Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_

Iona Physics > Puzzles > Oscillator

Observations: (What do you see?)

Challenge: Measure the period of the oscillator as accurately as you can.

What is the definition of the word period in this context?

What measurements do you need to make? (What do you need to measure?) This requires a bit of thought: How can you make your answer more accurate?

Show the values of those measurements below:

Code number :

Other measurements:

Show your work below:

Conclusion: