MOI	parkers 2 Pagework
	Pagework Control of the Control of t
-1.	
	Class New Thread impleasent Runnable
-	Thread t;
-	New thread ()
1	5
-	t= new Thread (this, " New thread").
-	System out privally ("CT:" ++);
	to Start ();
1-7" ·	4
- Duris	public void run ()
-	1 -11:00 d Steep (10) 01:00
	Secret Secretary
1	System. out. println ("Square of "+ num+"= [num*num
1	with mount of the Colorest Col
1	Louis Like
1	Sustain out printly Chair Truck
1	("hutquetit")
1	Class Cube on the 100
	Class Cube uniplements Runnable
	Thread + 3.
	Ent nuni;
2	Cube (int number)
J	~
J	nun = nunky
1	ts = new thread (this, "child thread"),
	As starts ();
	3
	public nold syn
	2
	System : Out · privathe ("Cube of +" numi"=
	System : Dut · privather ("Cube of +"numi"=
	3
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	Latehun S. kumai
-	IBMacso98
	Class New Thread implement Runnable
-	3
-	Thread t;
	New thread ()
-	6
	to new Thread (this, "New thread");
	System out printle ("OT:" +t);
	to Start ();
-	3
DILLER	public void run ()
	151 (00000) 0000 DOUBLE
	Fact Seveno
	System. out. println ("Square of "+ num+"= [num*nu
	Catch I willessupper traption to
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	E COPINDIONIEM 2
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_	Class Cube umplements Runnable
	7 110
-	Thread + 3.
-	Cube (int number)
_	3
	MIMI = municipal
	18 = new thread (this, "child thread")
	As = starts (1;
	3
-	public nold syn
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	System - But · orivethy ("Cube D"+"
	System But privath ("Cube of + "numi"= 2 + (num* num* num)
	2

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	18M19C8078	
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	3	
2.	March Daniel Torred in Planta to Rumable	
	Class Random Thread implemente Rumable	
	Thread +1.	
	Randon Thread U;	
	ti= new Thread (this; 'child-thread");	
	t 1= Start 1);	
	?	
	public void suu ()	
	, 9	
	Random randomm. nextlut (100);	
	Random randnum. nextlut (100); System out printlu ("Random Integer: "4n), y (n 1.2) == 0	
	y (n 1.2)==01	
	Squale S = new Squale (n);	
	else	
	2 10102 (ube (n).	
	Cube c = new Cube (n);	
	Ap.,	
	and the same of th	
	5	
	Thread-Sleep (1000).	-
	3	4
	Catch (Interrupted Exception e)	-
	5	+
	Executed System out printer ("Intersupted");	
	3	
	3	

