

# Snowflake X-ACTO Knife

any

printer or internet access, come to printer or print out your snowflakes! reen Activity: Star Wars Steen Activity: Star Mars S Need: Printer, Internet Access, X-If you don't have a p library, and we will h

fold t well!) design from: www. igns.com/starwarssnowflakes to cut and f library as w explains how t do this at the l Select a snowflake d anthonyherreradesic Steps:

- Watch the video that e snowflakes (you can d N
- X-ACTO knife, very carefully cut out your Fold the snowflake Using the X-ACTO k snowflake · 4
- Unfold the paper, and enjoy your awesome snowflake
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# Database Winter 2016 Highlig

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Alternate back and forth with cranberries and popcorn. When the strand is nearly full, tie it off with a big, tight knot. Your garland is ready to drape on your Christmas tree or banister!

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Y push the needle throug ar the cranberry. Add mon 3 sure to thread needle i

Thread the needle with dental floss. Carefully cranberry, folding or doubling the thread over cranberries, then switch to popcorn making thickest section of popcorn.

Lots of freshly popped plain popcorn

rge-eyed needle

lar

Sturdy,

Dried unsweetened cranberries

Strands

dental floss

Waxed unscented

Popcorn and Cranberry

# **Celebrate Winte t** Kide

Kids With ing





All around the world families are preparing to celebrate different holidays rooted in culture, religion and/or traditions. As your family gets ready for your own special holiday celebrations, enjoy learning a little bit about winter holidays around the globe.

Hanukkah: Jewish people around the world celebrate Hanukkah for eight days between late November and late December by lighting a candle on the menorah each night. This is done to commemorate the rededication of the Holy Temple in Jerusalem at the time of the Maccabean Revolt in the 2<sup>nd</sup> century.

Saint Lucia's Day: Areas of Europe and the U.S. with a large population of Scandinavians celebrate this feast honoring the patron Saint Lucia on December 13. Traditions include lighting a crown of candles and offering sweets.

Christmas: December 25 is celebrated around the world as either a sacred holiday honoring the birth of Jesus of Nazareth, or as a secular holiday celebrating the giving of gifts, spending time with family and general good will, or as a combination of both. Celebrations, especially those in the United States, include having a tree, putting up lights, gathering for parties, and giving and receiving presents.

Boxing Day: Countries with a heavy British influence, such as Canada and Great Britain, give gifts to the less fortunate, and more recently, service workers on December 26.

**Kwanzaa:** An African-American holiday started in 1966 by Maulana Karenga. Kwanzaa is celebrated between December 26 and January 1 as a year-end feast and is based on a compilation of several harvest festivals and celebrations from around the African continent. Each day is dedicated to one of the seven principles of building self-awareness and the week is celebrated through feasting, fasting and self-examination.

Chinese New Year: Celebrated between January 21 and February 20 by Chinese living in China, the United States and Canada, this holiday began as a month long celebration of the New Year but is now much shorter. Traditions include cleaning and decorating the home, lavish parades, and family reunions. Participants celebrate family, good fortune and the renewal of life.

These holidays are by no means an exhaustive list. For more information, or to discover other celebrations around the world, use the resources highlighted in this issue or the databases available at ppld.org. Who knows? You might find a new holiday to celebrate or a family tradition to implement.





Have you stumbled across images of a family in the midst of homeschooling in a picture book? Here are two that are very positive in their representation of homeschooling families.

> **Charlie Goes to School** by Ree Drummond (2013)

Charlie the Ranch Dog is a great picture book series by Ree Drummond, and in this 📓 book, it is easy to see the family in the book are homeschooling. Charlie sees his family homeschooling, and decides he will teach all the animals on the ranch. Do read Charlie the Ranch Dog first. Ages 3 - 8



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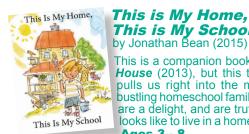
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This is My School by Jonathan Bean (2015)

This is a companion book to **Building Our House** (2013), but this time, the narrator pulls us right into the middle of a busy, bustling homeschool family. The illustrations are a delight, and are truthful about what it looks like to live in a homeschooling house. Ages 3 - 8

And here are some other new books, all treasures:

### Waiting for High Tide by Nikki McClure (2016)

A family builds a raft and we learn about many different kinds of ocean wildlife. We have no ocean here, but read the story, and imagine a similar homeschooling adventure here in Colorado Springs.

Marine biology, imagination, raft building, adventure Ages 3 - 10



### The Artist and Me by Shane Peacock (2016)

Based on the life and times of Vincent van Gogh, as seen through the eyes of a child - and this child was not very nice and acknowledged this fact. Art history, kindness, being different

Ages 5 - 10

**Can I Eat That?** by Joshua David Stein (2016)

Delightful book talks briefly about things you can eat, where some foods come from, and then a dash of word play is included. Food study • Ages 3 - 7

### Cricket Song by Anne Hunter (2016)



bedtime story, and a see-how-big the world is story, all rolled into one, this eautiful book allows the reader to see how children in different lands, as seen by the Ilustration across the bottom of the pages, are not so different from themselves. Very beginning 'geography' - here and there • Ages 3 - 7

# Have you checked out



If not, you should schedule some time to visit! It is located upstairs (yes, you can really go up there!) in East Library. The ERC is a welcoming, family-directed, hands-on area where families and their children can practice, learn, and explore together. Math, science, social studies and language arts kits, as well as art & music resources and computer software are available for families with students of all ages (preschool – 12th grade) to use. We also have safe early literacy toys for younger siblings. Colorcoded kit bins are self-serve and will mainly interest families with preschool through elementary aged students. Bin colors are: blue-math, red-language arts and reading, green-science, yellow-social studies, purple-art, and orange-music. More kits and educational games can be found on open shelving. Three large cabinets hold even more math and science kits (many for older students), as well as microscopes and science lab equipment. Each cabinet has a sign on the door showing what is inside. Three computers are loaded with preschool & grade school educational software, Microsoft Office (Word, Excel, PowerPoint, Publisher, etc.), Adobe Creative software, Froguts (virtual dissection software), and Driver-Zed (driver's education software). There are also a number of reference books available, some unique, some with additional copies in our circulating collection. Most kits and equipment can be checked out for 2 hours to use in another part of the library (a study room, for instance). Nothing goes home. We'll ask you to sign a loan agreement before checking anything out.

Wednesday and Friday mornings, 10 - 11 or 11 - 12, can be reserved just for your family or small group in the ERC by calling the East Children's Dept. at 531-6333, x1403.

The normal ERC open hours are:

Monday 3 - 6 pm
Tuesdaynoon - 4 pm
Wednesdaynoon - 6 pm
Thursday 3 - 6 pm
Friday
Saturdaynoon – 4 pm
Sunday Closed

Come visit the ERC and explore the possibilities!

# Homeschool

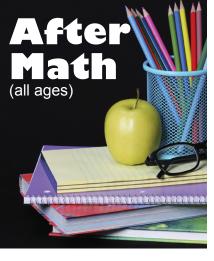


# **Teens (12 - 18)** sareer **Conversations**

Professionals from different career fields break it down for teens in a panel discussion that explores the ups and downs of occupations. Each month will feature a different career path group.

### 1<sup>st</sup> Thu. • Sep. - May 6:30 - 8 p.m.

Library 21c • Ent Conference Center **1175 Chapel Hills Dr.** 



Free math tutoring for All Ages and All Levels! **East Library** 

Thursdays • 4 - 6 p.m. **High Prairie Library** Mondays + 5 - 7 p.m. Library 21c

Wednesday • 3:30 - 6 p.m. **Manitou Springs Library** Mondays • 3:15 - 6:15 p.m. Registration is required.

Monument Library Mondays + 3:30 - 7 p.m. Sand Creek Library Saturdays • 10 a.m. – noon

# Teen Dungeons & Dragons Club (12 - 18)

Learn and play D&D with teens!

Tuesdays + 6 - 8:30 p.m. + East Library Wednesdays + 6 - 8:30 p.m. + Library 21c

### **Teen Writing** (12 - 18)

Can't wait to put your hands on a keyboard and write your story? Now the next step is sharing it with some other teens. Come join us for some exceptional writing, sharing, and discussions.

Thursdays + 4 - 6 p.m. + Library 21c + B6

### Wired Wednesdays

Learn more about circuitry and robotics at Wired Wednesdays!

2<sup>nd</sup> Wed. of each month + 4:30 - 6 p.m. + MAKE at EA Ages 9 - 18 only, registration required

## Coding Club

Learn to code Javascript at the East Library! 2<sup>nd</sup> and 4<sup>th</sup> Fri. • 4 p.m - 5:30 p.m. • East Learning Lab Ages 9 - 18, registration required



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HIGH TIDE

Pikes Peak Library District

# Highlights

**Homeschool Science** @ East A special program is planned each month. Contact Tina at tlewis@ppld.org for more information or visit ppld.org/homeschool-hub.

3<sup>rd</sup> Friday of each month + 1 - 3 p.m. East Library + Community Room

### Homeschool Programs at **High Prairie Library, Library 21c, Monument Library, and Rockrimmon Library**

Participate in a different family learning experience every time. Access the Homeschool Hub, "Events," for details, dates, and times (ppld.org/ homeschool-hub) or ask at one of the above libraries.

# **Science Fair**

The Homeschool Science Fair will allow your student(s) to demonstrate a science project for other homeschool families! This event is noncompetitive, and there are no strict rules or guidelines. Registration is required for each student wishing to present a project. You can register online at http://tinyurl.com/ PPLDScienceFair2016 or call Kristin at (719) 531-6333, x2402.



Fri., March 17 + 10 a.m. - noon Venue @ Library 21c

