

HAPPY JANUARY BIRTHDAY TO...

...**Jacob Grimm**, one of the Grimm Brothers, whose claim to fame is fairy tales, on the 4th. Try the following books:

The Elves and the Shoemaker *Rapunzel*
The Golden Goose *The Three Spinning Fairies*
Little Red Riding Hood *Snow White*



...**A.A. Milne**, the creator of Winnie-the-Pooh (no, it was not Disney who created Pooh!), on the 18th.



Try these true Pooh books, found in junior fiction:

The Complete Tales of Winnie-the-Pooh *The World of Pooh*
The House at Pooh Corner *Winnie-the-Pooh*

...**Edgar Allan Poe**, whose dreary writings often appeal to older children, on the 19th.

Try the following morose tales in the junior fiction:

The Cask of Amontillado *The Tell-Tale Heart* *Weird Tales of Edgar Allan Poe*

And this one in the Youth Graphic Novels: *Poe: Stories and Poems*

...**Lewis Carroll**, on the 27th. He's best known for the following book:

Alice's Adventures in Wonderland and Through the Looking Glass (JF)



...**Rosemary Wells**, author of the following books (as well as many others, not listed) in the Early Books, on the 29th:

Bunny Cakes *Max and Ruby's Treasure Hunt*
Edward in Deep Water *Noisy Nora*
Hazel's Amazing Mother *Read to Your Bunny*
How Many? How Much? *Stella's Starliner*
McDuff Moves In *Yoko*

Found in the Junior Fiction section:

Ivy Takes Care *On the Blue Comet* *Wingwalker*

And in Non-fiction: *Mary on Horseback: Three Mountain Stories* (J610.73)

SHEET



KID

JANUARY 2018

www.SnowCrystals.com: A Truly Cool Website!

"This site is all about snow crystals and snowflakes -- what they are, where they come from, and just how these remarkably complex and beautiful structures are created, quite literally, out of thin air."

So says Kenneth G. Libbrecht, the creator of this site and Professor of Physics and Chairman of the Physics Department at Caltech in Pasadena, California.

There are activities for kids to do, such as making ice spikes, snowflake cut-outs and fossils, and growing your own snow crystals.

Awesome pictures of snow crystals are also shown. Prof. Libbrecht's photographs of snow crystals have even been used on a U.S. stamp that you can purchase.

At the library, check out books by Professor Libbrecht in the adult non-fiction section: *The Little Book of Snowflakes* and *The Snowflake: Winter's Secret Beauty*.

Also check out *Snowflake Bentley* by Jacqueline Briggs Martin, a kid's biography of a self-taught scientist who photographed thousands of individual snowflakes in order to study their uniqueness.

