

ST.ANDREWS SCOTS SR. SEC. SCHOOL

9th Avenue, I.P. Extension, Patparganj, Delhi–110092

Session: 2026-27

CLASS: VII

SUBJECT: COMPUTER

CH-6 (Developing Mobile Apps)

QUIZ BEE – PAGE NO. - 91

This view contains all the components required to design an application.

ASSESS YOURSELF –PAGE NO- 97

1. a. (i) b. (iv) c. (ii) d. (i) e. (i)
2. a. (T) b. (T) c. (T) d. (T) e. (F)

3. a. All Components Pane: It displays all the components (like Buttons, Labels, etc.) that are added to your app and shows the structure of your project.

b. The three components of block editor window are:

1. Toolbox (with built-in blocks)
2. Workspace (where you drag and connect blocks)
3. Trash (to delete blocks)

c. Steps to change the display name of a button:

1. Go to Design View.
2. Click on the button component.
3. In the Properties pane, change the Text property to the desired display name.

d. Following are the steps to delete an app:

4. Tap the Settings icon on your mobile screen.
5. Tap on the Apps icon.
6. Tap on the Manage apps option.
7. Select the App's icon by tapping on it.
8. Tap on the Uninstall icon.

4. Difference between Design View and Block Editor View:

Design View	Block Editor View
i. Used to design the user interface of the app.	i. Used to program the behavior of the app using blocks.

ii. You add components like buttons, labels, etc.	ii. You connect logic blocks to define how components work.
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5. a. Sagar can find components in the Palette Pane of the Design View in App Inventor.

b. Aruna can use the Android Emulator provided by App Inventor or test the app using the AI Companion on a web browser.