1.

In a company there are four employees. The details are shown below:

Empid Employee Name Designation Phone number

E1 Robert Senior Manager 0427367553

E2 Goole Chowhan Manager 0481721781

E3 Param singh Deputy Manager 0723481002

E4 Kulkarni Assistant Manager 0923491912

**Date : 10-05-2022 Topic : Applet programming**

1)

i) Design an applet with four buttons called E1, E2, E3, E4 .When the user click any one of the buttons, the details of the employee concerned (Employee Name, Designation and Phone number) must be displayed in the web page.

ii) Write an HTML code to interpret and design the applet as mentioned above.

2. Create a Java application to design an Applet window with a TextArea and two TextFields. The TextFields are Find and Replace respectively. Assume that the user types a text in the TextArea. After this, if the user types a word in the Find and another word in the Replace then if the word in the TextArea matches with the word entered in the Find then it will replace the word entered in Find by Replace.Perform the above operation by triggering the event on a button.

For example, if the text in the TextArea is “welcome”. Then, if the text in the Find is “welcome” and if the text in the Replace is “VIT”. Once if the button is pressed, then it will display the output in Replace as “VIT”.