

```

1: int i=1;
   while(5)
   {
       i++;
       printf(" %d",i);
   }

```

```

2: int i=5;
   while(i)
   {
       i--;
       printf(" %d",i);
   }

```

```

3: char j=1;
   while( j <=255)
   {
       printf( " %d \n",j);
       j=j+1;
   }

```

```

4: int k=3;
   while(3<8)
   {
       printf("%d",k);
       k++;
   }

```

```

5: int j=1;
   while(j<=255)
   {
       printf(" %c %d",j,j);
       j++;
   }

```

```

6: int i=5,j=0;
   while( i-- || j++)
   {
       printf(" %d \t %d",i,j);
   }

```

```

7: int k=65 , p=0;
   while( p<100 )
   {

```

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       printf("%c",k);
       p++;
   }

```

```

8: int p=0,c=0;
   while( p<50 )
   {
       p*=2;
       c = c + 1;
   }
   printf("%d",c);

```

```

9: int i=10;
   while( i < 30 )
   {
       i=i+3;
       if( i % 5 ==0)
           break;
   }
   printf("%d",i);

```

```

10: int i=0;
    while( i <= 10 )
    {
        i= i + 1;
        printf("\n%d",i);
        if( i % 3 ==0)
            continue;
        printf("-CIME");
    }

```

```

11: i =1;
    while(i<=5)
    {
        j=1;
        while(j<=5)
        {
            printf("%d",j);
            j++;
        }
        i++;
    }

```

```

12. . i=1,c=0;
    while(i<=10)
    {
        j=1;
        while(j<=5)
        {
            j++;
            c++;
            i++;
        }
    }
    printf("%d',c);

```

```

13. i=1;
    while(i<=10)
    {
        i = 1;
        while(i<=10)
        {
            printf("%d",i);
            i++;
        }
        i++;
    }

```

```

14. k = 10;
    if(k<=15)
    {
        printf("%d",k);
        k++;
    }

```

```

15. int a=5;
    do{
        printf(" %d",a);
        a=-1;
    } while( a>0);

```

```

16. int i=5;
    do {
        printf("%c",i+100);
        printf( " %d",i--);
    }while(i);

```

```

17. i = 1;
    do {
        printf("\n%d", i);
        i = i + 1;
    } while (i>5);

```

```

18. i = 4;
    do {
        printf("\n%d", i);
        i = i + 1;
    }while (i>=5);

```

```

19: int a=5;
    do
    {
        printf(" %d",a);
        a=-1;
    } while( a>0);

```

```

20. int a=5;
    do
        printf(" %d",a-- + 3);
    while( a>0);

```