1.Write a program to print MySirG 5 times on the screen.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=0;

   while(i<5)

   {

     printf("MySirg\n");

     i++;

   }

}

2. Write a program to print the first 10 natural numbers.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",i);

     i++;

   }

}

3. Write a program to print the first 10 natural numbers in reverse order.

nclude<stdio.h>

#include<math.h>

int main()

{

   int i=10;

   while(i>0)

   {

     printf("%d\n",i);

     i--;

   }

}

4. Write a program to print the first 10 odd natural numbers.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",2\*i-1);

     i++;

   }

}

5. Write a program to print the first 10 odd natural numbers in reverse order.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=10;

   while(i>0)

   {

     printf("%d\n",2\*i-1);

     i--;

   }

}

6. Write a program to print the first 10 even natural numbers.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",2\*i);

     i++;

   }

}

7. Write a program to print the first 10 even natural numbers in reverse order.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=10;

   while(i>0)

   {

     printf("%d\n",2\*i);

     i--;

   }}

8. Write a program to print squares of the first 10 natural numbers.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",i\*i);

     i++;

   }

}

9. Write a program to print cubes of the first 10 natural numbers.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",i\*i\*i);

     i++;

   }

}

10. Write a program to print a table of 5.

#include<stdio.h>

#include<math.h>

int main()

{

   int i=1;

   while(i<11)

   {

     printf("%d\n",5\*i);

     i++;

   }

}