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| Team member: | **Individual/Group responsibilities for Iteration 1 (Team E)** | | | | | |
| **Interviews** | **Personas** | **Use case** | **Implementation** | **Testing** | **Documentation/Glossary** |
| **Boulos** | * Provide feedback on pilot interview. * Re-interview Joey with new questions. * Transcribe Joey’s interview. | * Create persona based on Joey’s interviews (pilot and second interview). * Review other personas. | * Work on affinity diagram to build use cases. | * Implement   10X XOR X. | * Review implementation of functions done by others. * Review UI implementation for android app. | * Send documentation for implementation of function to Laurent. * Work on glossary. |
| **Devang** | * Conduct pilot interview with Joey. | * Create persona based on Tristan’s interview with Federico. * Review other personas. | * Work on affinity diagram to build use cases. | * Implement   XOR . | * Review implementation of functions done by others * Review UI implementation for android app. | * Send documentation for implementation of function to Laurent * Work on glossary. |
| **Federico** | * Provide feedback on pilot interview. * Conduct interview with Tristan. | * Review personas. | * Work on affinity diagram to build use cases. | * Implement UI for android app. * Implement sin(x) XOR cos(x). | * Review implementation of functions done by others. | * Send documentation for implementation of function to Laurent. * Work on glossary. * Organize Github repository into folders. |
| **Laurent** | * Provide feedback on pilot interview. * Organize interview questions. * Conduct interview with Stéphane. * Transcribe Tristan’s interview with Federico. | * Review personas. | * Work on affinity diagram to build use cases. | * Implement loge(x) = ln(x) XOR log10(x). | * Review implementation of functions done by others. * Review UI implementation for android app. | * Put together documentation. * Work on glossary. |
| **Yuanwen** | * Provide feedback on pilot interview. * Transcribe Stéphane’s interview with Laurent. | * Create persona based on Stéphane’s interview with Laurent. * Review other personas. | * Work on affinity diagram to build use cases. | * Implement eX XOR sinh(x) XOR cosh(x) XOR tanh(x). | * Review implementation of functions done by others. * Review UI implementation for android app. | * Create user manual. * Send documentation of implementation of function to Laurent. * Work on glossary. |