	Proction Design
	Practice Program 2
	the thirty to the same of the
impo	ont Java util. Random:
class	Random Number Thread extends Thread
8	
	public void rum () {
	Random trandom = new Random ();
	fonci= 0; i<10; i++)=
	int noundomIntegen = nan dom. next Int (100);
-	System. out. printin (" Random Interes and the
	int noundomInteger = nan dom. next Int (100): System. out. print In L " Ran dom Integer generated + nandomInteger):
	i) (Chandom Integer y.2) = - 0)
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	Square Thread & Thread = new Square Thread
	(nandam/ntegen):
	S Thread, stront ();
	3
	of asimplese land a basis and
	E cube Thread cthread = now cube Thread
	Crandom Integri)
	cTheread, stent();
	2
a part	try 2 Thread. sleep (1000);
<u> باست</u>	2
	catch (Intruppted Exception ex) { system.out.phintln(ex);
	Sustemout, printin(ex);
	3
	3
441	7
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	3 13.17

Thread &
class square Thread extends Thread & int number;
INT NIMBOL;
equarathread (int handomNumbern) & number = nandomNumbern;
quartinead (Int handom nandom Numbern'
2
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public void must phintly L' Sayare of Thumber
public void frant) { System. out. println (" Square of " + number + "=" + (number*number)
+ = + Charles House
);
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class Cube Thread extends Thread ?
int number i
Cube Thread (int nand om Number) 3
number = nandom Number;
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public void tune) {
system. out. println ("Cube of" + number
System. out. println ("Cube of "+ number + "= "+ number* number*
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And the state of t
public class Multi Threading Test & public static Hold (I main Cstring angs [])
public static Hold (Imin (String and [7])
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Random Number Thread =
New Random Number Than
hn Thread. Stent ();
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