```c
2    #include <stdio.h>
     #include <math.h>
float sumaver (int a, int b)
     {   float e;
         int d;
         d = a+b;
         e = d/2;
         printf("The sum of the two numbers are = %d", d);
         return e;

void printeven (int a, int b)
     {   int i;
         if((a % 2) == 0)
         for (i = a+2; i < b; i+2)
         {
              printf(" %d /t", i);
         }
         else
         for ( i = a+1; i < b; i+2 )
         {
              printf(" %d /t", i);
         }

     }

int main ()
     {   float d;
         int a, b, c;
         scanf(" Enter value of a ");
         scanf("%d", &a);
         scanf(" Enter value of b ");
         scanf("%d", &b);
         scanf(" Enter value of c ");
         scanf("%d", &c);
```

BHARATH GERA

1BM19CS035

```c
if (a > b && b > c)
{
    d = sumaver (a, b);
    printeven (a, b);
}
else if (b > a && a > c)
{
    d = sumaver (b, c);
    printeven (b, c);
}
else if (a > b && c > b)
{
    d = sumaver (a, c);
    printeven (a, c)
}
printf ("The average of two numbers is = %f ", d);
return 0;
}
```