## JBM19(510)

import Java. wil. Random; class Square extends Thread. int x; Square (int or) nc = 87 ; public void runc int sque anx; System out println ("Square of" + x + " = " + 8918); class Quibble extends thread ind x; cube (int n) x = npublic void run() ind cub = 290 x x x System. sul. proveho (" Cyclose of" + x+" = "+ cub)



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class pooling theoretends Thread	
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public void run()	1
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for(int i=1; 1<=10', i++)	Total Section 1
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Square S= new Square(i);	1
s.statt;	The state of the s
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cube c= new cube(i);	1
C.Start()	Total Control
try f	-
(Read. Sleep (fono);	
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catch (Interapted Ecception ex)	- Gradient
System.out.portlo(ex);	
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sublic class property	
public class parents  public Static void main (Stoing argol J)	-
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parentfired n = new parentfired(); n.start();	1
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