Teacher's Signature _

> this keyword is used to refly airrent class's

instance members and Static members

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e.cy	class Parent nonnengo sigil was avoid now it	7-8
3	Elinta = 10; mandre moderatourismon 160	
	Static int y = 120;	
	TO Jak scoturting officer and our com	(
	class child extends Parent	
	S void print () third pion 3	
	{ System.out.println(this.x);	,
	System.out. println (this.y);	
	3 OHOT ?	
	intx=15; Hing the many ?	
	Staticint y = 125;	
	void print Super(Ox+101)+29T	
	& system-out-println(super.x);	
	System.out. println(superiy);	
	3	
	7 public static void man (String I) args)	
	Company of the second of the s	
	chid (I=1 new child (); +391	
	(1, print();	
	(1. print Super ();	
	3 - texture	X
	3	
*	output:	
	Standton 45 reget ander travelle see poured	1-6
	125 Constitution alti name	
	spirorage do aldreson ton siting 2 x00 sented	E.
	and to my company of bodiene	
	polo vithantom storrogue que madia appoint	
	that to small was no exactly same as that	
	Localism zanto fresson de	

THOSOUR

Q-5 It you have multiple constructors in class, can your call constructor from another constructor) > yes, we have multiple constructors in class and we can call constructor from another constructor. Oliving bion -> class Testing allows the motors Tes+() { System. out. println ("test-1"); Test (in+x) agus triso bior & Testa Oith on two mets System. out. println (1) test -2 11); public static void main (String[] arg) Test t= new Test (10); bids * Output: test-1 test -2 Q-6 Canyou use different return types of methods when it is overriden? Before JOK 5, it is not possible to overvide method by changing the return type because when we overside method in class then it has to be exactly same as that of parent class method Teacher's Signature

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The second second						
-)	From jawa 5.0 onwards it is possible to have					
	different return type for a overriding method					
	in child dass, but child's returntype should					
	be sub-type of parently return type					
	Common biev silve gilote et Organ biev					
Q-7	what will be order of call of constructors					
	in inheritance?					
-)	Order of rail of constructors in inheritance					
	is defined in java.					
> First Parent class/ Super class constructor call						
,	and then the subsequent child des constructors.					
	is called a sunsel allots as bortons advante					
>)	tolass Parenting and production to					
	L baide te neituaro aut arotad re					
	vortens x * Pasent () og partonte 21 barren Odisa 6					
	System. out. println(" Pasent"); } -					
	class child extends parent					
	an object of class					
	agat sichild () radet baralle si Orismatt c					
	2 System out pointing ("child")					
	corresponding and this ti bas word and ability and					
public	class Test					
	E System ou mor not that malore also					
	public static void main (String[] args)					
	2 child (1= new Child(); }					
	SATHDAM LAUTATU AVAT LOT ZUNDA MYT F					
*	Dutped: Id not fort sold son forther as of the					
3	Parent page 1					
	husband child on other standard material court					
	9/502					

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--- SAMPRAMOR

WHITELINES

	190csoq8 Date
8-8	what it in program is written as static public void instead of public static void?
	the state of the s
-)	les we can change the order of public static
	main to static public visid and income
	time or runtime error
->	But it is recommended to write public static void
	12/11/27 (2) 1-0-12-1
Q-9	why is man method station
	The surreguent civil our contract
-	memod is static because compiler
	can call it without the creation of an object
	or before the creation of object
	main() method is starting point of execution
-)	static method of class can be called by using
	the class name only without creating
	an object of class
->	If main() is allowed to be non-static, then
	while calling main() methods Tym hasto
	instantiate the class and it will be ambiguity expor
010	179T 22010 32
8-10	Explain JRE, JOK, JVM.
	2010 State note mean (Stand) I did si anto
	5 childers how Childers
	JUM Stands for JAVA VIRTUAL MACHITUM
	It is an abstract machine that enables
	comparts to sun land oxogram
	code code into native machine
-	Jum is platform dependent
	Jum is platform dependent Teacher's Signature

	TA	-	
-))R		
		-	

- TRE Stands for JAVA RUNTIME ENVIRONMENT

 This a software package that provides Java

 class liberies Jum and other components required

 to run jawa application
- -) JOK:-
- > Jok stands for Java Development Kit
- > It is a software development hit required to develop applications in Java.