## Project: Checkpoint 2

I have decided to create a <u>MATH QUIZ</u> android application. The quiz will contain mathematical questions and will contain 5 levels in total.

This application will contain basic four (4) pages.

- Main page
- Instruction page
- Question pages
- Result page

There will be total 5 levels, therefore in total there will be eight (8) pages

- Main page
- Instruction page
- Question page
  - o Level 1
  - o Level 2
  - o Level 3
  - o Level 4
  - o Level 5
- Result page

Each level contains maximum 10 seconds to answer after that automatically next level will appear.

Time factor is added to make quiz more interesting and to answer as quick as possible.

## MATH QUIZ

Player Name:	
Player Age:	
, 0	
Nationality:	

**INSTRUCTION** 

**START** 

## Instruction

- Name, Age of player are required to begin math quiz
- Math quiz contains 5 levels
- Each level contains a single question of 10 points
- Correct answer in 05 seconds will get 10 points
- Correct answer in 10 seconds will get 05 points
- After 10 seconds, player will move on next level automatically
- After 5 levels Result page will appear

Player Name Score: 00

Answer:

submit

Timer

05

## RESULT

Player Name: XYZ

Player Age: 12

Score: 40