ASSIGNMENT – 2

Java Basics

Q-:	1)	what	is	difference	between	JDK,	JRE	and	JV	M?
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- Q-2) what is JIT compiler?
- Q-3) what is class loader?

Q-4) Explain various memory logical partitions.

- Q-5) what gives Java its "write once and run anywhere nature"?
- Q-6) Explain History of Java. who invented Java?
- Q-7) what was original name of Java? why it was renamed?
- Q-8) List features of Java.
- Q-9) List various Datatypes in Java.
- Q-10) what is difference between System.out.print System.out.println System.err.print
- Q-11) How is Java Platform independent?
- Q-12) what is bytecode? How is it different from machine code?
- Q-13) what is difference between Jar file & Runnable jar file?
- Q-14) what is difference between Runnable jar file & exe file?
- Q-15) How is C platform dependent language?
- Q-16) what is difference between path & class path?