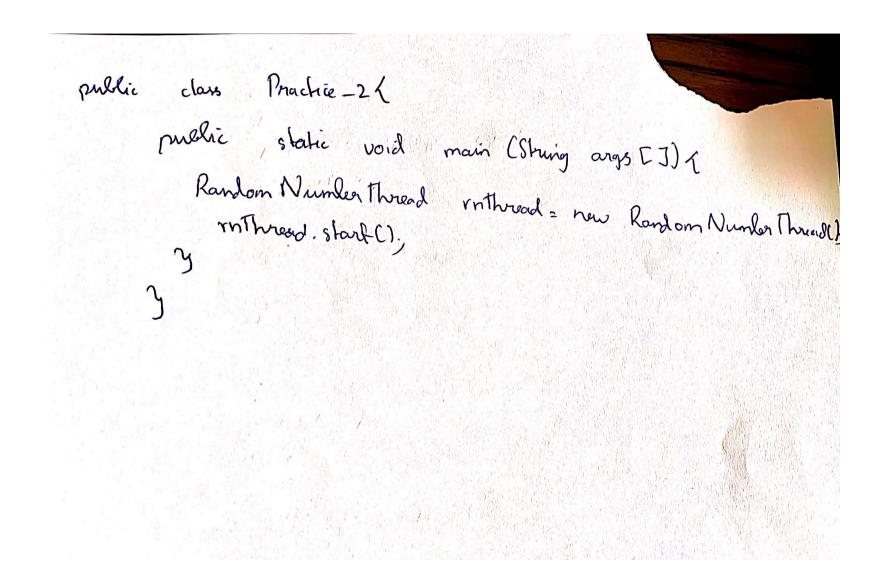
```
import java. util. Random
       Random Number thread estands thread (
          public void runch {
            Random nandom: new Randown();
             for link 1:0, 1210; 1 +t) {
               int nandom Integer = random. nat Intloo).
                System.out. println ("Random Enteger generated:"+
                 random Integer),
                  if (Grandom Integer % 2) == 0) {
                   9 quare Thread - sThroad = new Square Throad (noundom Enloy)
                   3 SThread. start();
             also else (
                       Culeth Horead c Thread = new Cubethreal (random Polya)
                       2 Chread. start().
                     Ery {
                        Thrad. sleep (1600).
                      (afch ( Interrupted Exception e) {
                      System out printin (e).
```

```
Square Throad extends Throad &
   int number;
   Squarethread (Int random Numbern) {
      number = randomNumbern,
  public void run() L
     System-out. printin (" Square of + number + "="+ (number
       number ]),
class CubeThroad extends Thread &
    int number;
    Cubethred (Int Random Number) (
        rumber = rondomNumber;
     pullic void run CI {
         System out. puntla C'Cube of " * number + "="+
                            number " number " number).
```



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