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| **S-No.** | **Abstract Class** | **Interface** |
| 1. | An abstract class can contain both abstract and non-abstract methods. | Interface contains only abstract methods. |
| 2. | An abstract class can have all four; static, non-static and final, non-final variables. | Only final and static variables are used. |
| 3. | To declare abstract class abstract keywords are used. | The interface can be declared with the interface keyword. |
| 4. | It supports multiple inheritance. | It does not support multiple inheritance. |
| 5. | The keyword ‘extend’ is used to extend an abstract class | The keyword implement is used to implement the interface. |
| 6. | It has class members like private and protected, etc. | It has class members public by default. |