# Software Development 2

SET11103

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# Design of swamp

Your enemies know where they are by having x and y properties, rather than knowing where they are by location in the swamp.

# Polymorphic programming

Very good.

# Programming style

Very good, not too complicated, for a change! Good use of exceptions.

#### Junit test

A good comprehensive set of JUnit tests.

# Extensibility

Your extensibility has been made easier because of design of an ArrayList of Enemies

# Report

Very comprehensive, well done.

# Response to questions

Very good.

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