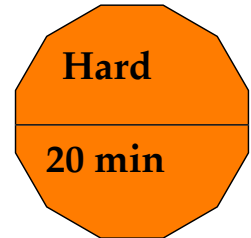


Task #2 (In-Class Exercise) using JUnit, Easy Mock and Guice



- Task #2:
 - Use the refactored code from Task #1 to unit test **MeteorologicalStationController** (both the measure() and the save() method)
 - Use EasyMock to mock the collaborators of MeteorologicalStationController (remember to introduce interfaces where necessary)
 - Create a "Test" Module to configure the test bindings
- Post your solution in Moodle.

Meteorological Station Application Model

