

Take Test: Final Examination Part A (30%): Multiple Choice Questions

Test Information		
escription		
nstructions		
lultiple Attempts Not allowed. This test can only be taken once.		
Force Completion This test can be saved and resumed later.		
Your answers are saved automatically.		
⚠ Moving to another question will save this response.	Question	25 of 30 > >>
uestion 25	1 points	Save Answer
Predict the output of the following program assuming it uses	the standard n	amesnace.
private: T val; public:		
static int count; Test() { count++; } };		
static int count; Test() { count+++; }		
<pre>static int count; Test() { count++; } }; template < class T > int Test < T > ::count = 0; int main() { Test < int > a; Test < double > c; cout << Test < int > ::count << endl; cout << Test < double > ::count << endl; return 0;</pre>		
<pre>static int count; Test() { count++; } }; template<class t=""> int Test<t>::count = 0; int main() { Test<int> a; Test<double> c; cout << Test<int> b; cout << Test<double> cendl; cout << Test<double>::count << endl; cout << Test<double>::count << endl; cout << Test<double>::count << endl; return 0; }</double></double></double></double></int></double></int></t></class></pre>		
static int count; Test() { count++; } }; template <class t=""> int Test<t>::count = 0; int main() { Test<int> a; Test<double> c; cout << Test<double> c; cout << Test<double>::count << endl; cout << Test<double>::count << endl; return 0; } ② 2 1</double></double></double></double></int></t></class>		
<pre>static int count; Test() { count++; } }; template<class t=""> int Test<t>::count = 0; int main() { Test<int> a; Test<int> b; Test<double> c; cout << Test<int>::count << endl; cout << Test<double>::count << endl; return 0; } ② 2 1</double></int></double></int></int></t></class></pre>		

▼ Question Completion Status:



⚠ Moving to another question will save this response.

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