Bit-1

#include <stdio.h>

int main(){

int c=08;

printf("%d",c);

return 0;

}

Bit-2:

What is the output of the following program?

#include<stdio.h>

void main()

{

printf("%d",sizeof(5.2));

}

Bit-3:

#include<stdio.h>

int main(){

double d=5.2;

int i=5;

printf("%d\t",sizeof(!d));

printf("%d\t",sizeof(i=15/2));

printf("%d",i);

return 0;

}

Bit-4:

What is the output of the following program?

#include<stdio.h>

void main()

{

int a=8,b=4;

int c,d;

c= a>6;

d= a>2 && b==3;

printf("c = %d, d= %d",c,d);

}

Bit-5:

What is the output of the following program?

#include<stdio.h>

void main()

{

int a=8,b=4;

int c;

c=(a<6) || (b=10);

printf("\nc= %d, a=%d, b=%d",c,a,b);

}

Bit-6:

What is the output of the following program?

#include<stdio.h>

void main()

{

int a=1,b=20;

if (a && b>5 > 25)

printf("ece");

else

printf("eee");

}

Bit-7:

#include<stdio.h>

void main()

{

int i=1,j=1;

while (++i < 10)

printf("%d ",i);

printf("\n");

while (j++ < 10)

printf("%d ",j);

}

Bit-8:

#include<stdio.h>

void main(){

int i=1;

switch(i<<2+i){

default:printf("Default Case");

case 4: printf(" Case 4");

case 8: printf(" Case 8");

case 5: printf(" Case 5");

}

}

Bit-9:

What is the output of the following program?

#include<stdio.h>

void main()

{

int x=1;

switch(x)

{

case x: printf("case 1"); break;

case 2: printf("case 2"); break;

case 3: printf("case 3"); break;

case 4: printf("case 4"); break;

}

}

Bit-10:

What is the output of the following program?

#include<stdio.h>

void main()

{

int i=10;

if(i ==10)

printf("I is 10");

else if ( i <= 10)

printf(",I is less than or equal to 10");

else

{

break;

}

}