



- 0 out of 1 points

What is printed by the following C++ program fragments?

```
int num2;
    num2 = 1234;
    cout << '|' << setw(5) << num2 << '|' << endl;
```

Selected Answer:  [None Given]

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	1234	

- **Question 2**

0 out of 1 points


What is printed by the following C++ program fragments? [x][y]

```
float money;
money = 23.99;
cout << setprecision(4) << fixed << showpoint;
```


```
cout << money << endl;
```

```
cout << setprecision(2);
cout << money << endl;
```


Specified Answer for: x  [None Given]

Specified Answer for: y  [None Given]

**Correct Answers for: x**

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	23.9900	

**Correct Answers for: y**

Evaluation Method	Correct Answer	Case Sensitivity
 <i>Exact Match</i>	23.99	

- **Question 3**

0 out of 1 points

What is printed by the following C++ program fragments?

```
float mostuff;
mostuff = 1111123.99;
cout << setprecision(5) << showpoint;
cout << mostuff << endl;
```

Selected Answer: ❌ [None Given]

Correct Answer:

Evaluation Method	Correct Answer	Case Sensitivity
✔ <i>Exact Match</i>	1.1111e+006	

#### • Question 4

Needs Grading

What is printed by the following C++ program fragments?

```
cout << .004568965 << endl;
cout << setprecision(3) << .004568965 << endl;
cout << scientific << .004568965 << endl;
```

Selected Answer: [None Given]

Correct Answer: ✔

- 0.00456897
- 0.00457
- 4.569e-003

#### • Question 5

Needs Grading

What is printed by the following C++ program fragments?

```
cout << setprecision(3);
cout << scientific;

cout << 123 << endl;
cout << 123.0 << endl;
cout << 34.5 << endl;
cout << .000678 << endl;
cout << .24 << endl;
cout << 12.4 << endl;
```

Selected Answer: [None Given]

Correct Answer: ✔

- 123
- 1.230e+002

3.450e+001  
6.780e-004  
2.400e-001  
1.240e+001

- **Question 6**

Needs Grading


Suppose x and y are int variables and ch is a char variable. consider the following input:

5 28 36

What is printed from the following program segment?

```
cin >> x >> y >> ch;  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:  5 28 3

- **Question 7**


0 out of 10 points

Suppose x and y are int variables and ch is a char variable. consider the following input:


5 28 36

What is printed from the following program segment?

```
cin >> ch >> x >> y;  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer:  [None Given]

Correct Answer:

<b>Evaluation Method</b>	<b>Correct Answer</b>	<b>Case Sensitivity</b>
 <i>Exact Match</i>	5 28 36	

- **Question 8**

## Needs Grading


Suppose `x` and `y` are `int` variables and `ch` is a `char` variable. Consider the following input:

```
5 28 36
```

What is printed from the following program segment?

```
cin >> x >> ch >> y;  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:  5 2 6

- **Question 9**

## Needs Grading


Suppose `x` and `y` are `int` variables and `ch` is a `char` variable. ]Consider the following input:

```
5 28 36
```

What is printed from the following program segment?

```
cin >> x >> y;  
cin.get(ch);  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:  5 28

- **Question 10**

## Needs Grading


Suppose `x` and `y` are `int` variables and `ch` is a `char` variable. Assume the following input data:

```
13 28 D  
14 E 98  
A B 56
```

What is printed after the following statements execute?

```
cin >> x >> y;  
cin.ignore(50, '\n');  
cin >> ch;  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:   
13 28 1

## • Question 11

Needs Grading


Suppose x and y are int variables and ch is a char variable. Assume the following input data:

```
13 28 D  
14 E 98  
A B 56
```

What is printed after the following statements execute?

```
cin >> x;  
cin.ignore(50, '\n');  
cin >> y;  
cin.ignore(50, '\n');  
cin.get(ch);  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:   
13 14 A

## • Question 12

Needs Grading


Suppose x and y are int variables and ch is a char variable. Assume the following input data:

```
13 28 D  
14 E 98  
A B 56
```

What is printed after the following statements execute?

```
cin >> y;  
cin.ignore(50, '\n');  
cin >> x >> ch;  
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:   
14 13 E

- **Question 13**

Needs Grading


Suppose x and y are int variables and ch is a char variable. Assume the following input data:

```
13 28 D
14 E 98
A B 56
```

What is printed after the following statements execute?

```
cin.get(ch);
cin.ignore(50, '\n');
cin >>x;
cin.ignore(50, 'E');
cin >> y;
cout << x << ' ' << y << ' ' << ch << endl;
```

Selected Answer: [None Given]

Correct Answer:   
14 98 1

- **Question 14**

Needs Grading

Suppose that x and y are int variables, z is a double variable and ch is a char variable. Suppose the input statement is:

```
cin >> x >> y >> ch >> z;
```

And the output statement immediately after is:

```
cout << x << " " << y <<" " << ch << " " << z;
```

What would be printed if the input were:

```
35 62. 78
```

Selected Answer: [None Given]

Correct Answer:   
35 62 . 78

- **Question 15**

Needs Grading

Suppose that x and y are int variables, z is a double variable and ch is a char variable. Suppose the input statement is:

```
cin >> x >> y >> ch >> z;
```

And the output statment immediately after is:

```
cout << x << " " < y " " << ch << " " << z;
```

What would be printed if the input were:

96 32A 92.6

Selected Answer: [None Given]

Correct Answer: 

96 32 A 92.6

- **Question 16**

Needs Grading

Suppose that x and y are int variables, z is a double variable and ch is a char variable. Suppose the input statement is:

```
cin >> x >> y >> ch >> z;
```


And the output statment immediately after is:

```
cout << x << " " < y " " << ch << " " << z;
```

What would be printed if the input were:

12 .45A 32

Selected Answer: [None Given]

Correct Answer: 

12 45 A 32