Capstone: PebbleGo & PebbleGo Next



PebbleGo

PebbleGo is created for students in grades K-2

- Animals—Minitex Package
- Biographies—Minitex Package
- Health
- Science
- Social Studies





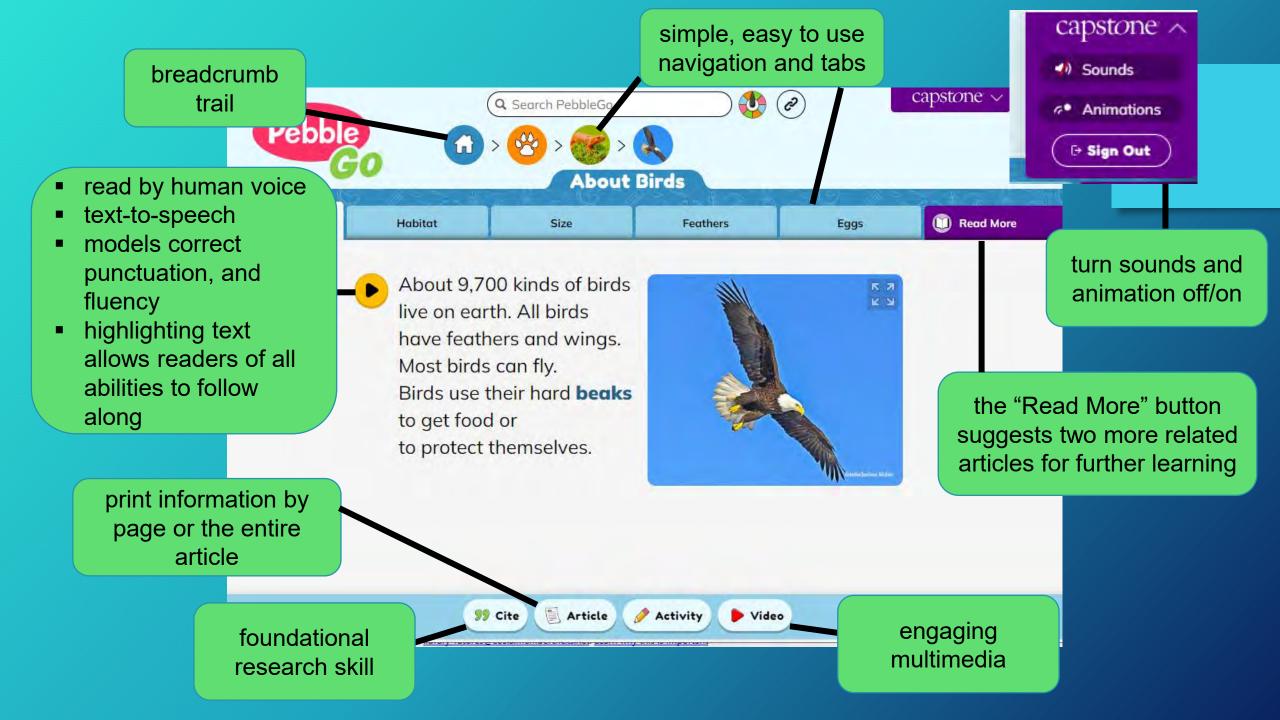
PebbleGo Next

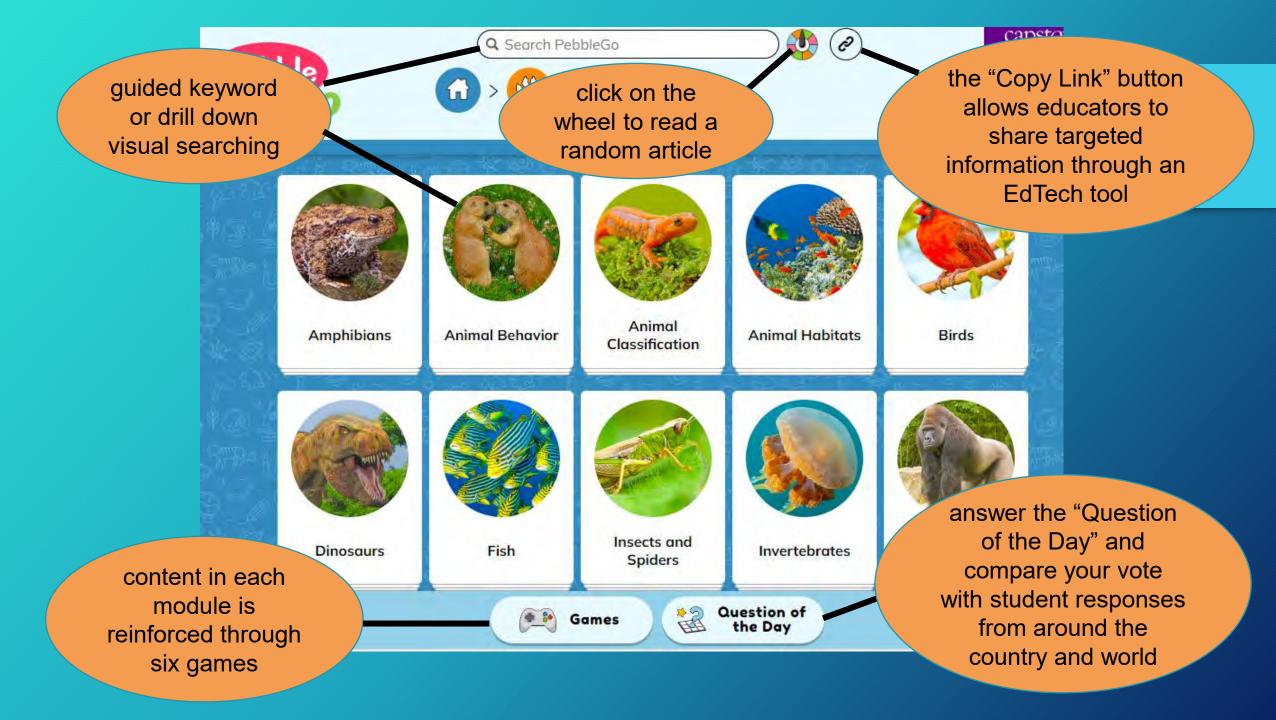
PebbleGo Next is for students in grades 3-5

- States—Minitex Package
- Indigenous Peoples' History—Minitex Package
- Biographies
- Science
- Social Studies









Thomas soon invented better telegraph machines. In 1876 he moved to Menlo Park, New Jersey. Thomas built a large laboratory. He asked other good scientists to work with him. In 1877 he invented the phonograph.



Thomas with a phonograph

clicking on **bolded text** leads to definitions and pronunciations

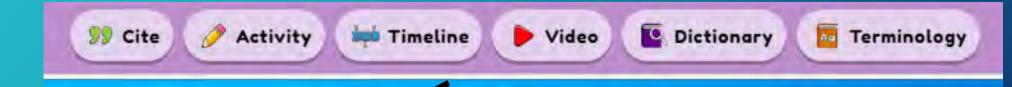


invent - to create a new thing or method

Extended Learning



examples of extended learning in PebbleGo include accompanying video and/or audio, range maps (for animals), an extension activity, and more



examples of extended learning in PebbleGo Next include an event timeline, music, access to definitions provided by Merriam-Webster, terminology associated with topic being viewed, and more

PebbleGo & PebbleGo Next

- aligned to state and national standards
- offers tiered instructional support to meet various levels of student needs
- created with interactive content
 - encourages student curiosity and self-directed learning
 - builds foundational reading and research skills
- offers hundreds of articles and continues to add new content

Further Resources

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Educator Resources
PebbleGo User Guide
PebbleGo Resources

click on the "Educator Resource" button at the bottom of the page to access resources such as lesson plans and activities, content maps, and correlations to state and national standards

Reference:

Pebblego by Capstone. PebbleGo by Capstone. (2024). https://www.pebblego.com/

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