# Static Keyword, this Keyword, Super Keyword. Static Keyword:

Sesche word which is having

Some special meaning.

Some special meaning.

Variables & Instance J Global Var

\* constructor ref. var.

Tatal thods < Static

#Static Keyword mith Variables! -# Static Variables: - Methods

- Class Level Variable, because M/m altocation happens at the time of class Loading

No need to create an object of class to accur the static variables/members, earnbe called directly with Class Names

- Static veriables Share the Mm.
- -> Values of Static Viriables doesn't vary as we meate n. no. of objects.

# Statie Method:

- Will use Static Keyword in Method Def.
- " Lall access/call the Static Method directly inside
  the Non-static / Static Method within
  same class.

# To call the Static method ontoide the class, we can access with the help of class Name - Static Method - Nonstatic Method

# Statie Block: - use Statie Reyword Block: - & 3 | having no name, noreturn,

Kea having no. of Statements #Non-slatic Block 
2
11 N.S. Block.

Then it will call the monstatic belock.

In case, class is having block & const.

Class A?

psmain () { - Call black A = new A();3 finst No Block Conso. A() 2

Case 2: - Static Block
- N.S. n - Constauctor

## # Static import:

```
import static OOPs_Concepts.staticImport.ClassA.*;
public class StaticImport {
   public static void main(String[] args) {
      m1();
      m2();
      m3();
      System.out.println(a);
   }
```