<u>a</u> nt a = 32, b = 40.6;

<u>b</u> int a = 42; b = 40;

Final Exam

<u>Marks</u>

Answer all the following questions?

	1	A function can return more th	an or	ne value.			4
<u>a</u>	Tru	ue	<u>b</u>	False	<u>c</u>	<u>d</u>	
	2	If a function returns no value,	the :	return type must be declared as v	void.		4
<u>a</u>	Tru	ue	<u>b</u>	False	<u>c</u>	<u>d</u>	
	3	You can define one namespac	e ins	ide another namespace.			6
<u>a</u>	Tru	ue	<u>b</u>	False	<u>c</u>	<u>d</u>	
	4	Which of the following conver	ts a t	type to a string in C#?			5
<u>a</u>	Tol	Int64	<u>b</u>	ToSbyte	<u>c</u> ToSingle	d TOString	
	5	What is an iterator?					6
<u>a</u>	a n	nethod	<u>b</u>	n operator	<u>c</u> accessor	d all of the mentioned	
	6	How many Bytes are stored by	y 'Loı	ng' Data type in C# .net?			6
<u>a</u>	8		<u>b</u>	4	<u>c</u> 2	<u>d</u> 1	
	7	Choose ".NET class" name fro	m wl	hich data type "Ulnt" is derived?			6
<u>a</u>	Sy	stem.Int16	<u>b</u>	System.UInt32	c System.UInt64	d System.UInt16	
	8	Correct Declaration of Values	to va	ariables 'a' and 'b'?			2

<u>c</u> int a = 32; int b = 40;

<u>d</u> int a = b = 42;

9 Arrange the following data type in order of increasing magnitude sbyte, short, long, int.

<u>a</u>	long < short < int < sbyte	<u>b</u>	sbyte < short < int < long	<u>c</u> hort < sbyte < int < long	<u>d</u>	short < int < sbyte < long

Best of luck