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//1. Write a program to print MySirG 5 times on the screen.
#include<conio.h>
int main()
{
  int i=1;
  while(i<=5)
  {
    printf("MySirG\n");
    i++;
  }
  return 0;
}
//2. Write a program to print the first 10 natural numbers.
#include<conio.h>
int main()
{
  int i=1;
  while(i<=10)
    printf("%d\n",i);
    i++;
  }
  return 0;
}
```

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//3. Write a program to print the first 10 natural numbers in reverse order.
#include<conio.h>
int main()
{
  int i=10;
  while(i>=1)
  {
    printf("%d\n",i);
    i--;
  }
  return 0;
}
//4. Write a program to print the first 10 odd natural numbers.
#include<conio.h>
int main()
{
  int i=1;
  while(i<=20)
  {
    if(i%2!=0)
    {
      printf("%d\n",i);
    }
    i++;
  }
  return 0;
```

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}
//5.Write a program to print the first 10 odd natural numbers in reverse order..
#include<conio.h>
int main()
{
  int i;
  for(i=19;i>=1;i=i-2)
    printf("%d\n",i);
  return 0;
}
//6. Write a program to print the first 10 even natural numbers.
#include<conio.h>
int main()
{
  int i=2;
  while(i<=20)
```

printf("%d",i);

i+=2;

return 0;

}

}

```
//7.Write a program to print the first 10 even natural numbers in reverse order.
#include<conio.h>
int main()
{
  int i=20;
  while(i>=2)
   printf("%d\n",i);
   i-=2;
  }
  return 0;
}
//8.Write a program to print squares of the first 10 natural numbers.
#include<conio.h>
int main()
{
  int i;
  for(i=1;i<=10;i++)
    printf("%d\n",i*i);
  }
  return 0;
}
```

```
//9.Write a program to print cubes of the first 10 natural numbers.
#include<conio.h>
int main()
{
  int i;
  for(i=1;i<=10;i++)
  {
    printf("%d\n",i*i*i);
  }
  return 0;
}
//10Write a program to print a table of 5.
#include<conio.h>
int main()
{
  int i;
  for(i=1;i<=10;i++)
  {
    printf("%d\n",i*5);
  }
  return 0;
}
```