

# Student Answers

Question	Stu Ans
In C#, a function needs to be defined using the static keyword, so that it can be called from the Main function.	f
If a function returns no value, the return type must be declared as void.	t
A function can have more than one parameter. Values of the parameters are passed to the function when it is called.	t
Which of the following variable types can be assigned a value directly in C#?	a
Which of the following converts a type to a single Unicode character, where possible in C#?	b
Which of the following converts a type to a 64-bit integer in C#?	c
Which of the following operator returns the size of a data type in C#?	d
Which of the following method copies the reference to the memory location of an argument into the formal parameter?	a
Which of the following is correct about params in C#?	b
Which of the following is the default access specifier of a class member variable?	c