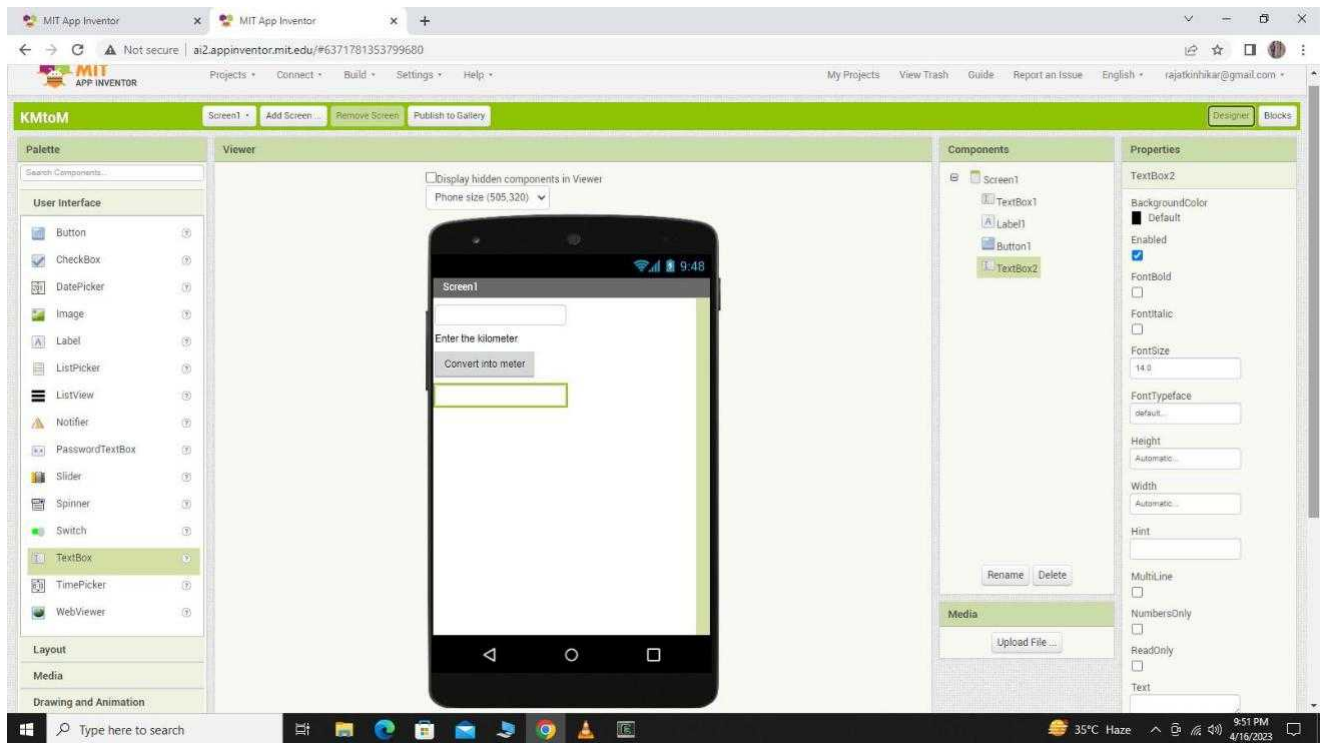


Practical No. 8

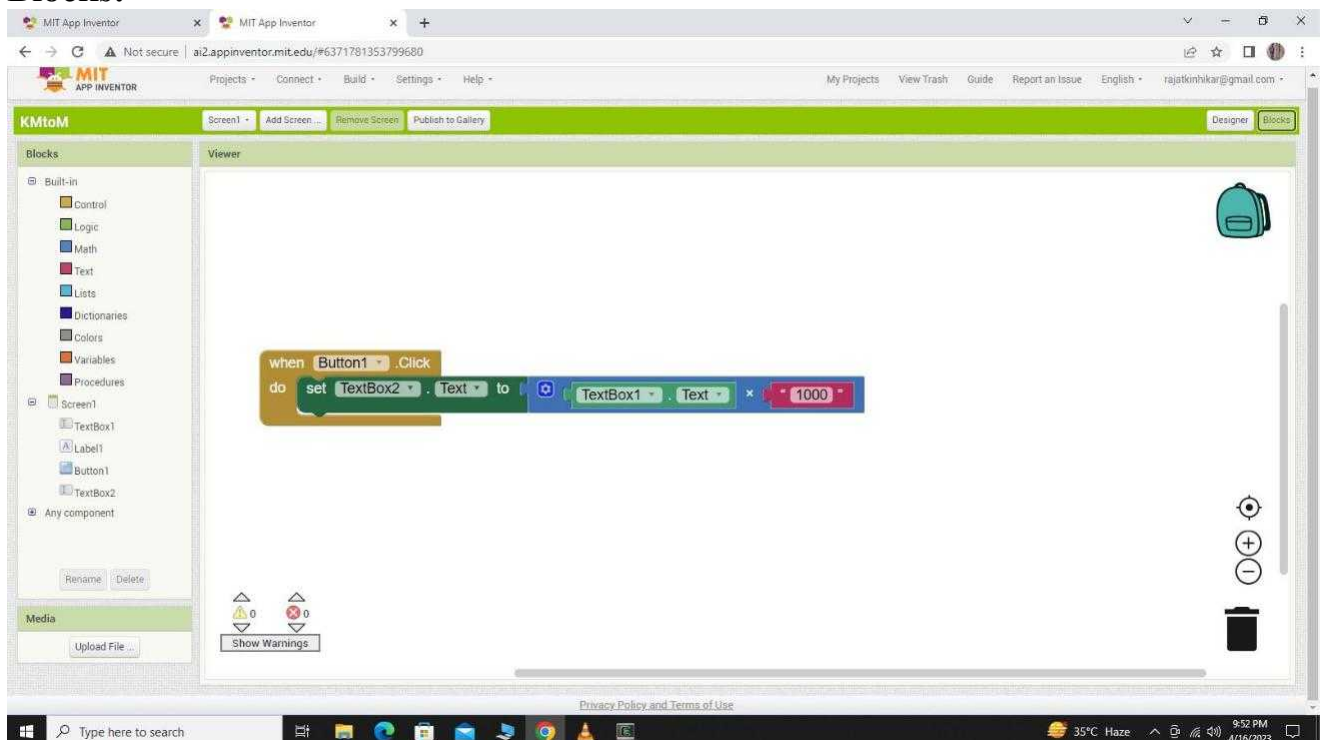
Aim: - Develop an Android Application to convert kilometer to meter.

Developed by: - Jayesh Padhen

Designer: -



Blocks: -



Output: -

The screenshot shows a mobile application interface with a green status bar at the top displaying the time 10:22, signal strength, 4G network, and 81% battery. Below the status bar is a grey header labeled "Screen1". The main content area has a white background. It features a text input field with the number "12" and an orange border. Below the input field is the text "Enter the kilometer". Underneath that is a grey button with the text "Convert into meter". At the bottom is a white text output field displaying the result "12000".

10:22 4G 81%

Screen1

12

Enter the kilometer

Convert into meter

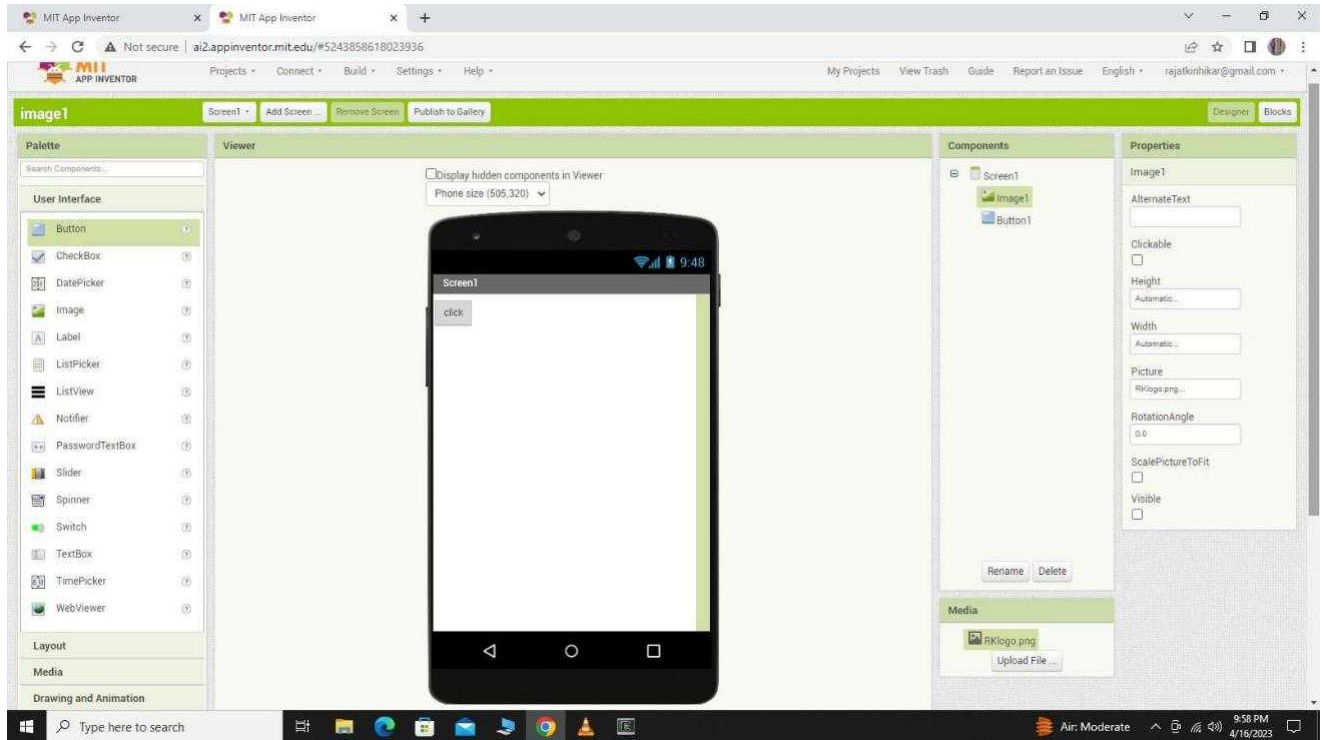
12000

Practical No. 9

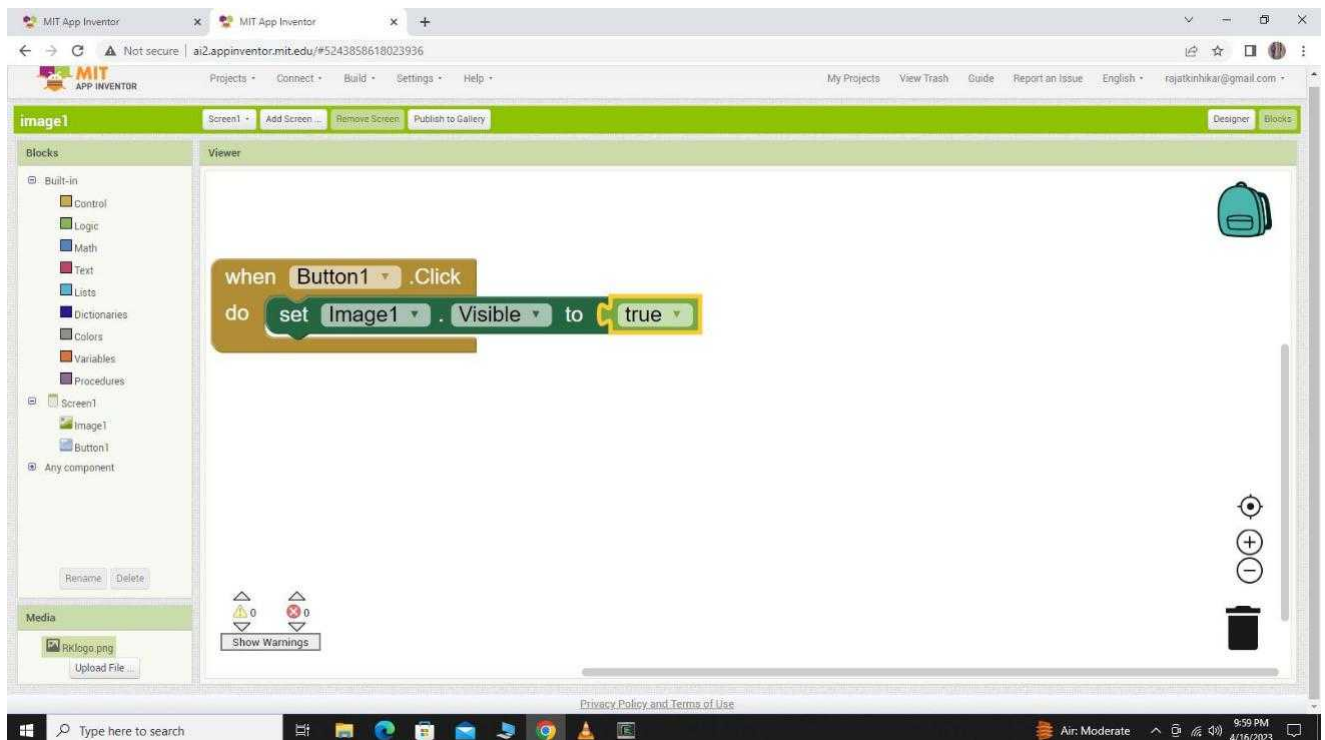
Aim: - Develop an Android Application to display picture on the screen.

Developed by: - Jayesh Padhen

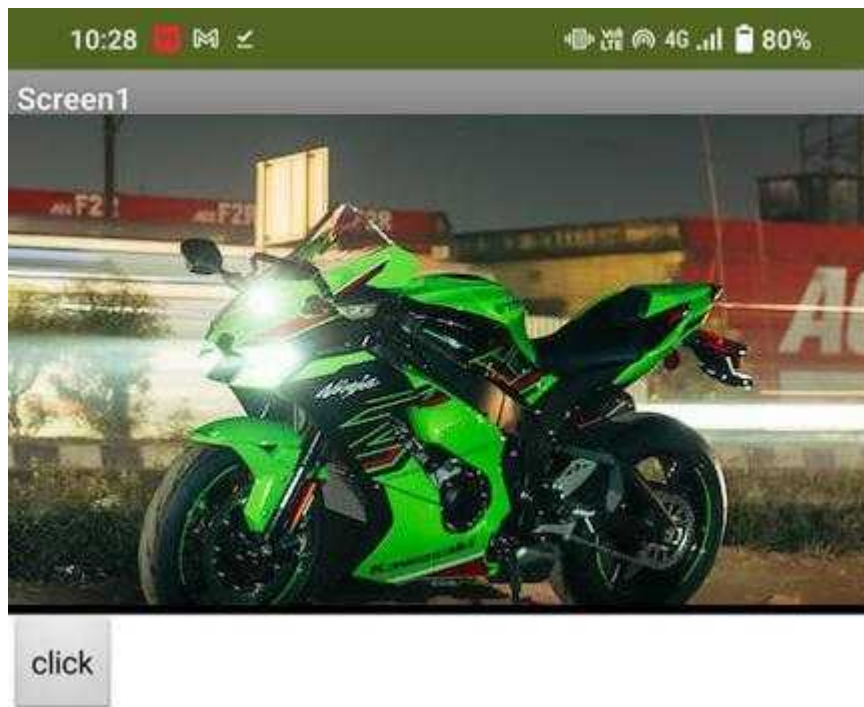
Designer: -



Blocks: -



Output: -

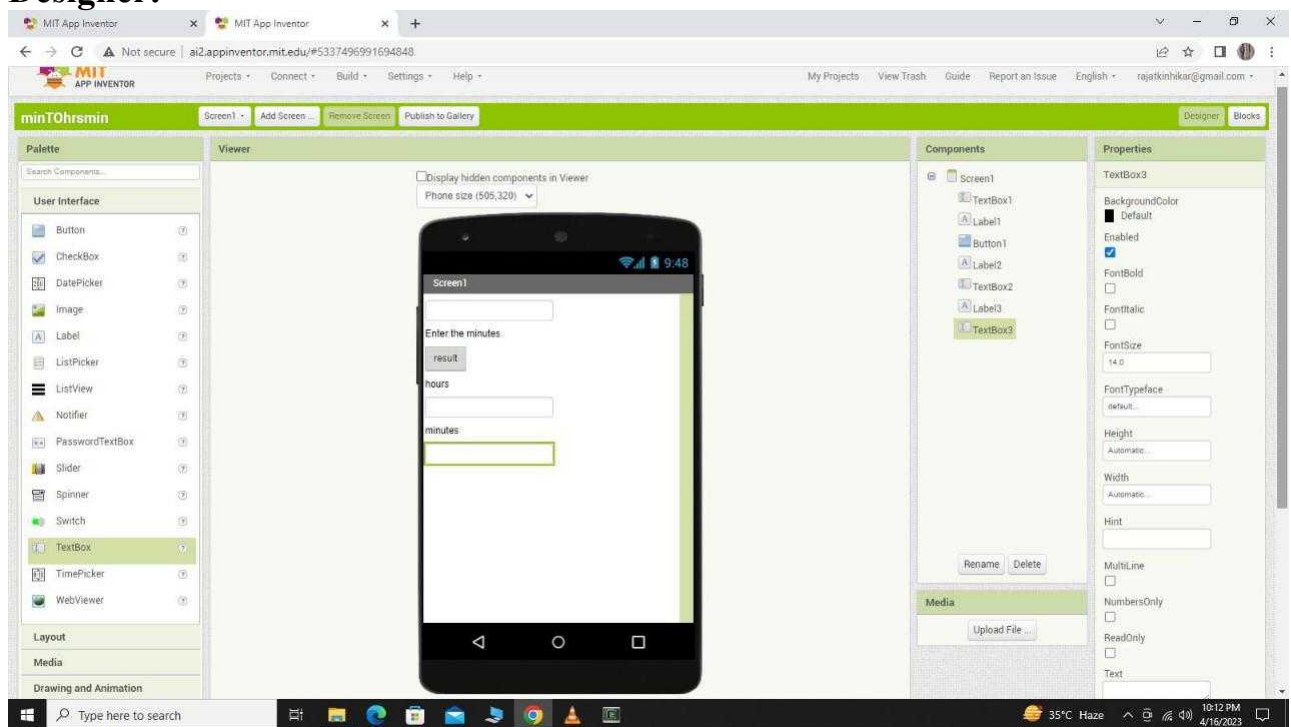


Practical No. 10

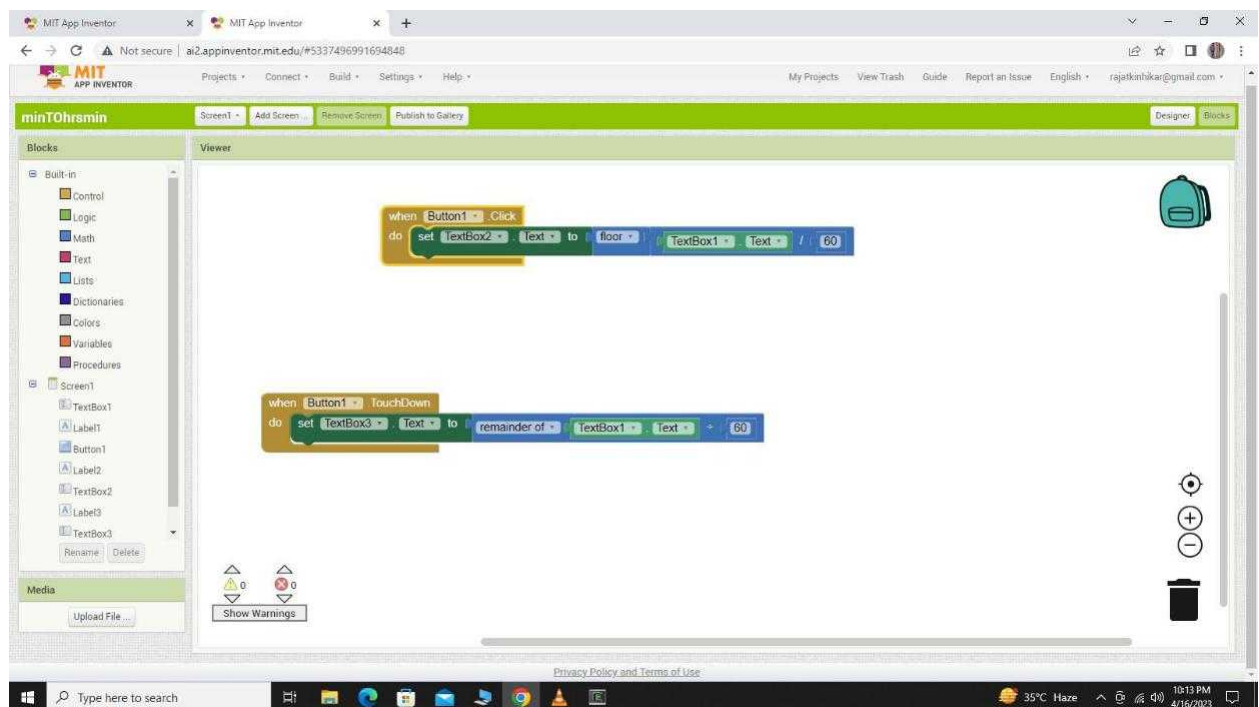
Aim: - Develop an Android Application to convert Minutes into hours & minutes.

Developed by: - Jayesh Padhen

Designer: -



Blocks: -



Output: -

10:42 78%

Screen1

126

Enter the minutes

result

hours

2

minutes

6

Practical No. 10