

```

#include<iostream.h>
#include<conio.h>
inline void mean(int a,int b,int c)
{
int m;
m=(a+b+c)/3;
cout<<"\Mean="<<m;
}
inline void mode(int a,int b,int c)
{
int max;
max=(a>b)?(a>c?a:c):(b>c?b:c);
cout<<"\n Mode = "<<max;
}
inline void median(int a,int b,int c)
{
int middle;
middle=(a>b)?(b>c?b:c):(c>a?c:a);
cout<<"\n Median = "<<middle;
}
void main()
{
clrscr();
mean(2,3,4);
mode(4,8,1);
median(5,6,2);
getch();
}

```