**Assignment 3**

**Q1.**

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=0;i<n;i++){

cout<<"mysirg\n";

}

return 0;

}

Q2.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=n;i++){

cout<<i<<endl;

}

return 0;

}

Q3.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=n;i>=1;i--){

cout<<i<<endl;

}

return 0;

}

Q4.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=n;i++){

cout<<2\*i-1<<endl;

}

return 0;

}

Q5.

#include <iostream>

using namespace std;

int main()

{

int n;

cout<<"enter the value of n";

cin>>n;

while(n){

cout<<2\*n-1;

n--;

}

return 0;

}

Q6.

#include <iostream>

using namespace std;

int main()

{

int n,i;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=n;i++){

cout<<2\*i<<endl;

}

return 0;

}

Q7.

#include <iostream>

using namespace std;

int main()

{

int n;

cout<<"enter the value of n";

cin>>n;

while(n){

cout<<2\*n;

n--;

}

return 0;

}

Q8.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=n;i++){

cout<<i\*i;

}

return 0;

}

Q9.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=n;i++){

cout<<i\*i\*i<<endl;

}

return 0;

}

Q10.

#include <iostream>

using namespace std;

int main()

{

int i,n;

cout<<"enter the value of n";

cin>>n;

for(i=1;i<=10;i++){

cout<<n\*i<<endl;

}

return 0;

}