

# North Carolina Science Practice Test

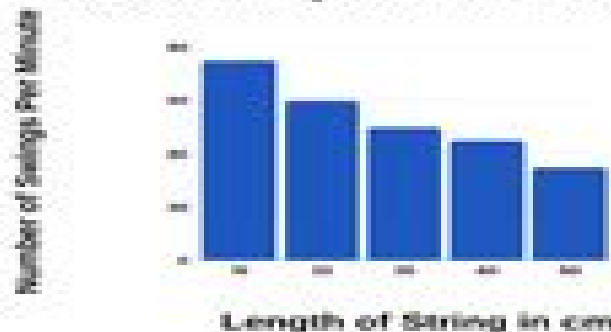
8<sup>th</sup> Grade

NORTH CAROLINA

Questions 34-42.

A pendulum is a weight hanging from a fixed point so that it can swing freely back and forth due to the force of gravity pulling it down. When you pull a pendulum back and let it go, gravity pulls it back down. But because it's swinging, it doesn't just stop in the middle; it keeps moving to the other side until gravity slows it down and pulls it back again. This back-and-forth motion is what we call oscillation.

Pendulum Swings Per Minute with 150g Weight



**Printable and  
Online**

# North Carolina 6th Grade Science Eog

**BM King**



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