| **Assignment 2** | | |
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| **Criteria** | **Ratings** | **Points** |
| **1a** | Comments  mention that you use the law of probability | 0.8 / 1 pts |
| **1b** | Comments  correct | 0.4 / 0.4 pts |
| **1c** | Comments  correct | 0.2 / 0.2 pts |
| **2a** | Comments  correct | 0.4 / 0.4 pts |
| **2b** | Comments  incorrect | 0.1 / 0.2 pts |
| **2c** | Comments  incorrect, should go until 10x1/15 | 0.7 / 0.9 pts |
| **2d** | Comments  incorrect | 0 / 0.4 pts |
| **2e** | Comments  incorrect | 0 / 0.5 pts |
| **3a** | Comments  mention what sample is from what sample | 0.3 / 0.7 pts |
| **3b** | Comments  correct | 0.7 / 0.7 pts |
| **3c** | Comments  correct | 1.5 / 1.5 pts |
| **4a** | Comments  incorrect | 0.1 / 0.5 pts |
| **4b** | Comments  incorrect | 0 / 0.2 pts |
| **4c** | Comments  incorrect | 0 / 0.8 pts |
| **4d** | Comments  incorrect | 0 / 0.6 pts |
| **Graded by (and general comments)** | Comments  Lucca van der Schouw | 1 / 1 pts |
| Total points: 6.2 | | |