## STATIC BLOCK.

Requirement

Class Temp Class Temp1 Class Temp2

{ psvm() psvm()

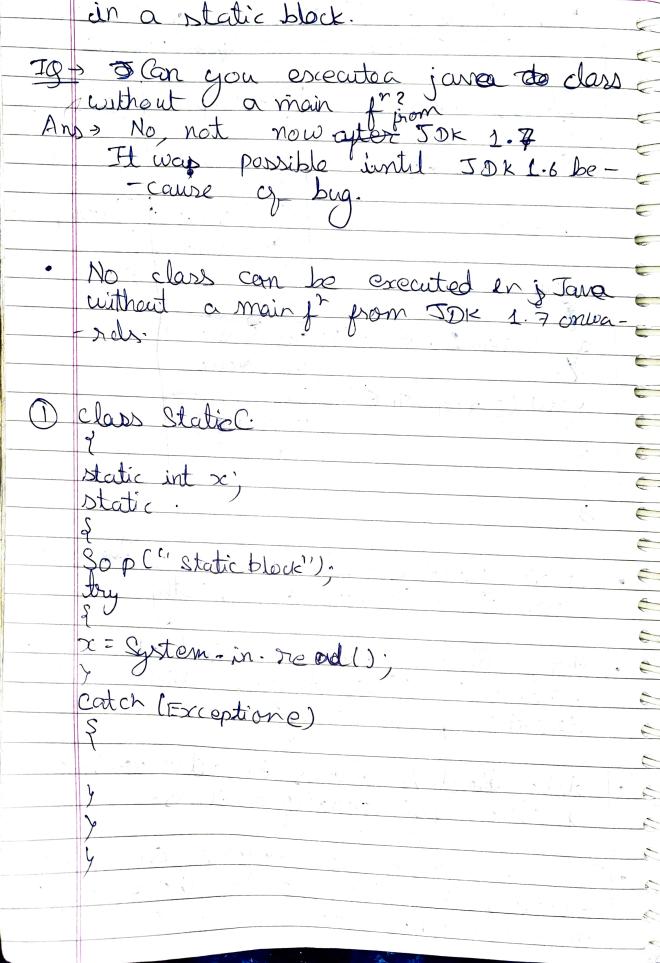
Static int=10; Sop(Temp.x); Sop(Temp.x)

}

}

Static Initialisation of Static dataments.

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<b>)</b>	Static Data Members Dynamicathij.				
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3	· Static Block is alway Loading time. That execution of a ma	rys executed	at class		
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<u>A</u>	execution 12 a ma	in fr.	17/20		
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	· Static block is always and the life cycl	ays execut	ed only once		
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	class Temp Class Domo	class Tenp1
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	static Demod; Void Show (int x)	b D M C )
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	d = new Demo(); }	(10).
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	Clars System Clars Pr	intsteen
	$\frac{1}{3}$	<u> </u>
	static Print Stream Out ) publiche	ad .
	static printing	(int)
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	Out = new Printstream();	
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Que	s How Sustem. Out-pointly Combination is	
5	s How System. Out-pointln' combination is made?	
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Ans.	System > It is a Class.	
	Out -> It is a Static Data Mem.  Out -> System' Class. A Pet. Vari able & PrintStream' Class.	
	De System Class. A Pet. Vari-	4 ·
	-able & "PrintStram" class.	
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