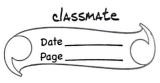
Develop a multithread Java program to create
theree thereads. First theread generates andom
integer for every second and if the value
is even, second thread computes the square
of number and prints. If the value is odd
the tried theread will prints the value of
cube of number.
illedown x radrama) +
class RandomNumberThoread extends Theread
₹ 1
impout java. util. De servere Randon;
class RandomNumberTheread extends Thread &
parblic roid sun () d
Con (mt 1=08, 1<10 , 1+t) 2
System out orbitle ("Random Integer >" + Yandom
System out printin ("Random Integer >" + Yandom Integer);
if ((randomInteger 1/2)==0) d
SquareTheread & STheread = new &quareTheread
SquareTheread & sTheread = new squareTheread (random Integer);
if ((randomInteger % 2) == 0) & SquareTheread & STheread = new squareTheread (randomInteger); SThereal . start();
SquareTheread & sTheread = new squareTheread (randomInteger); sThereal startl;
sthereal.startl;
SThereal. startly;
SThereal startl; Y else cubeTheread cTheread = new subetheread
Shereal startly; Y else cube Thread = new cube thread (and on Integer);
SThereal . start(); Y else cubeThoread cTheread = new subetheread (BandonInteger); C. Theread . Start();
Shereal. startly; Y else cubeTheread cTheread = new cubetheread (BandonInteger); C. Theread. Start();
SThereal . start(); Y else cubeTheread cTheread = new subetheread (BandonInteger); C. Theread . Start(); Y try 1
Shereal. startly; Y else cubeTheread cTheread = new cubetheread (BandonInteger); C. Theread. Start();
SThereal . start(); Y else cubeTheread cTheread = new subetheread (BandonInteger); C. Theread . Start(); Y try 1



1),-,,	class SquareThread extends Thread &
n have	int number;
2.7	SquareTheread Cint random Numbern &
5 1 2 3 3	SquareTheread lint randomNumbern d number = randonNumbern;
1	of months and politic. If the value of
1,30	public roid run() d
ŧ	System out. println ("Square of "number +"="
	System out. println ("Square of ;"number +"=" + (number x number));
	les Yes it is a free de les contigendes entre de la material de la contigende de la contigenda de la contidenda de la contide
	7
	; as a branch manning of the count of the part
	class CubeTheread extrends Theread &
	int number; > ()
	(, bet and () to leave the sol
. * N. ,	number = randomNumber;
* 1 1 2	Y
	public void ran () de () de ()
1	System. out. printin (" Cube of" + number + "="
É .	+ number x number x number),
-	y Wantendar vali
	Y
	public class week11p2 &
	public static void main (Stering augs []) & RandomNumberTheread rnTheread = newRandomNumber Theread();
ė į	RandomNumberTheread rnTheread = newRandomNumber
	Theread();
	mThread. staut();
	Y
	Y (man) year of a second