Methods that should have unit tests: getControl setNumSides

These should have unit tests because they are updating internal variables and performing operations and have inputs.

Methods that shouldn't have test cases: getCurrentSec getCurrentMSec Simulator run main

It doesn't make sense for these methods to have unit tests because they have no inputs and/or they don't alter anything internally (getCurrentSec and getCurrentMSec)

Equivalence classes getControl(sec,msec):

- $\sec < 0$ ,  $m\sec >= 0$
- sec >=0,msec<0
- sec >=0,msec>=0

setNumSides(n)

- 3<=n<=10
- 3>n or n>10