**UML Sequence Diagram**

### Use Case: **View Report** (view report on customers’ visits)

Short description of classes:

* Model classes
  + Report – keeps parameters info and a collection of actual reports;
  + ReportVisists – as sub-class of AbstractTable, gets and presents the data of the report
  + VisitRepository – the repository of Visits.
* View classes
  + MainMenuUI – the frame, the top-level menu, and a container of menu sections
  + ReportUI – the contents of the ‘Reports’ section of the UI
  + VisitUI – the portion of the ‘Report’ section containing the table with the report on customers’ visits
* Controller classes
  + MainMenuCntl – the controller of the top-level menu
  + ReportCntl – the controller of the report section of the main menu

