



Lesson Plan – Y9 Java 5

Please use this form in Conjunction with the DCB Good Lesson Framework to help you plan your lessons.

Teacher	RJ	Subject	ICT	Class	All Y9	Number of Students	Male ~10
Date	May 08	Period	F 1, 4, 6	Location	C1		Female ~10

Learning Objectives (WALT – We are learning to...)
Make more Applets and include Exception handling
Prior Learning
Lesson 4 – although we never got to the project planning in that lesson.
Future Planning
Leading into creating the mini-project
Outcomes (WILF – What I’m looking for?)
Students can plan a screen and identify the required objects. Students can implement Exception handling if required.

Timing	Starter	Assessment
5	Recall: We have been programming. We know about Classes, GUI Objects and Events.	verbal
Timing	Main	Assessment
10	Show the SmartySquareRoot Applet. Cover Exception handling.	informal
5	Develop a strategy for constructing a simple Applet – ask for examples – see the list of suggested projects if necessary.	
20	Answer any questions on the project.	
10	Start the planning phase – group work around the tables. Anyone want to share their ideas with the whole group?	
Timing	Plenary	Assessment
5	Summary of project requirements.	None
Homework		
Plan the project and upload a screen design(eg done in PowerPoint).		