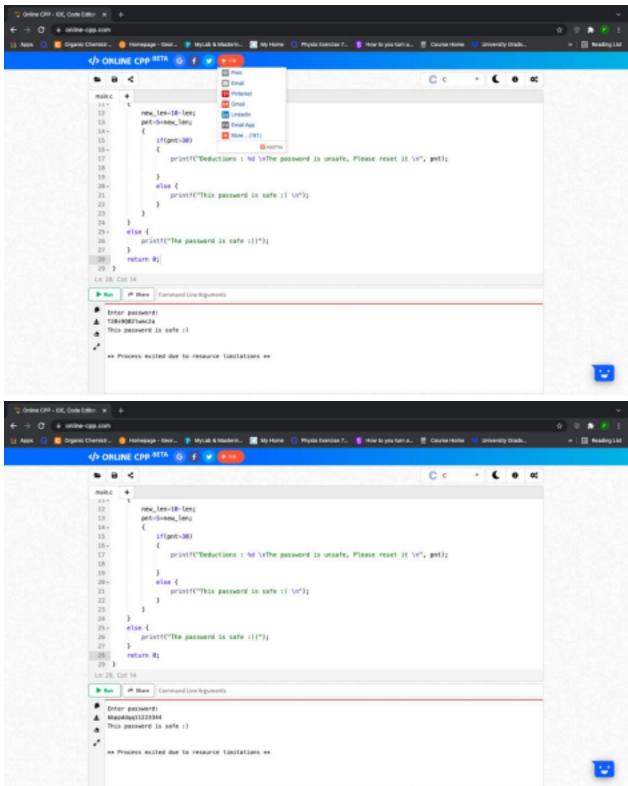
Lab 11

Q1:



```
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                    8 <</p>
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                     main: 4
                     1 Fincludeostring.ho-
                      2 #include-outdin.ho-
                      3 int main()
                      4- (
                            char childi:
                            int lem,pnt,new_lem;
printf("Enter password: ");
                            scanf("4s", ch);
lemestrion(ch);
                            1f(tent-18)
                     11 -
                             new_les-18-less
pst-5-sew_less
                     1.3
                     14 -
                     16 -
                                      printf("Deductions : %d \aThe password is unsafe, Please reset it \a", pwt);
                    14
Lt: 28, Col: 14
                    Enter password:

A SafeFaculRISCRS7465
                    d This peroverd is safe :)
                       ** Process exited due to resource limitations **
 🖫 Online CPP - IDE, Gode Editor. 😠 🕒 🕂

← → C is online-opp.com

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                   <> ONLINE CPP BETA 6 F F
                    B 8 4
                                                                                                                   · ( o «
                     1 Fincludeostring.ho-
                      2 #include-orbdie.ho-
                      3 int main()
                            char childle
                            int les, pot, new_les;
                            printf("Enter password: ");
scanf("%s", ch);
                            lem-strlen(ch);
                            110 tem (-18)
                     11-
                             new_lem-18-leng
pat-5-new_beng
{
                     12
13
                                   1f(gnt>30)
                     15
                                      printfC'Deductions : Nd \nThe password is unsafe, Please reset it \n", pnt);
                    14
Le: 26, Col: 14
                    ▶ Non P Share Command Line Arguments
                    • Enter password:
                    d The possword is safe :11

→ Process exited due to resource limitations **
```

Q1, P2:

