1. Create three threads, $t1, t2$ and $t3$. $t1$ should print the 100 integers: 1, 2, 3, $\cdots$, compute the sum and print out the sum. $t2$ should print the 100 integers: 1, 3, 5, $\cdots$, compute the sum and then print out the sum. $t3$ should print the 100 integers: 1, 6, 11, $\cdots$, compute the sum and then print out the sum. When you print out the values, you should also print the thread id using "Thread.currentThread().getId()". After all the threads finish the work, print "Finally".

   Please submit your solution on blackboard in the form of a single java file.