## **KERALA PUBLIC SCHOOLS**

## HOME ASSIGNMENT (1st to 15th May 2020)



CLASS	SUBJECT	MODULE / ASSIGNMENT
X	СОМР	1. Why is Java often termed as a platform?
		2. What is a bytecode?
		3. What do you understand by JVM?
		4. What is JDK (Java Development Kit)?
		5. What are Java APIs?
		6. Write the five characteristics of Java/BlueJ?
		7. What do you know about BlueJ?
		8. The two types of Java programs/applications are? [2007]
		9. State the differences between Syntax errors and Run time errors.
		10. "Object is an instance of a class", explain
		11. Differentiate between Compiler and Interpreter.
		12. Java uses compiler as well as interpreter, explain.
		13. Differentiate between Source code and Byte code.
		14. Differentiate between Testing and Debugging.
		15. What is an Object?
		16. What are the features/concepts in OOP's?    Name any two OOP'S principles.
		17. Explain all the Concepts of OOP's?
		18. What is Class? How Object is related to the Class?
		19. What is an abstraction?
		20. What is inheritance and how it is useful in Java.
		21. What is Data hiding?
		22. What are keywords? can keywords be used as a identifiers?
		23. What is an identifier? What is the identifier formatting rule of Java? OR What are the rules for naming a variable?
		24. What are literals? How many types of integer literals are available in Java?
		25. What is a 'Data Type'?
		26. What is primitive data type? Name its different types.
		27. State the two kind on data types?
		28. Write down the names of three primitive and three non-primitive/reference data types in Java/BlueJ.
		29. How many bytes occupied by the following data types: byte, short, int, long, float, double, char, boolean.
		30. What is Token? What are the tokens available in Java?
		31. What do you mean by variables?
		32. What do you mean by variables? What do you mean by dynamic initialization of a variable?
		33. What is the function of an operator?
		34. What do you mean by operator and write the name of all operators.
		35. What are arithmetic operators?
		36. Write major difference between the unary and binary operators?
		37. What is increment operator? What are postfix and prefix increment operators?
		38. What do you mean by Relational Operators.
		39. What is Logical operators?
		40. What do you mean by Assignment Statement or Assignment Operator?
		41. What is the purpose of new operator? [2006]
		42. What do you mean by precedence? Illustrate with the help of example.
		43. What are operands?
		44. What do you mean by constant? How you declare a variable as constant variables.
		45. Which class is used for using different mathematical function in Java program?
		[2007]

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