```c
1)    #include <stdio.h>
      int main ()
      {
          struct 1
          {
              int id, age, marks;
          } stud;
          printf (" Enter student id :\n");
          scanf ("%d", & stud.id);
          printf (" Enter age :\n");
          scanf ("%d", & stud.age);
          printf (" Enter marks:\n");
          scanf ("%d", & stud.marks);
          if (stud.age >20) {
              if (stud.marks >=0 && stud.marks <=100) {
                  printf ("Data is valid \n");
                  if (stud.marks >=65) {
                      printf (" The student is eligible \n");
                  }
                  else {
                      printf (" The student is ineligible \n");
                  }
              }
              else {
                  printf (" Data is invalid \n");
              }
          }
          else {
              printf (" Data is invalid \n");
          }
          return 0;
      }
```