**1)**

#include<iostream>

using namespace std;

int main()

{

int l[10],i,sum=0;

cout<<"enter numbers into the array\n";

for(i=0;i<10;i++)

{

cin>>l[i];

sum=sum+l[i];

}

cout<<sum;

return 0;

}

**2)**

#include<iostream>

using namespace std;

int main()

{

cout<<"Hello"<<endl<<"MySirG";

return 0;

}

3)

#include<iostream>

using namespace std;

int main()

{

int a,b;

cout<<"enter any two number\n";

cin>>a>>b;

cout<<a+b;

return 0;

}

4)

#include<iostream>

#define pi 3.14

using namespace std;

int main()

{

int r;

cout<<"enter the radius of the circle\n";

cin>>r;

cout<<"area of the circle is :- "<<pi\*r\*r;

return 0;

}

5)

#include<iostream>

#define vol(l,b,h) l\*b\*h

using namespace std;

int main()

{

int l,b,h;

cout<<"enter the length breadth and height \n";

cin>>l>>b>>h;

cout<<"the vol of the cuboid is :- "<<vol(l,b,h);

return 0;

}

6)

#include<iostream>

using namespace std;

int main()

{

int l,b,h;

cout<<"enter any three numbers\n";

cin>>l>>b>>h;

cout<<"the avg is :- "<<(l+b+h)/3;

return 0;

}

7)

#include<iostream>

using namespace std;

int main()

{

int l;

cout<<"enter any number\n";

cin>>l;

cout<<"the sq is :- "<<l\*l;

return 0;

}

8)

#include<iostream>

using namespace std;

int main()

{

int l,b;

cout<<"enter any two number\n";

cin>>l>>b;

l=l+b;

b=l-b;

l=l-b;

cout<<l<<" "<<b;

return 0;

}

9)

#include<iostream>

using namespace std;

int main()

{

int l,b;

cout<<"enter any two number\n";

cin>>l>>b;

if(l>b)

cout<<l;

else if(b>l)

cout<<b;

else

cout<<"both are equal";

return 0;

}

10)

#include<iostream>

using namespace std;

int main()

{

int l[10],i,sum=0;

cout<<"enter numbers into the array\n";

for(i=0;i<10;i++)

{

cin>>l[i];

sum=sum+l[i];

}

cout<<sum;

return 0;

}