```
Assignment: 4
                                                      Date: 18.08.22
                                                       Time: 7.00 AM
  1. #include & Stdio.h)
       # include Lconio.n)
       int maines
         Printfe" Hello Students");
 2.
      #include LStdio.n>
       # Enclude L conio. NJ
       int main ()
        Paintfi" Hello yn Students");
       A getches;
    # includex Staio. N
                                     4. #include & Stdiv. h>
    # include Loonioin
                                        # include Loonio. hx
       int mains)
                                        ind mainer
       Reinlft" My Sin (1");
                                          Reinft Teacher's Day";
        getchu;
                                           getche;
    #include XStdio. W
                                     #include & Stdio. h}
    #include & conio. w
                                      # include & conjoins
     int mound
                                      int maine
     Reinff( (m");
                                      Rightly 1. 1. dil)
      getch();
                                     } Jetcher;
   #include & Stdie.W
    # include Lonio. n>
                                       11: Single intiger formale specifie
      int main()
                                       1. If: double flool
  h int a;
                                      1. 9: flood data type
      fleal b;
       Charz c:
      0=5;
       b=5.5
        C = 'A' .
        Paintle 1.2 ref 1.c", a,b,e);
```

#include & Staio. W g. # include x conio. hs int maine output: A L char A; BrintH' ".c. A); Printfe "VASCII value = ".d", A): getch(); 10. Let, Decimal Number = (15) 10 / 28 64 32 14 8 4 2 1

Binary = (0000 1101) 0 0 0 0 1 1 0 1 det, Binary Number = (1010 0101)2 Deimal Number = (165)10 2 27+25+ 22+ 2° 2 128+32+4+1 - 165

End