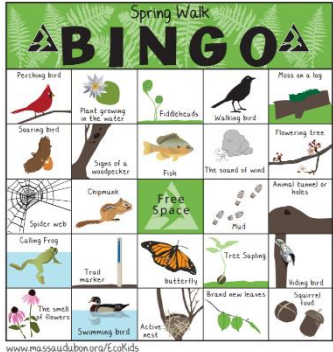


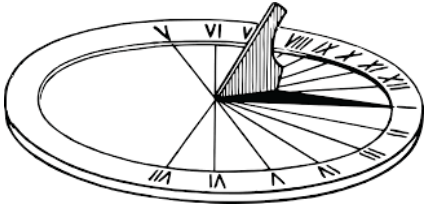


STEM Enrichment Activity Chart

Grades 6-8

Week of May 11 - May 14, 2020

	Create Monday	Science Tuesday	Coding Wednesday	Engineering Thursday
Activity	Create your own "Nature Bingo" game card and invite your family to play!	Contribute to a citizen scientist project through Project Noah! Snap a picture of wildlife you find in its natural habitat and share your findings in this platform.	Choose a new coding course on Code.org to complete.	Observe the movements of the sun by becoming a human sundial! Check the link below for instructions.
Digital Resource	 <p>www.massaudubon.org/eco/kids</p> <p>Nature Bingo Card Examples</p>	 <p>Project Noah</p>	 <p>Code.org</p> <p>Code.org Middle School Courses</p>	 <p>Become a Human Sundial</p>
Standards	S7L1. Obtain, evaluate, and communicate information to investigate the diversity of living organisms and how they can be compared scientifically.	S7L1. Obtain, evaluate, and communicate information to investigate the diversity of living organisms and how they can be compared scientifically.	CSS.CT.6-8.37 Use and compare simple coding control structures (e.g., if-then, loops)	S6E2. Obtain, evaluate, and communicate information about the effects of the relative positions of the sun, Earth, and moon.