

Appendix: Literature List

Magnets:

Unit Literature:

- ❖ *Crenshaw*, by Katherine Applegate

Additional Literature:

- ❖ *Magnets, Mind-boggling Experiments You Can Turn Into Science Fair Projects*, by Janice VanCleave
- ❖ *Magnetism*, by John Woodruff
- ❖ *What is Magnetism?* by Laura Loria
- ❖ Any books on magnets

Midwest States:

Unit Literature:

- ❖ *Old Yeller*, by Fred Gipson

Additional Literature:

- ❖ *Hero*, by Jennifer Li Shotz
- ❖ *The Swiss Family Robinson*, by Johann David Wyss
- ❖ *The Tale of Despereaux*, by Kate DiCamillo
- ❖ *Who Was George Washington Carver?* by Jim Gigliotti
- ❖ *The Life and Times of the Peanut*, by Matt Doeden
- ❖ *The Mount Rushmore Calamity*, by Jeff Brown
- ❖ *The Groundbreaking, Chance-taking Life of George Washington Carver*, by Cheryl Harness
- ❖ *It's My State* and *America the Beautiful* series are quality books, but the books date the age of the Earth. Compare the authors' statements to your beliefs of creation.
- ❖ Any books about North Dakota, South Dakota, Nebraska, Kansas, Iowa, Missouri

World War II:

Unit Literature:

- ❖ *The Hiding Place*, by Corrie ten Boom
- ❖ *I Survived The Bombing of Pearl Harbor, 1941*, by Lauren Tarshis

Additional Literature:

- ❖ *Snow Treasure*, by Marie McSwigan
- ❖ *Number the Stars*, by Lois Lowry (Note: In chapter 16, one offensive word is used.)
- ❖ *World War II*, by Tom McGowan
- ❖ *Kids Get Coding, A World of Programming*, by Heather Lyons
- ❖ *Understanding Coding with Lego Mindstorms*, by Patricia Harris
- ❖ *The Everything Kids' Scratch Coding Book*, by Jason Rukman
- ❖ *The Story of Coding*, by James Floyd Kelly
- ❖ *How to Code in 10 Easy Lessons*, by Sean McManus
- ❖ *World War II*, by Tom McGowan