Control & Data Models
Lecture/Lab

1. UML Data Model of all classes in `ca.ubc.cs.cpsc210.photo`

2. Inter-method control flow model (call graph) for
   `Tag.addToPhoto(…)`   [Don't follow calls through Set class]

3. Inter-method control-flow model (call graph) for
   `TagManager.removeTag(…)`

4. Intra-method control-flow model (flow chart) for
   `TagManager.removeTag(…)`

5. UML sequence diagram for `TagManager.removeTag(…)`   [Assume
   two photos have the tag that is being removed]

6. (Extra challenge: Draw a UML sequence diagram for how a
   tag is created and added to a photo)