|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Static | Final | Abstract | Volatile | Synchronize | Transient | Native | Stricfp |
| Class | No | Yes | Yes | No | No | No | No | No |
| Inner Class | Yes | Yes | Yes | Yes | No | No | No | No |
| Method | Yes | Yes | Yes | Yes | Yes | No | Yes | Yes |
| Instance Variable | No | Yes | Yes | Yes |  |  |  |  |
| Class Variable | Yes | Yes | Yes | Yes |  |  |  |  |
| Local Variable | No | No | No | No |  |  |  |  |
| Interface | Yes | No | Yes | No |  |  |  |  |
| Abstract Class | Yes | No | Yes | No |  |  |  |  |
| Constructor | Yes |  | Yes | Yes |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Destructor | Yes | No | No | No |  |  |  |  |

Q1 ) Accept two number of choice and try to take choice and perform operations like addition subtraction without using control statements

Q2 ) Create a class to accept student id and name , if the id is created then allow then allow him/her to enter marks.