JAVA 11 features

1. Local variable type inference

We need not to specify Local variables types

String x=”abcd”;// till java 10

var x= “abcd”; //from java 10 onwards

this is only applicable for local variables , not global variables and not to method params

1. From java11 onwards, private static & private instance methods are also allowed to define inside an interface, so that we can reuse those same private methods

But if private instance only allowed means, then those methods should be only called by instance methods, so if private static methods also allowed

Those static methods can be called from both static and instance methods