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	Polymorphism > outors to a programming of languages ability to process ?? Objects depending on their class.
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(11)	Compide time Polymorphism Runtime Polymorphism

0.4	Access Modificans in Jana				
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	Rohan Mysti 500	0075940
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		default silate obligates
(2)	elquiteum trappus thacal	elfitling etrappe
(3)	Canhave final, non dind	has only static b
(4)	Lei brangest tranted A Lanted A Landed Santed Sante	brangest expressive es t
(2)	evaluem seals super mas	Members of Java interfaces
(6)	Eg. Spublic abstract class Shape { public abstract void draws) }	fullie interface Drawable void draw ();

outered for each tast englished on 100 methods, fields, constants is consumas no chean sealtone. sanfrestut seeds an seed seam co numara, es esafrotris pot produces escenible et esafretris poto se esafretre theorem aline type information about an object. It is the season that the I'M and comfiles have additional information about about an object -: ever ecapteent respecting everient 1) Cloneable Interface 2) Socializable Interface 3) Remote Interface Me can also have Custom marker Interfaces. Q. 9 String Builder and String Buffler classes exal griset 2 tast sebatton. Amb string class () Freezeni co dans, shirosed ton coop delete () and reverse () methods. If we use sow in Evatalufunam private enormun code, we should use steing Builder or String Buffer because it is much fostor and Consumes deed memory others string. Eg. 26 me use Stoing Concatenation ina.