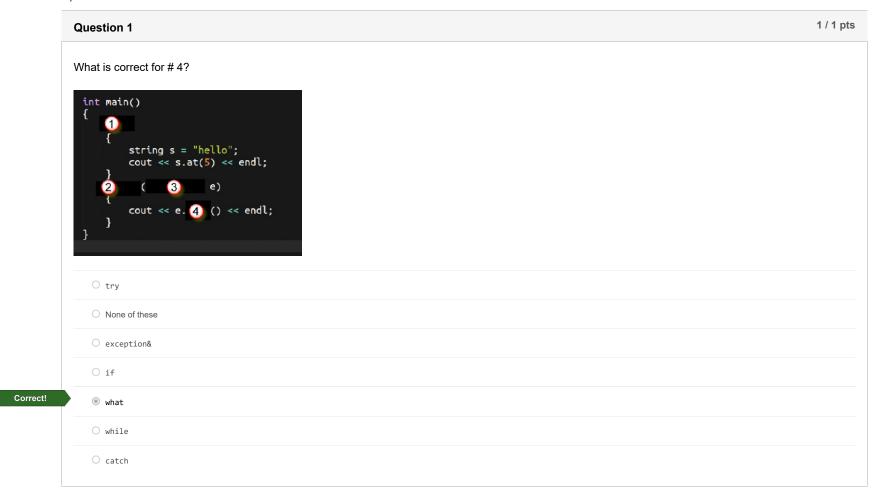
Due No due date Points 10 Questions 13 Time Limit 30 Minutes Allowed Attempts Unlimited

Take the Quiz Again

Attempt History

	Attempt	Time	Score
KEPT	Attempt 4	10 minutes	10 out of 10
LATEST	Attempt 4	10 minutes	10 out of 10
	Attempt 3	7 minutes	9 out of 10
	Attempt 2	6 minutes	10 out of 10
	Attempt 1	9 minutes	9 out of 10

Submitted Jul 22 at 10:12pm



Question 2

In a sequence of try/catch blocks, the last catch block of that sequence should be ____.

Correct!

© catch(...){}

Catch(int x){}

Catch(exception){}

Catch(str){}

```
1 / 1 pts
             Question 3
             What prints?
             string s("hello");
                auto x = s.at(s.size());
                 cout << "one" << endl;</pre>
             }
             catch (const string& e) { cout << "two\n"; }</pre>
             catch (exception& e) { cout << "three\n"; }</pre>
             catch (...)
                                     { cout << "four\n"; }
                O two

    Undefined

Correct!
                three
                 O four
                 \bigcirc one
```

Question 4 1/1 pts

```
Correct!

addem(3, 4)

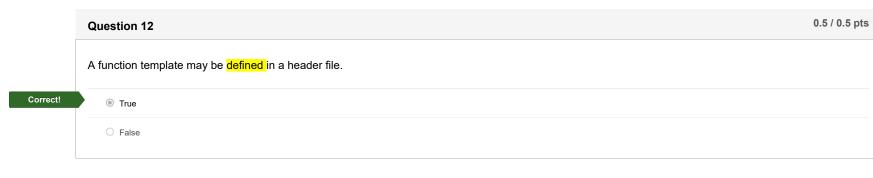
addem(s1, s2);

addem(1.5, 2);

addem(4.5, 5.5);

None of these
```

```
1 / 1 pts
             Question 11
             What is true about this code?
                template <typename T, typename U>
T pickle(T& a, const U& b) {
                        a += b;
                        return b;
                }
                 int main()
                        auto x = 42.0;
auto y = pickle(x, 4.5);
cout << x << endl;</pre>
                        cout << y << endl;</pre>
                 ☐ In main, y prints 4
Correct!
                 In main, x prints 46.5
                 ☐ This code does not compile.
                 ☐ In main, x prints 46
Correct!
                In main, y prints 4.5
```



Question 13

Calling a template function like to_string(3.5) is known as implicit instantiation.

Orrect!

True

False