	Page No.:
capit declare interface	(2) There
capital the following	(c) There are no restriction, ====
motifiers.	
1/1/1/1	
1 1000 100	(A) not accoming to
volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatile: volatiles, v	(A) not required to Entrata
compulsary we should perform	
initialization at the same	
time of declaration	
- cWIX	
CT COROCATION.	
Ander Compt	(7) We can declare not q
Inside Interface, we can't	broblem,
Jaclare the 2/15+40/2	
SPECTIC BOCK	7,
	18) We can declare but executed
(8) We cont declare tops	at the time of child
constructors,	Object creation-
· / / / / / / / / / / / / / / / / / / /	
Diff blw Overloading on	nd Overriding:
501 DVer landing ">	910 111 204000
Two methods are said to	be overloaded if betty best in
- Two methods are said to having the same name	be overloaded iff both methods to but different orgument types.
Two methods are said to having the Same name class Test	be overloaded product types. In but different organient types.
class Test	
hang the same name	
class Test	
class Test bushic void my (int	i) overloaded methods.
class Test	i) overloaded methods.
class Test bushic void my (int	i) overloaded methods.

Page No:	
Whatever methods barent has by default available	
the child through inheritance. Sometime	
the may not satisfy with parent method	
implementation, then child is allow to rediffine	
that method based on it's requirement. This	
process is called oversiding.	
called oversiden methods.	
The child class method which is overriding is	
alled overriding method.	
The following the first of the	
class Parent	
1	
public void property()	
5.0. p ("cash + land + gold");	
oversiden public void money ()	
10 (GNOV)	
5,0,b("x-gir1");	
class child extends property so s	
()	
methods.	
5.0.p (" y- gàr1");	
Method Signature! -	
combination of method no.	
argument types of the mothod.	
J. J. T. Wards	
Scanned by CamScanner	