## 1 Review message from other group

- 1.1 comment in text [44%]
- 1.1.1 TODO JI Logo Team Logo
- 1.1.2 TODO Need to clarify the audience
- 1.1.3 TODO Need to strengthen the relationship between needs and audience
- 1.1.4 TODO Need to state material
- 1.1.5 TODO Need to take care of messy code
- 1.1.6 DONE Need to take care of the usage of bullet point(no logic sequence) and numerical point(logic sequence).
- 1.1.7 DONE Put objectives before solution
- 1.1.8 DONE Split the graphs.
- 1.1.9 DONE Its better to put figures right below corresponding texts.
- 1.1.10 TODO Difficulties should be specified in the tasks section.
- 1.1.11 TODO No pictures or visuals of the hardware mentioned.
- 1.1.12 DONE Highlight the key terms that belong to you like matcher.
- 1.1.13 TODO (In 6.1.1 After the process) (process) device or the process. Best to keep diagrams close when referring to them.
- 1.1.14 DONE (6.1.2) What is the main loop?

explained

- 1.1.15 TODO (6.1.2)(...the physical part of the mobile part of ...) Can be more technical here to give a stronger argument.
- 1.1.16 TODO (6.1.3)(Fill the blank and finally) Give more details and words to be clear.
- 1.1.17 DONE (Page6 figure2) No labels for diagrams
- 1.1.18 DONE (Figure 3) Can be enlarged.
- 1.2 commnet in the pictures [66%]
- 1.2.1 DONE CAP for unity name
- 1.2.2 DONE "Processor" is vague

Changed into "the process of Matcher or Scaler function"

- 1.2.3 TODO visual of the hardware
- 1.2.4 DONE explain main loop

Added "the loop in which the program will be in after initial setup"

- 1.2.5 DONE wrong punctuation "function, matcher, scaler" changed into "which are"
- 1.2.6 DONE "physical part" not technical

change to gyroscope speaker

- 1.2.7 TODO not accurate in explanation of 7 tones in music
- 1.2.8 DONE don't omit "do re mi..."

change into whole

1.2.9 TODO give visual of the ruler