## Chapter 09: Quizzes

1.	The only language understood by computer hardware is a
	language.
	a. machine
	b. symbolic
	c. high-level
	d. natural
	Correct Answer: (a)
2.	C, C++, and Java can be classified as languages.
	a. machine
	<b>b.</b> symbolic
	c. high-level
	d. natural
	Correct Answer: (c)
3.	FORTRAN is a(n) language.
	a. procedural
	<b>b.</b> functional
	c. declarative
	d. object-oriented
	Correct Answer: (a)
4.	Pascal is a(n) language.
	a. procedural
	<b>b.</b> functional
	c. declarative
	d. object-oriented
	Correct Answer: (a)

5.	Java is a(n) language.
	a. procedural
	<b>b.</b> functional
	c. declarative
	d. object-oriented
	Correct Answer: (d)
6.	LISP is a(n) language.
	a. procedural
	b. functional
	c. declarative
	d. object-oriented
	Correct Answer: (b)
7.	is a common language in the business -environment
	a. FORTRAN
	<b>b.</b> C++
	c. C
	d. COBOL
	Correct Answer: (d)
8	is a popular object-oriented language.
	a. FORTRAN
	b. COBOL
	c. Java
	d. LISP
	Correct Answer: (c)
9.	A program can be either an application or an applet.
	a. FORTRAN
	<b>b.</b> C++
	c. C
	d. Java
	Correct Answer: (d)

10.	LISP and Scheme are both	languages.
	a. procedural	
	<b>b.</b> functional	
	c. declarative	
	d. object-oriented	
	Correct Answer: (b)	
11.	Prolog is an example of a(n)	language.
	a. procedural	
	<b>b.</b> functional	
	c. declarative	
	d. object-oriented	
	Correct Answer: (c)	