the class or test method name > *Coverage As* > *JUnit Test*
Results:
- *Coverage* tab (detailed results)
- Code coloring:
    - Green (covered)
    - Yellow (partially covered)
    - Red (not covered)

Navigation:
- Jump to a specific item in the code: double left click on the items in the Coverage tab

Atlas (call graph, control and data flow graphs, etc.)

Execution: automatic
Results:
- *Atlas Smart View* tab
    - *Call*: call graph
    - *Control Flow*: control flow graph
    - *Data Flow*: data flow graph
    - *Declarations*: declaration information
    - *Instantiation*: instantiation information
    - *References*: reference information
    - *Type Hierarchy*: type hierarchy

Navigation:
- Zoom: mouse scroll wheel
- Move: by holding down the right mouse button and moving the mouse
- Jump to a given element in the code: double-click on the nodes of the graph

iFL (interactive fault localization)

Execution:
1. Select project > Click on iFL icon or iFL menu > *Start iFL session*
2. *Load scores…* > select the right CSV > *Open*
3. *Show ordering list* > Move *Score* to the right > click on the arrow next to *Score* (down arrow == descending order)

Results:
- list of methods in the *Interactive Fault Localization* tab

Navigation:
- Jump to a specific element in the code: double-click on the method cards
- Score modification: select method(s) cards with left click > right click on selection > *Context based feedback* > set the desired values > *OK*