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| Exemplo 2 -sleep |  |
| public class RandomLetters implements Runnable {  @Override public void run() {  try {  while(true) {  System.out.print(" " + (char)('A' + new Random().nextInt(26)));  Thread.sleep(200);  }  } catch (InterruptedException e) {  System.out.println("\n" + Thread.currentThread().getName() + " interrupted.");  System.out.println("INTERRUPTED flag: " + Thread.currentThread().isInterrupted());  }  System.out.println("Thread " + Thread.currentThread().getName() + " is DONE!");  }  } | public class InterruptSleepExample {  public static void main(String[] args) {  Runnable runnable = new RandomLetters();  Thread t1 = new Thread(runnable);  t1.start();  try { Thread.sleep(2000); } catch (InterruptedException ignored) {}  t1.interrupt(); // sets interrupt flag in t1  System.out.println("\nThread " + Thread.currentThread().getName() + " is DONE!");  }  } |