

Name : _____

Date: 26/05/2024

Exercises C Programming

1. Write a single C statement to accomplish each of the following:

- Assign the sum of `x` and `y` to `z` and increment the value of `x` by 1 after the calculation.
- Multiply the variable `product` by 2 using the `*` operator.
- Multiply the variable `product` by 2 using the `=` and `*` operators.
- Test if the value of the variable `count` is greater than 10. If it is, print "Count is greater than 10."
- Decrement the variable `x` by 1, then subtract it from the variable `total`.
- Add the variable `x` to the variable `total`, then decrement `x` by 1.
- Calculate the remainder after `q` is divided by `divisor` and assign the result to `q`. Write this statement two different ways.
- Print the value 123.4567 with 2 digits of precision. What value is printed?
- Print the floating-point value 3.14159 with three digits to the right of the decimal point. What value is printed?

a) `z = x + y; x++;`

b) `product *= 2;`

c) `product = product * 2;`

d) `if (count > 10)`

`printf("Count is greater than 10.\n");`

e) `total += x;`

f) `total -= x;`

g) `q %= divisor;`

`q = q % divisor;`

h) `printf("%2f", 123.4567);`

123.46 is displayed.

i) `printf("%.3f\n", 3.14159);`

3.142 is displayed.

2. Find the error in each of the following code segments and explain how to correct it.

a)

```
x = 1;
while ( x != 10 )
    x++;
}
```

b)

```
for ( y = .1; y != 1.0; y += .1 )
    printf( "%f\n", y );
```

c)

```
switch ( n ) {
    case 1:
        printf( "The number is 1\n" );
    case 2:
        printf( "The number is 2\n" );
        break;
    default:
        printf( "The number is not 1 or 2\n" );
        break;
}
```

d) The following code should print the values 1 to 10.

```
n = 1;
while ( n < 10 )
    printf( "%d ", n++ );
```

a)

```
x = 1;
while ( x <= 10 )
{
    x++;
}
```

b)

```
for ( y = 1; y != 1.0; y += 1 )
    printf( "%f\n", y );
```

c)

```
switch ( n ) {
    case 1:
        printf( "The number is 1\n" );
        break;
    case 2:
        printf( "The number is 2\n" );
        break;
    default:
        printf( "The number is not 1 or 2\n" );
}
```

d) The following code should print the values 1 to 10.

```
n = 1;
while ( n <= 10 )
    printf( "%d ", n++ );
```

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