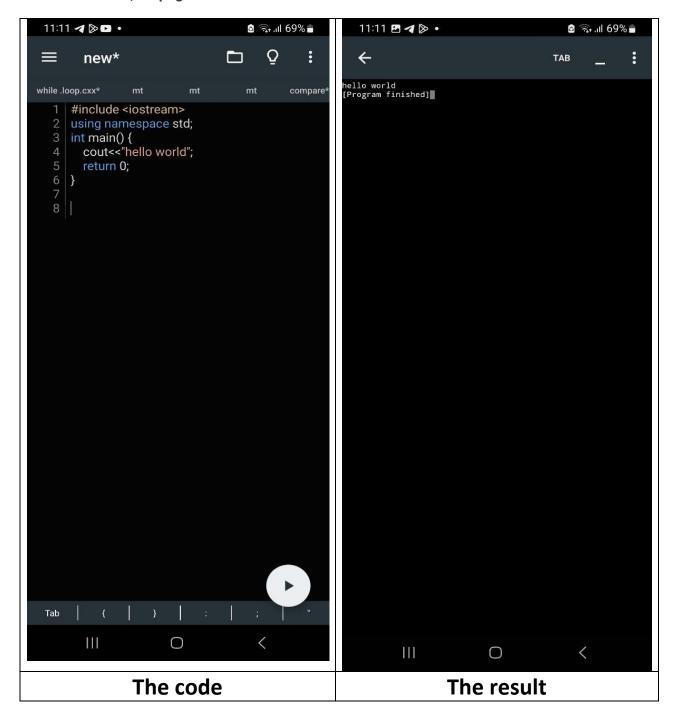
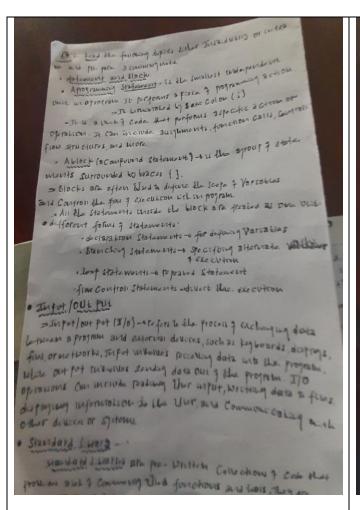
1. Install any of the following IDE and test it with the simple code provided in the handout, on page 4.



2. Read the following topics either individually or in team and prepare a summary note



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Standard Chara The course in the pro- written Consenters of Col of the course of Community of a functions are boils they are the course the treather and frequency being the office of functional of functional of functional of functional of functional of the course of th Carculations, string was prosecons for house a They and twore standard libraries saile desiragers and affort by producing ready to Use Code for Comme cases allowing them to focus on leghor-level programphy · Comments - A comment - o is a freco of (also of) discipline extens un afrogram body which Wied to document and express som aspect of your codes and program logs c. - It water the task of reading and under standing the frogram much more pleasant sprogram Comments are toxts, not program statement and totallo typored by the compiler They are mon-executable lives g test without a professions Source. Code that are Wed to add expranation or decrepant information. They carve as notes for developes or other roaders of the code Coordinates help surprove - Gade Condatating - Provide Contests of the faster to understand the purpose Or functions Lity of Certain Code Sections = 2 +7 Pas 7 Comments Or words on a single the. Typically democally 11 in lawyrage. Like C, c++, TaVa and TaVa script or # in 17thm Eg. 11 thes 15 5: orgla . Etra Commont on Ct 2. Fluttatte the Comments - 2150 known as clock con or intine Comments showing adding Comments that spain mutifle heres denoted by 6 /xx 1. They was for explanations, documenting Ende sections, or temperar dusblag blocks 9 Codo. 1x This & 2 with the Commonly x)

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3. Create a folder inside the repository created after your team name as below format following the simple steps provided in the link below.

