Q4)	what is a class?
Ans	Class is a semplate or blueprint shot
	defines the properties and behaviours
	of an object. A Java class contains
	data members (fields) and methods;
	which are resid to manipulate the
	data members.
<b>Q</b> 5)	What is an object?
Ans	Object is a member (also called an
	instance) of a Java class. Each
	object has an identity, a behavior
	and a state. It is created using 'new'
	keyword. The state of an object is
P. C.	stored in fields (Variables), while methods
	(functions) display the object's behavior.
<u>QQ</u> )	Explain about the main () method in Java? The main () is the starting point for
Ans	The main () is the starting point for
in Isa	JUM to start execution of a java
	program with sout main () method Jun
	program with sout main () method Jun will not execute the program.
	1 3
	Syntax
	A CONTRACTOR OF THE STATE OF TH
	Public static void main (String[] args) &
7.0	

	Public - This is an access specifier total
	indicates that the method is acceptable
<u> </u>	from anywhere in the program.
	Static - This is a keyword that indicates
	that the method belongs to the
, ,	class itself, rather than to any
	particular instance of the class.
	Strades are si textil Kas
الميطا	chid - This is the return type of the
2 40	method, indicating that the method
	does not return any Value.
ir , e. d.	Combine I made and the first of the second
	main - This is the name of the methods.
	with the limit of the William His wight the
	String [] asigs - This is a parameter
0	
	that takes an array of strings,
3/11	to the main () wethod.
#/ 371%	to the main () method.
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