```
| NoGazos | src | lest 
                                                                                                      ### Public void testWaitPeriods() throws Exception {
    int nRuns = 2;
    int warmups = 2;
    Benchmark(Roolean) bm = new Benchmark_Timer<>(
        description: "testWaitPeriods", b -> {
            GOTOSleep( mnSexs 1001, which: -1);
            return null;
        },
        b -> {
            BenchmarkTest
                                                                                                     BenchmarkTest
                                              © PrivateMethodTes

✓ testWaitPeriods

✓ getWarmupRuns

¥ 2: Favorites
                                                                                                                                                                                                                                                                                                                                                                                                                                        :⇒
±±
                                                                                                                                                                                               Process finished with exit code \theta
39:1 CRLF UTF-8 4 spaces Git: master
  G
                              public void testWaitPeriods() throws Exception {
                                           int nRuns = 2;
int warmups = 2;
                                             GoToSleep( mSecs: 100L, which: -1);
                                                          return null;
                                                                        b -> {
                                                                                GoToSleep( mSecs: 200L, which: 0);
                                                                        },
b -> {
                                                                       GoToSleep( mSecs: 50L, which: 1);
});
                                             double x = bm.run( t: true, nRuns);
                                            assertEquals(nRuns, post);
assertEquals(expected: nRuns + warmups, run);
assertEquals(expected: nRuns + warmups, pre);
assertEquals(expected: 200, x, delta: 10);
                                     private void GoloSleep(long mSecs, int which) {
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                                                try {
    Thread.sleep(mSecs);
    -- a) run++
                                                             if (which == 0) run++;
else if (which > 0) post++;
                                                else pre++;
} catch (InterruptedException e) {
                                                            e.printStackTrace();
                                                }
                                   }
                                    public void getWarmupRuns() {
                                               partial void getWarmupRuns() {
    assertEquals( expected: 2, Benchmark_Timer.getWarmupRuns( m: 0));
    assertEquals( expected: 2, Benchmark_Timer.getWarmupRuns( m: 20));
    assertEquals( expected: 3, Benchmark_Timer.getWarmupRuns( m: 30));
    assertEquals( expected: 10, Benchmark_Timer.getWarmupRuns( m: 100));
    assertEquals( expected: 10, Benchmark_Timer.getWarmupRuns( m: 1000));
                      }
```