

## Assignment 3

### Oral questions

1. 2.4/16
2. 3.2/9

### Questions to be answered in writing

1. Provide an example showing that (SSA) does not set up a congruence of triangles. Define a smaller class of triangles for which (SSA) does imply congruence. (Make a restriction on the angles considered, you do not need to formally prove your statement.)
2. 2.5/1