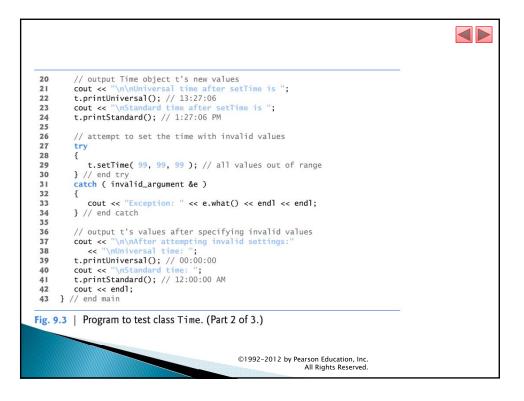
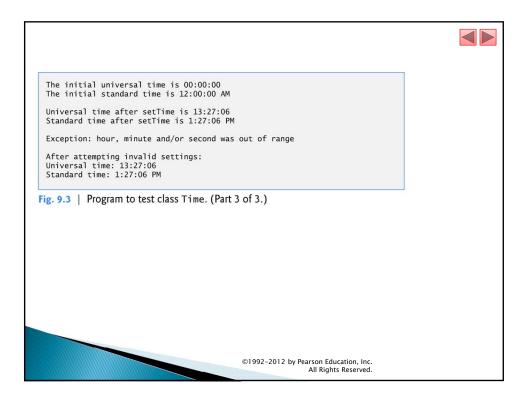
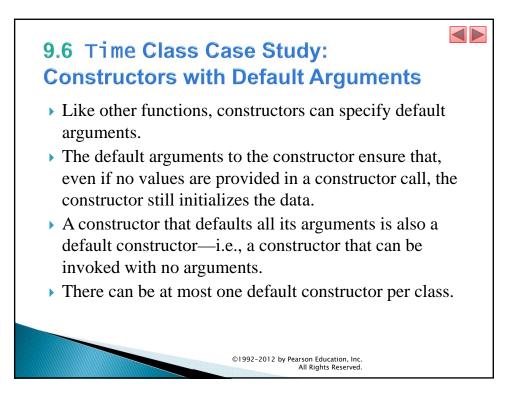
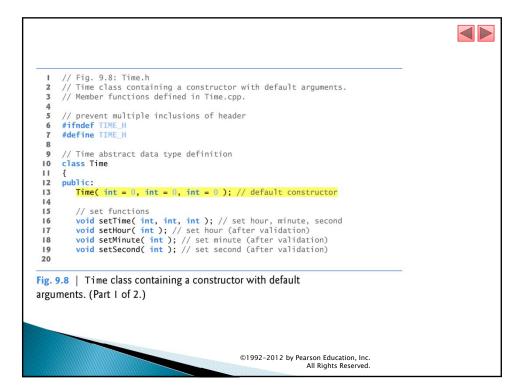


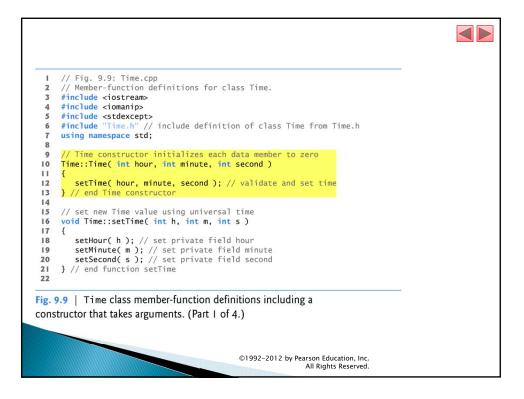
12	// Fig. 9.3: fig09_03.cpp // Program to test class Time.	
3	// NOTE: This file must be compiled with Time.cpp.	
4	<pre>#include <iostream></iostream></pre>	
5	<pre>#include "Time.h" // include definition of class Time from Time.h</pre>	
6 7	using namespace std;	
8	int main()	
9	1	
0	Time t; // instantiate object t of class Time	
1		
2	<pre>// output Time object t's initial values</pre>	
3	cout << "The initial universal time is ";	
4	t.printUniversal(); // 00:00:00	
5	<pre>cout &lt;&lt; "\nThe initial standard time is "; t.printStandard(); // 12:00:00 AM</pre>	
7	t.printstandard(); // 12:00:00 AM	
8	t.setTime( 13, 27, 6 ); // change time	
9	cisconnic (15, 27, 0), // change child	
	8, 85, 87, 9, 57, 8, 855, 855, 855, 12, 12, 12, 13, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	
g. 9	I.3   Program to test class Time. (Part 1 of 3.)	

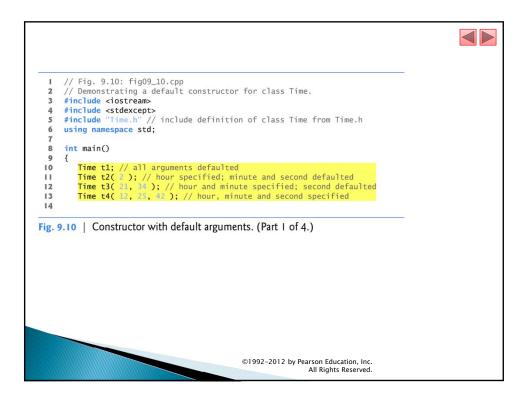




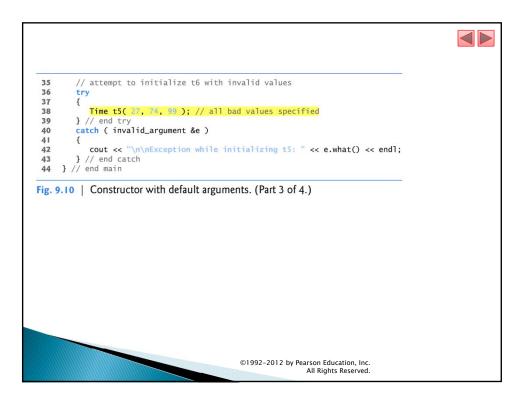












Constructed with:	
t1: all arguments defaulted 00:00:00 12:00:00 AM	
t2: hour specified; minute and second defaulted 02:00:00 2:00:00 AM	
t3: hour and minute specified; second defaulted 21:34:00 9:34:00 PM	
t4: hour, minute and second specified 12:25:42 12:25:42 PM	
Exception while initializing t5: hour must be 0-23	
Fig. 9.10   Constructor with default arguments. (Part 4 of 4.)	
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