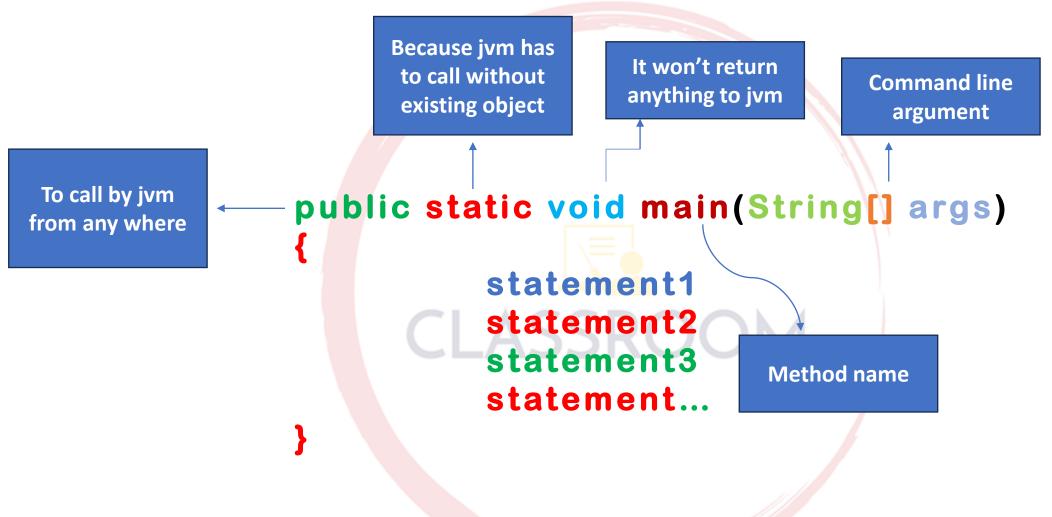
- > Whether the class contains main() method or not, and whether it is properly declared or not, these checking's are not responsibilities of the compiler, at runtime JVM is responsible for this.
- > If JVM unable to find the required main() method then we will get runtime exception.

Error: Main method not found in class <xyz>, please define the main method as: public static void main(String[] args)



public static void main(String[] args){}

> The order of modifiers is not important that is instead of public static we can take static public.

static public void main(String[] args){}

➤ Instead of args we can use any valid java identifier.

static public void main(String[] xyz){}

Overloading of the main() method is possible but JVM always calls string[] argument main() method only.

static public void main(int x){}

Command Line argument:

The arguments which are passing from command prompt are called command line arguments.

static public void main(String[] args){}

