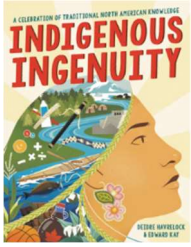
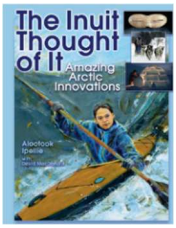
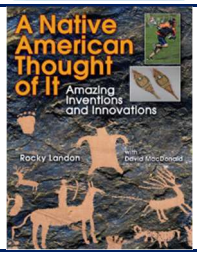
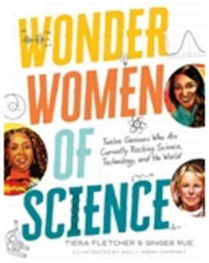
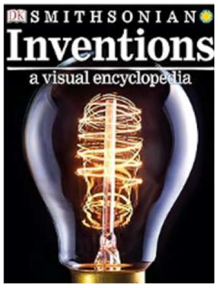
Science Rendezvous Related Reading

Innovators & Inventors

	**Indigenous Ingenuity,** by Deidre Havrelock & Edward Kay Published by Christy Ottaviano Books, 2023 Ages 7-13 **From the publisher:** "Spanning topics from transportation to civil engineering, hunting technologies, astronomy, brain surgery, architecture, and agriculture, *Indigenous Ingenuity* is a wide-ranging STEM offering that answers the call for Indigenous nonfiction by reappropriating hidden history."
	**The Inuit Thought of It: Amazing Arctic Innovations**, by Alootook Ipellie & D. MacDonald Published by Annick Press, 2007 Ages 9-11 **From the publisher:** "Some inventions are still familiar to us: the one-person watercraft known as a kayak still retains its Inuit name. Other innovations have been replaced by modern technology: slitted snow goggles protected Inuit eyes long before sunglasses arrived on the scene.
	**A Native American Thought of it,** by Rocky Landon & David MacDonald Published by Annick Press, 2020 Ages 9-12 **From the publisher:** With descriptive photos and information-packed text, this book explores eight different categories in which the creativity of First Nations peoples from across the continent led to remarkable inventions and innovations, many of which are still in use today."
	**Wonder Women of Science: Twelve Geniuses Who are Currently Rocking Science, Technology, and the World,** by Tiera Fletcher, Ginger Rue & Sally Wern Comport (ill.) Published by Candlewick Press 2021 Ages 9-12 **From the publisher:** "Searching the cosmos for a new Earth. Using math to fight human trafficking. Designing invisible (and safer) cars. Unlocking climate-change secrets. All of this groundbreaking science, and much more, is happening right now, spearheaded by the diverse female scientists and engineers profiled in this book."
	**Inventions: A Visual Encyclopedia** by DK & Smithsonian Published by DK Children/Smithsonian 2018 Ages 8-12+ **From the publisher:** "This stunning visual guide explores and explains the greatest inventions, ideas, and discoveries throughout the ages, and introduces their inventors. From fire, stone tools, and the wheel to ploughs and paper, discover the first inventions that shaped societies and grew mighty civilizations and empires such as those in ancient Greece, ancient Rome, and ancient China."