More on Iterative Control Statements

Assignment – 5

1. #include<stdio.h>

int main()

{

int a,n;

printf("ENTER VALUE of N:");

scanf("%d",&a);

for(n=1;n<=a;n++)

printf("\nMySirG");

return 0;

}

2. #include<stdio.h>

int main()

{

int a,b;

printf("ENTER Limit:");

scanf("%d",&a);

printf("NAUTURAL NO's ARE:\n");

for(b=1;b<=a;b++)

printf("%d\n",b);

return 0;

}

3. #include<stdio.h>

int main()

{

int a,b;

printf("ENTER Limit:");

scanf("%d",&a);

printf("NAUTURAL NO's IN REVERSE ORDER ARE:\n");

for(b=a;b>=1;b--)

printf("%d\n",b);

return 0;

}

4. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

for (i=1; i <=a; i++)

printf("%d\n",2\*i-1);

return 0;

}

5. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

for (i=a;i>=1;i--)

printf("%d\n",2\*i-1);

return 0;

}

6. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

for (i=1; i<=a;i++)

printf("%d\n",2\*i);

return 0;

}

7. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

for (i=a;i>=1;i--)

printf("%d\n",2\*i);

return 0;

}

8. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

printf("Square of N Natural no are:\n");

for (i=1;i<=a;i++)

printf("%d\n",i\*i);

return 0;

}

9. #include <stdio.h>

int main()

{

int i,a;

printf("ENTER LIMIT:");

scanf("%d",&a);

printf("Square of N Natural no are:\n");

for (i=1;i<=a;i++)

printf("%d\n",i\*i\*i);

return 0;

}

10. #include<stdio.h>

int main()

{

int a,b,c;

printf("ENTER A NO FOR TABLES:");

scanf("%d",&a);

printf("\n");

printf("ENTERED NO TABLE ARE:\n");

for(b=1;b<=10;b++)

{

c=a\*b;

printf("%d\n",c);

}

return 0;

}