1. Introductory questions - **00:00**:
   1. **How was your day?** - Great
   2. **What is your current profession? How long have you been working in this company/sector/field?** - PHP programmer (3 years), Ethereum solidity contracts (almost 1 year).
   3. **Have you worked on the similar projects before?** - No, this is the first one in this domain.
2. General questions - **01:17**:
   1. **Do you mind sharing how you got the idea for this project? Have you shared it with others?** - I saw YouDo, very good project, but service is not available in Innopolis. No, I haven’t shared the idea.
   2. **How would you define success for this project?** - We have many task like labs to solve. This service will be from student to student and involve other Innopolis people.
   3. **What features of the project does distinguish it from any other of such kind?** - Not only location, you can create some more features related to this place.
3. Audience questions - **03:38**:
   1. **Who is the target audience? What growth rate are you expecting?** - Innopolis is not the only target, we just start in Innopolis, later go to Kazan and then the whole Russia.
   2. **How will this product generate revenue? (or non-profit)** - Business model like in YouDo, some percent from transaction and ads. I’m not the only who will get the profit, it will be distributed between other stakeholders.
   3. **What fields are you trying to target (mostly)?** - Labs was not a joke, categories like in YouDo. You start from relevant to Innopolis categories.
4. Workflow and technical questions - **07:23**:
   1. **What is the primary platform users will use in your opinion?** - WEB service, any technology. Mobile apps are not required, web is enough. Telegram notifications are good (especially for Innopolis).
   2. **How would you like to be involved in this project ( development, maintenance, etc.)** - Like product owner and in future the ordinary customer.
   3. **Do we have to provide “real-world” things like payment system, privacy policy, etc.** - For start we can simulate payment system or use cash payments.
   4. **Is the subscription a good idea for guaranteeing the profit?** - Yes, we can add subscription to make sure we make revenue.
   5. **Can you provide some examples of user cases for this project?** - I go to service, fill the problem and get the list of providers, choose it, after I press button “call provider”, after I communicate and get service done. Sorting by rating, distance, category. As stakeholder I prefer to have a list of providers, but if both provider and customer can list each other, it will be great. I can set a deadline for request and after it expires providers can not see it, but I can also renew it.
   6. **Any suggestions about User Interface?** - Your colors, your design style. Maybe some flat style or material design.