	C. AROS D. All of these
2.	Python is implemented in Java and relies on the extensive, well understood, portable C Libraries.
	A. True B. False
3.	Python is built on concepts in the ABC and Modula-3 languages.
	A. True B. False
4.	Python uses a GUI (Graphical User Interface), called the interchange, to execute code.
	A. True B. False
5.	Which of the following are examples of text editors that can be used when creating Python programs?
	A. NotePad B. ConText C. EMACS
	D. All of these

1. Python runs on the following operating systems:

A. Linux B. Solaris

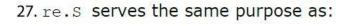
A. True B. False	
7. Which extension does not indicate compiled source code of Python scripts?	
Apy Bpyc Cpyd Dpym	
8. Which of the following represent that a Float input is expected:	
A. 0.0 B. f.0 C. 0. D. f	
9. Which character which indicates the start of a single line of comment in Python?	
A. * B. & C. # D. //	
10. Errors which will suddenly stop your program from working, or your program might not work at all; these errors are normally what type of errors:	
A. Logical B. Program C. Typing D. Syntax	
11. When your output returns wrong results, or double results, you have:	
A. Text errors B. Copy paste errors C. Logical errors D. Mathematical errors	
12. To indicate to the interpreter that a tab character must be inserted into a string, which expression would be used?	
A. \\t B. \t C. \tab D. /tab	

6. Syntax highlighting means that Python's keywords are colour coded.

13. Which of the following is not a reserved words in Python?
A. lambda B. error C. def D. yield
14. When program code forces the value of a variable to be converted to another value and in the process loses precision, we say that the casting is:
A. explicit B. implicit C. code D. verbose
15. A pair of double precision numbers is known as:
A. a real number B. an imaginary number C. a float number D. a complex number 16. Integers include negative and positive numbers.
A. True B. False
17. When using strings, a placeholder can be used to indicate a variable's place in a string. Which one of the following is a valid place holder?
A. , B. \$ C. % D. ~
18. Which formatting character is used to indicate a hexadecimal character?
A. h B. H C. x D. F
19. The floored quotient of a and b is:
A. a // b B. a \f b C. a % b

D. a \\ b

20. What method of the math module is used to truncate a given value?		
A. math.t() B. math.trun() C. math.truncate() D. math.trunc()		
21. To negate an object's identity you would use:		
A. != B. =! C. is not D. !!		
22. Regexes are used for the following reasons:		
A. Parsing B. Searching C. Splitting strings D. Validation E. All of these		
23. Which character matches the end of a string? The character just before the newline, in MULTILINE mode, also matches before a newline.		
A. ^ B. % C. & D. \$		
24. Which character would cause ${\tt re}$ to match zero or more occurrences of the preceding ${\tt re}$?		
A (dot) B. * C. + D		
25. \s matches Unicode whitespace characters (which include $[\t\n\r\f\v]$).		
A. True B. False		
26. $e\{4\}$ is the same as $e\{4, 4\}$.		
A. True B. False		



- A. re.DOTALL
- B. re.IGNORECASE
- C. re.MULTILINE
- D. re.ASCII
- 28. The CONTINUE and BREAK statements should be used within an IF statement to make logical sense.
 - A. True
 - B. False
- 29. The parameter is a variable name that is part of the function, and is a local variable within the function body.
 - A. True
 - B. False