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Your score: %   1   20

Duration: 0:44:50

1.   Question   1 point

void main()

{

int i=5;

switch(i)

{

case 3: printf("three");

case 4: printf("four");

case 5: printf("five");

case 6: printf("six");break;

case 7: printf("seven");

default: printf("default");

}

}

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Your Answer:

○ five

○ fivesixsevendefault

◉ fivesix

○ None of above

2.   Question   1 point

How many times the following code prints the string "hello"

void main(){

for(i=1;i<=50;i++)

   printf("Hello");

}

Your Answer:

○ 1

○ 50

○ Zero

◉ Compile time error

3.   Question   1 point

How many times following loop will be executed?

void main()

{

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```
{
printf("%d\n",i);
i = i + 1;
}
 }
```

Your Answer:

○ 2 times

○ 1 time

◉ infinite times

○ loop will not be executed

4.   Question   1 point

What is the output of C Program.?

```
int main()
{
while(true)
{
printf("RABBIT");
break;
}
return 0;
}
```

Your Answer:

◉ RABBIT

○ RABBIT is printed unlimited number of times

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5.   Question   1 point

How many times the while loop will get executed if a short int is 2 byte wide?

```
#include<stdio.h>
int main()
{
int j=1;
while(j <= 255)
{
printf("%c %d\n", j, j);
j++;
}
return 0;
}
```

Your Answer:

○ Infinite times

○ 254 times

◉ 255 times

○ 256 times

6.   Question   1 point

What is the output of given program if user enter "xyz" ?

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```
{
float age, AgeInSeconds;
int value;
printf("Enter your age:");
value=scanf("%f", &age);
if(value==0)
{
printf("\\nYour age is not valid");
}
AgeInSeconds = 365 * 24 * 60 * 60 * age;
printf("\\n You have lived for %f seconds", AgeInSeconds);
}
```

Your Answer:

○ Compiler error

○ Your age is not valid You have lived for 0.000000 seconds

○ Your age is not valid

◉ No output

7. Question   1 point

What will be the output of the given program?

```
#include<stdio.h>
void main()
{
int i=10;
```

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```
int i=20;
printf("i=%d", i);
i++;
printf("i=%d", i);
}
printf("i=%d", i);
}
```

Your Answer:

○ 10 10 11 11

◉ 10 20 21 21

○ 10 20 21 10

○ 10 20 21 20

8.   Question   1 point

What will be the value of i and j after execution of following program?

```
#include<stdio.h>
void main()
{
int i, j;
for(i=0,j=0;i<10,j<20;i++,j++)
{
printf("i=%d %t j=%d", i, j);
}
}
```

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○ 20 20

○ 10 20

○ 19 19

9. Question   1 point

What is the output of C Program.?

```
int main()
{
int a=32;
do
{
printf("%d ", a);
a++;
}
while(a <= 30);
return 0;
}
```

Your Answer:

○ 30

◉ 32

○ 33

○ No output

1 point

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What will be the output of the program?

```
#include<stdio.h>
int main()
{
int a = 500, b = 100, c;
if(!a >= 400)
b = 300; c = 200;
printf("b = %d c = %d\n", b, c);
return 0;
}
```

Your Answer:

◉ b=100 c=200

○ b=300 c=garbage

○ b=300 c=200

○ b=100 =garbage

11. Question   1 point

 What will be the output of the program?

```
#include<stdio.h>
int main()
{
int x = 3;
float y = 3.0;
if(x == y)
```

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---

printf("x and y are not equal");

return 0;

}

Your Answer:

◉ x and y are equal

○ Unpredictable

○ x and y are not equal

○ No output

12. Question   1 point

What will be the output of the given program?

#include<stdio.h>

void main()

{

int a=11,b=5;

if(a=5) b++;

printf("%d %d", ++a, b++);

}

Your Answer:

○ 12 7

○ 5 6

◉ 6 6

○ 6 7

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What will be the output of the following code?

#include<stdio.h>

void main()

{

   int s=0;

   while(s++<10)

   {

     if(s<4 && s<9)

     continue;

     printf("%d", s);

   }

}

Your Answer:

◉ 4 5 6 7 8 9 10

○ 1 2 3 4 5 6 7 8 9

○ 1 2 3 10

○ 4 5 6 7 8 9

---

14. Question   1 point

Find the output of the following program.

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```
{
int y=10;
if(y++>9 && y++!=10 && y++>11)
printf("%d", y);
else
printf("%d", y);
}
```

Your Answer:

○ 11

○ 13

◉ 12

○ 14

15. Question   1 point

What is the Output of this program?

```
#include<stdio.h>
int main()
{
float c = 5.0;
printf ("Temperature in Fahrenheit is %.2f", (9/5)*c + 32);
return 0;
}
```

Your Answer:

○ Temperature in Fahrenheit is 31.00

◉ Temperature in Fahrenheit is 37.00

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16. Question   1 point

What will be printed if the following code is executed?

```
void main()
{
int x=0;
for( ; ; )
{
if( x++ == 4 ) break;
continue;
}
printf("x=%d", x);
}
```

Your Answer:

○ x=0

○ x=5

○ x=4

◉ x=1

17. Question   1 point

Determine Output:

```
void main()
```

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int i=5;

printf("%d%d%d%d%d", i++, i--, ++i, --i, i);

}

Your Answer:

○ 45555

○ 54544

○ 55445

○ 54554

18. Question   1 point

What will be the output of following program ?

int main()

{

int m=10;

int x=printf("%d ",m);

printf("%d",x);

return 0;

}

Your Answer:

🔘 10 3

○ 103

○ 10 2

○ 102

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What will be the output of following program ?

int main()

{

int x='A';

printf("%02X",x);

return 0;

}

Your Answer:

○ Error

○ 41

○ 65

○ 97

20. Question   1 point

How many times "Nareshi Technologies" is printed?

#include<stddio.h>

int main()

{

int x;

for(x=-1; x<=10; x++)

{

if(x < 5)

continue;

else

break;

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Your Answer:

○ Infinite times

◉ 0 times

○ 10 times

○ 11 times