**Product backlog**

1. Question sender sends questions. – (1) -> 5 days
2. Question responder receives questions. – (1) -> 3 days
3. Question responder answers the questions. – (2) -> 2 days
4. Question sender rates received answers. – (3) -> 1 day
5. Machine Learning feature forwards automatically generated questions that users might be interested in to other users. – (3) -> 7 days
6. Machine Learning feature sends automatically generated answers to users based on their question record. – (3) -> 7 days
7. Users can view their profile. – (4) -> 1 day
8. Users can see questions around them. – (4) -> 3 days

**Sprint backlog for Sprint 3**

**Todos**

- Feature 1: Question sender sends questions – (1) -> 5 days

- Feature 2: Question responder receives questions – (1) -> 3 days

- Feature 3: Question responder answers the question – (2) -> 2 days

**1. Required todos for feature 1**

- Insert Google maps API in app.

- Prepare frequently used question set.

- Store user’s current location in server.

- Post question to the server.

**2. Required todos for feature 2**

- Search users at certain location.

- Server sends notification to users.

- Generate pop-up notification in the browser for users.

- Get question from the server.

**3. Required todos for feature 3**

- Prepare frequently used answer set.

- Design pictogram for answering the question.

- Post answer to the server.