#include<stdio.h>

int main(){

int a=1;

while(a<=100)

{

printf("%d",a);

a++;

}

return 0;

``````````````````````````

#include<stdio.h>

int main(){

int a=1;

while(a<=100)

{

printf("%d",a);

a++;

}

return 0;

}

``````````````````````````

3..#include<stdio.h>

int main(){

int a=50;

while(a<=1000){

printf("%d",a);

a++;

}

return 0;

}

````````````````````

4..#include<stdio.h>

int main(){

int a=34;

while(a<=89){

printf("%d",a);

a++;

}

return 0;

}

``````````````````````````

5..#include<stdio.h>

int main(){

int a=5;

while(a>=1){

printf("%d",a);

a--;

}

return 0;

}

````````````````````````````````

6...#include<stdio.h>

int main(){

int a=10;

while(a>=1){

printf("%d",a);

a--;

}

return 0;

}

```````````````````````````````

7..#include<stdio.h>

int main(){

int a=100;

while(a>=1){

printf("%d",a);

a--;

}

return 0;

}

``````````````````````````````

8..#include<stdio.h>

int main(){

int a=50;

while(a>=1){

printf("%d",a);

a--;

}

return 0;

}

``````````````````````````

9..#include<stdio.h>

int main(){

int a=78;

while(a>=45){

printf("%d",a);

a--;

}

return 0;

}

````````````````````````

10..#include<stdio.h>

int main(){

int a=1;

int sum = 0;

while(a<=10){

printf("%d",a);

sum=sum+a;

a++;

}

printf("%d",sum);

return 0;

}

`````````````````````````

11..#include<stdio.h>

int main(){

int a=45;

int sum=0;

while(a<=89){

printf("%d ",a);

sum=sum+a;

a++;

}

printf("%d",sum);

return 0;

}

`````````````````````````

12..#include<stdio.h>

int main(){

int a=1;

while(a<=10){

if(a%2==0){

printf("%d",a);

}

a++;

}

return 0;

}

`````````````````````````

13..#include<stdio.h>

int main(){

int a=1;

while(a<=100){

if(a%2==0){

printf("%d ",a);

}

a++;

}

return 0;

}

``````````````````````````````

14...#include<stdio.h>

int main(){

int a=67;

while(a<=89){

if(a%2==0){

printf("%d ",a);

}

a++;

}

return 0;

}

`````````````````````````

15..#include<stdio.h>

int main(){

int a=1;

while(a<=10){

if(a%2!=0){

printf("%d",a);

}

a++;

}

return 0;

}

``````````````````````````````

16..#include<stdio.h>

int main(){

int a=1;

while(a<=100){

if(a%2!=0){

printf("%d ",a);

}

a++;

}

return 0;

}

``````````````````````````

17..#include<stdio.h>

int main(){

int a=50;

while(a<=100){

if(a%2!=0){

printf("%d ",a);

}

a++;

}

return 0;

}

``````````````````````````````

18..#include<stdio.h>

int main(){

int a=1;

int sum=0;

while(a<=100){

if(a%2==0){

sum=sum+a;

}

a++;

}

printf("%d",sum);

return 0;

}

`````````````````````````````````````````````

19.. #include<stdio.h>

int main(){

char z;

printf("enter the value of z:");

scanf("%c",&z);

if(z == 'a'){

int a=1;

while(a<=10){

printf("%d ",a);

a++;

}

}

else if(z == 'b'){

int b=45;

while(b>=3){

printf("%d ",b);

b--;

}

}

if(z == 'p'){

char y;

printf("enter the vaue of y");

scanf(" %c",&y);

if(y == 'e'){

int start;

printf("enter the start:");

scanf("%d",&start);

int end;

printf("enter the end");

scanf("%d",&end);

int i = start;

while(i<=end){

if(i%2==0){

printf("%d",i);

}

i++;

}

}

if(y == 'o'){

int start;

printf("enter the start:");

scanf("%d",&start);

int end;

printf("enter the end");

scanf("%d",&end);

int i = end;

while(i>=start){

if(i%2!= 0){

printf("%d",i);

}

} i++;

}

}

return 0;

}