1. A Java variable refers to a container which holds a
a) value
2 types are assigned to Java variables.
b) data
3. What keyword cannot be used to define a local variable?
d) None of the mention
4. What is used to store a local variable declaration statement?
b) a block
5. What variable is created when an object is created?
c) instance
6. Static variable memory allocation only happens during the loading of a class in the
b) memory
7. What is the purpose of type casting in Java?
b) converting a variable type to another
8. Narrow casting is also known as
c) downcas
9. Narrow casting is used for narrowing a wider data type value.
c) primitive
10. Widening type casting is used for –
b) smaller to larger data type casting
11. What is an operator in Java?
b) a symbol
12. What type of operator is modulus?
a) arithmetic
13 is the value on which an operator is applied.
c) Operand
14. Two logical operators are logical AND and logical

b) OR
15. Logical operators are also known as operators.
c) Boolean
16. && is a operator in Java.
b) logical
17. 'if else' statements use operators.
c) relational
18. The != rational operator type signifies –
b) not equal to
19. Conditional statements verify if certain conditions are either true or,
a) false
20. A conditional statement is also referred to as a conditional
c) expression
21. Loops are used to repeatedly sets of statements.
a) execute
22. What is used to repeat a block of programming code?
c) A loop
23. The three loop types in Java are for loop, do-while loop andloop.
c) while
24. A for loop initialization occurs only
a) infinite times
25. Which loop is used when the exact number of repetitions are known?
a) for loop
26. A while loop is also known as an Control Loop.
a) Entry
27. A Java do-while loop is a few statement.
c) control
28. What loop type has to be executed at least once even if repetitions are not fixed?
a) do-while

29. A statement is used to ensure the constant flow of a program.	
c) continue	
30. A break statement is used for breaking a statement.	
a) Switch	