Keyword

A reserved word is reserved identifier. It is used to perform some unique operation by compiler and JVM. it has special meaning in a java program outside comments and string.

A reserved word is used for communicating with compiler JVM to perform some operation inside a java program. Internally every keyword will contain some logic to perform one unique operation

Different operations we can perform using keywords

1. Package creation and usage   package, import
2. Class creation   class, interface, enum
3. Variable creation   byte, short, int, long, float, double, char, boolean,   void
4. Memory allocation   static, new
5. Controlling execution flow   if, else, switch, case, default, for, while, do, break, return, continue
6. Setting accessibility permission   private, ------, protected, public
7. Setting execution level permission   static, final, abstract, native, transient, volatile, synchronized, strictfp (1.2)
8. Establishing inheritance   extends, implements
9. Representing object and its members   this, super, instanceof
10. Handling user mistakes   try, catch, finally, throw, throws, assert (1.4)
11. Unimplemented keywords   goto, const

Default literals: null, true, false

Identify keyword in the below list

Static, final, synchronize, Package, imported, Public, main, object, void, instanceof, strictf, Void, String, do while, Enumeration, null, finalize, sizeOf, annotation