

II -> default Melhord -> N.S. Mclived
Class -> S.M -> with class's object I directly cell.

mAL); " Lucl Class A imp I, 20 Clars B imp I, E m1() { } m2() E m2172 3 1 m3() & m3() (X) Method Clars C emp 45 m3()1 Clas Ding I, 2 mlloss m1() & } macorJ かなしつもら m3 L7 EX

Frenchio? : II -> default Method -> diffName - m1

I2 -> default : -> " -> m2

Class A implements I, I2 E

2

Scenario 3 > II = default Method = nieth Same Name-m4(1)

[N·S·)

I2 = " m4() class A implements I, I22

> ) >

Sanaivit: II -> adefault Mother -> withdiff Name. mi Textinds II -> m2

Class A implements I2 2

Z

1 implements

relass A

T

MI() 2 3 extends 7

I2 = m1 () 24<sup>3</sup>

Inflements 1

Class = m1(); Scenara 6: 117, m1() 2 Templements
Asstract N. asstract N. asstract
Class = abstract class - implements Interface Class A extends abstrclass

Interface 2 extends Interface 1
extends Implements Class 2 extends Class 1 Class implements Interface Normal Alskach Uerr Scenario 7 [] > m1

X [ abstract class > m2(); m3() 2 Class A extends absclass implements Tys

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