

## Have You Read Any Good Math Lately?

### Children's Books for 2019 NCTM Presentation: Enrique Ortiz, University of Central Florida

Ahn, S. (2016). *One minute*. San Francisco, CA: Chronicle Books LLC. - **Grades PreK-K – Kindle**

- **Amazon.com:** [https://www.amazon.com/One-Minute-Somin-Ahn/dp/145215564X/ref=sr\\_1\\_11?s=books&ie=UTF8&qid=1522986013&sr=1-11&keywords=one+minute](https://www.amazon.com/One-Minute-Somin-Ahn/dp/145215564X/ref=sr_1_11?s=books&ie=UTF8&qid=1522986013&sr=1-11&keywords=one+minute)

Atinuke & Brooksbank, A. (Illustrator) (2017). *Baby goes to the market*. Somerville, MA: Candlewick Press. – **Grades PreK**

- **Amazon.com:** Amazon.com: [https://www.amazon.com/Baby-Goes-Market-Atinuke/dp/076369570X/ref=sr\\_1\\_1?crid=2XB4CY33ZLIY6&keywords=baby+goes+to+market&qid=1553998073&s=gateway&sprefix=baby+goes+to+%2Caps%2C185&sr=8-1](https://www.amazon.com/Baby-Goes-Market-Atinuke/dp/076369570X/ref=sr_1_1?crid=2XB4CY33ZLIY6&keywords=baby+goes+to+market&qid=1553998073&s=gateway&sprefix=baby+goes+to+%2Caps%2C185&sr=8-1)
- **Mathical (2019):** <http://mathicalbooks.org/wp-content/uploads/2017/04/Mathical-Tip-Sheet-Maxs-Math.pdf>

Baker, K. (1999). *Quack and count*. New York, NY: Houghton Mifflin Company. **Grades PreK – K.**

- **Amazon.com:** [https://www.amazon.com/Quack-Count-Keith-Baker/dp/0152050256/ref=sr\\_1\\_1?keywords=Quack+and+count&qid=1554414610&s=books&sr=1-1](https://www.amazon.com/Quack-Count-Keith-Baker/dp/0152050256/ref=sr_1_1?keywords=Quack+and+count&qid=1554414610&s=books&sr=1-1)

Banks, K. & Kulikov, B. (2015). *Max's math*. NY: Farrar Straus Giroux Books for Young Readers. **Grades K-2 – Kindle**

- **Amazon.com:** [https://www.amazon.com/Maxs-Math-Words-Kate-Banks/dp/0374348758/ref=sr\\_1\\_1?keywords=Max's+math&qid=1554416754&s=books&sr=1-1](https://www.amazon.com/Maxs-Math-Words-Kate-Banks/dp/0374348758/ref=sr_1_1?keywords=Max's+math&qid=1554416754&s=books&sr=1-1)

Bardoe, C. & McClintock, B. (Illustrator) (2018). *Nothing stopped Sophie: The story of unshakable mathematician Sophie Germain*. Little, Brown Young Readers. - **Grades K-2 – Kindle**

- **Amazon.com:** [https://www.amazon.com/Nothing-Stopped-Sophie-Unshakable-Mathematician/dp/0316278203/ref=sr\\_1\\_1?keywords=Nothing+stopped+Sophie%3A&qid=1554411958&s=gateway&sr=8-1](https://www.amazon.com/Nothing-Stopped-Sophie-Unshakable-Mathematician/dp/0316278203/ref=sr_1_1?keywords=Nothing+stopped+Sophie%3A&qid=1554411958&s=gateway&sr=8-1)
- **The Classroom Bookshelf:** <http://www.theclassroombookshelf.com/2018/09/nothing-stopped-sophie-and-counting-on-katherine/>
- **LBYR:** <https://www.hachettebookgroup.com/wp-content/uploads/2017/10/Nothing-Stopped-Sophie-Downloadable-Activity-Sheet.pdf>
- **Book chat with illustrator Barbara McClintoc:** <https://vimeo.com/271552442>

Base, G. (2006). *Uno's garden*. New York, NY: Abrams Books for Young Readers. – **Grades PreK-3**

- **Resources for Rethinking:** <http://resources4rethinking.ca/en/resource/unos-garden>
- **Amazon.com:** [https://www.amazon.com/Unos-Garden-Graeme-Base/dp/0810954737/ref=sr\\_1\\_1?keywords=Uno's+Garden&qid=1552922519&s=gateway&sr=8-1](https://www.amazon.com/Unos-Garden-Graeme-Base/dp/0810954737/ref=sr_1_1?keywords=Uno's+Garden&qid=1552922519&s=gateway&sr=8-1)

Borando, S. (2016). *Shapes, Reshape!* Somerville, MA: Candlewick Press. - **Grades K-2**

- **Amazon.com:** [https://www.amazon.com/Shapes-Reshape-Minibombo-Silvia-Borando/dp/0763690392/ref=sr\\_1\\_fkmrnull\\_1?crid=1PEDLUESDUFZ9&keywords=shapes%2C+reshape+a+minibombo+book&qid=1554413461&s=books&sprefix=shapes%2C+fresh%2Cstrip+books%2C289&sr=1-1-fkmrnull](https://www.amazon.com/Shapes-Reshape-Minibombo-Silvia-Borando/dp/0763690392/ref=sr_1_fkmrnull_1?crid=1PEDLUESDUFZ9&keywords=shapes%2C+reshape+a+minibombo+book&qid=1554413461&s=books&sprefix=shapes%2C+fresh%2Cstrip+books%2C289&sr=1-1-fkmrnull)

Brett, J. (1987). *The Story of Goldilocks and the Three Bears*. The New York, NY: Putnam and Grossett. **Grades PreK-2.**

- **Amazon.com:** [https://www.amazon.com/Goldilocks-Three-Bears-Jan-Brett/dp/039922033X/ref=sr\\_1\\_fkmrnull\\_1?keywords=The+Story+of+Goldilocks+and+the+Three+Bears+jan+brett&qid=1554410252&s=gateway&sr=8-1-fkmrnull](https://www.amazon.com/Goldilocks-Three-Bears-Jan-Brett/dp/039922033X/ref=sr_1_fkmrnull_1?keywords=The+Story+of+Goldilocks+and+the+Three+Bears+jan+brett&qid=1554410252&s=gateway&sr=8-1-fkmrnull)
- **Audio Narration:** <http://www.first-school.ws/activities/fairytales/3bears.htm>
- **Article: Goldilocks an engineer?** <https://www.pcsb.org/cms/lib/FL01903687/Centricity/Domain/24/TCM%20Feb%202016%20-%20Goldilocks%20an%20Engineer.pdf>

Brière-Haquet, A., Philipponneau, O. (Illustrator), & Enjary, R. (Illustrator) (2014). *ONE very big bear*. NY: Abraham Applesseed. – **Grades PreK – Kindle**

- **Amazon.com:** [https://www.amazon.com/ONE-Very-Bear-Alice-Brière-Haquet/dp/1419721178/ref=sr\\_1\\_1?keywords=ONE+very+big+bear&qid=1554412358&s=gateway&sr=8-1](https://www.amazon.com/ONE-Very-Bear-Alice-Brière-Haquet/dp/1419721178/ref=sr_1_1?keywords=ONE+very+big+bear&qid=1554412358&s=gateway&sr=8-1)

Child, L. (2016). *Absolutely one thing: Featuring Charlie and Lola*. Somerville, MA: Candlewick Press. – **Grades K-2**

- **Amazon.com:** [https://www.amazon.com/Absolutely-One-Thing-Featuring-Charlie/dp/0763687286/ref=sr\\_1\\_1?keywords=absolutely+one+thing&qid=1554412701&s=gateway&sr=8-1](https://www.amazon.com/Absolutely-One-Thing-Featuring-Charlie/dp/0763687286/ref=sr_1_1?keywords=absolutely+one+thing&qid=1554412701&s=gateway&sr=8-1)

Clements, R. (1990). *Counting on Frank*. New York, NY: Gareth Stevens Publishing. - **Grades K-3**.

- **Amazon.com:** [https://www.amazon.com/Counting-Frank-Clement-Rod-Paperback/dp/B00IGYUCJ6/ref=sr\\_1\\_3?keywords=Counting+on+Frank.&qid=1554409961&s=gateway&sr=8-3](https://www.amazon.com/Counting-Frank-Clement-Rod-Paperback/dp/B00IGYUCJ6/ref=sr_1_3?keywords=Counting+on+Frank.&qid=1554409961&s=gateway&sr=8-3)
- **Google Play:**  
<https://play.google.com/books/reader?id=Zx2DDwAAQBAJ&hl=en&pg=GBS.PP1>

Cooper, E. (2015). *8: An animal alphabet*. Minneapolis, MN: Millbrook Press. – **Grades PreK – Kindle**

- **Amazon.com:** [https://www.amazon.com/8-Animal-Alphabet-Elisha-Cooper/dp/0545470838/ref=sr\\_1\\_1?keywords=8%3A+An+animal+alphabet&qid=1554413060&s=gateway&sr=8-1](https://www.amazon.com/8-Animal-Alphabet-Elisha-Cooper/dp/0545470838/ref=sr_1_1?keywords=8%3A+An+animal+alphabet&qid=1554413060&s=gateway&sr=8-1)

Cox, J. & Cuneo, N. (Illustrator) (2017). *Sheep won't sleep: Counting by 2s, 5s, and 10s*. NY: Holiday House. - **Grades K-2**

- **Amazon.com:** [https://www.amazon.com/Sheep-Wont-Sleep-Counting-10s/dp/0823437019/ref=sr\\_1\\_1?crd=RWATD3DJJBXA&keywords=sheep+won%27t+sleep&qid=1554412829&s=gateway&sprefix=sheep+won%2Caps%2C228&sr=8-1](https://www.amazon.com/Sheep-Wont-Sleep-Counting-10s/dp/0823437019/ref=sr_1_1?crd=RWATD3DJJBXA&keywords=sheep+won%27t+sleep&qid=1554412829&s=gateway&sprefix=sheep+won%2Caps%2C228&sr=8-1)
- **Educator's Guide:** [http://www.holidayhouse.com/docs/Sheep\\_Wont\\_Sleep\\_Lesson\\_Plan.pdf](http://www.holidayhouse.com/docs/Sheep_Wont_Sleep_Lesson_Plan.pdf)

Danielson, C. (2016). *Which one doesn't belong?: A shapes book*. - **Grades 3-5 – Kindle**

- **Amazon.com:** [https://www.amazon.com/Which-One-Doesnt-Belong-Shapes/dp/1625310803/ref=sr\\_1\\_2?keywords=Which+one+doesn%27t+belong%3F&qid=1554413175&s=gateway&sr=8-2](https://www.amazon.com/Which-One-Doesnt-Belong-Shapes/dp/1625310803/ref=sr_1_2?keywords=Which+one+doesn%27t+belong%3F&qid=1554413175&s=gateway&sr=8-2)
- **Kindle:** [https://www.amazon.com/Which-One-Doesnt-Belong-Playing/dp/1580899463/ref=pd\\_sim\\_0\\_3/144-9412744-1263820?encoding=UTF8&pd\\_rd\\_i=1580899463&pd\\_rd\\_r=5098c549-5720-11e9-8de3-55af6ed5287a&pd\\_rd\\_w=5YvSH&pd\\_rd\\_wg=uoNCc&pf\\_rd\\_p=90485860-83e9-4fd9-b838-b28a9b7fda30&pf\\_rd\\_r=A3XZFSGQZNBAFP6QYQWT&psc=1&refRID=A3XZFSGQZNBAFP6QYQWT](https://www.amazon.com/Which-One-Doesnt-Belong-Playing/dp/1580899463/ref=pd_sim_0_3/144-9412744-1263820?encoding=UTF8&pd_rd_i=1580899463&pd_rd_r=5098c549-5720-11e9-8de3-55af6ed5287a&pd_rd_w=5YvSH&pd_rd_wg=uoNCc&pf_rd_p=90485860-83e9-4fd9-b838-b28a9b7fda30&pf_rd_r=A3XZFSGQZNBAFP6QYQWT&psc=1&refRID=A3XZFSGQZNBAFP6QYQWT)
- **Teacher's Guide:** [https://www.amazon.com/Which-One-Doesnt-Belong-Teachers/dp/1625310811/ref=pd\\_sbs\\_0\\_3/144-9412744-1263820?encoding=UTF8&pd\\_rd\\_i=1625310811&pd\\_rd\\_r=809c2f66-5720-11e9-9c56-b9e9f5e85b72&pd\\_rd\\_w=FBUzx&pd\\_rd\\_wg=0VPeO&pf\\_rd\\_p=588939de-d3f8-42f1-a3d8-d556eae5797d&pf\\_rd\\_r=3TWV9C5KH1YSYGYWDW9J&psc=1&refRID=3TWV9C5KH1YSYGYWDW9J](https://www.amazon.com/Which-One-Doesnt-Belong-Teachers/dp/1625310811/ref=pd_sbs_0_3/144-9412744-1263820?encoding=UTF8&pd_rd_i=1625310811&pd_rd_r=809c2f66-5720-11e9-9c56-b9e9f5e85b72&pd_rd_w=FBUzx&pd_rd_wg=0VPeO&pf_rd_p=588939de-d3f8-42f1-a3d8-d556eae5797d&pf_rd_r=3TWV9C5KH1YSYGYWDW9J&psc=1&refRID=3TWV9C5KH1YSYGYWDW9J)
- **WODB Activities:** Bourassa, M. (2013). Which one doesn't belong? <http://wodb.ca/index.html>

Demi (1997). *A grain of rice: A mathematical folklore*. NY: Scholastic Press. – **Grades K-3**

- **Amazon.com:** [https://www.amazon.com/One-Grain-Rice-Mathematical-Folklore/dp/059093998X/ref=sr\\_1\\_fkmrnull\\_1?keywords=A+grain+of+rice%3A+A+mathematical+folklore&qid=1554415545&s=books&sr=1-1-fkmrnull](https://www.amazon.com/One-Grain-Rice-Mathematical-Folklore/dp/059093998X/ref=sr_1_fkmrnull_1?keywords=A+grain+of+rice%3A+A+mathematical+folklore&qid=1554415545&s=books&sr=1-1-fkmrnull)

Fisher, D., Sneed, D., & Lee, K. (Illustrator) (2007). *My even day*. Mt. Pleasant, SC: Sylvan Dell Publishing. – **Grades PreK-K**

- **Amazon.com:** [https://www.amazon.com/My-Even-Day-Doris-Fisher/dp/193435922X/ref=sr\\_1\\_1?s=books&ie=UTF8&qid=1522986306&sr=1-1&keywords=my+even+day](https://www.amazon.com/My-Even-Day-Doris-Fisher/dp/193435922X/ref=sr_1_1?s=books&ie=UTF8&qid=1522986306&sr=1-1&keywords=my+even+day)

Fisher, D., Sneed, D., & Lee, K. (Illustrator) (2007). *One odd day*. Mt. Pleasant, SC: Sylvan Dell Publishing. – **Grades PreK-K**

- **Amazon.com:** [https://www.amazon.com/One-Odd-Day-Doris-Fisher/dp/1934359335/ref=sr\\_1\\_1?s=books&ie=UTF8&qid=1522986255&sr=1-1&keywords=one+odd+day](https://www.amazon.com/One-Odd-Day-Doris-Fisher/dp/1934359335/ref=sr_1_1?s=books&ie=UTF8&qid=1522986255&sr=1-1&keywords=one+odd+day)

Gehl, L. (2014). *One big pair of underwear*. New York, NY: Little Simon. - **Grades K-2 – Kindle**

- **Amazon.com:** [https://www.amazon.com/One-Pair-Underwear-Laura-Gehl/dp/1442453362/ref=sr\\_1\\_1?keywords=One+big+pair+of+underwear&qid=1554413651&s=books&sr=1-1-catcorr](https://www.amazon.com/One-Pair-Underwear-Laura-Gehl/dp/1442453362/ref=sr_1_1?keywords=One+big+pair+of+underwear&qid=1554413651&s=books&sr=1-1-catcorr)
- **Mathical** (2019). <http://mathicalbooks.org/wp-content/uploads/2015/10/One-Big-Pair-of-Underwear-K-2.pdf>.

Hutchins, P. (1989). *The doorbell rang*. NY: Greenwillow Books. - **Grades K-3**

- **Amazon.com:** [https://www.amazon.com/Doorbell-Rang-Pat-Hutchins/dp/0688092349/ref=sr\\_1\\_1?s=books&ie=UTF8&qid=1522987141&sr=1-1&keywords=the+doorbell+rang](https://www.amazon.com/Doorbell-Rang-Pat-Hutchins/dp/0688092349/ref=sr_1_1?s=books&ie=UTF8&qid=1522987141&sr=1-1&keywords=the+doorbell+rang)

Hong, Lily Toy (1993). *Two of everything*. Morton Grove, IL: Albert Whitman and Company. - **Grades K-3**

- **Amazon.com:** [https://www.amazon.com/Two-Everything-Lily-Toy-Hong/dp/0807581585/ref=sr\\_1\\_1?keywords=Two+of+everything.&qid=1554415449&s=books&sr=1-1](https://www.amazon.com/Two-Everything-Lily-Toy-Hong/dp/0807581585/ref=sr_1_1?keywords=Two+of+everything.&qid=1554415449&s=books&sr=1-1)

Light, S. (2014). *Have you seen my dragon?* Somerville, MA: Candlewick Press. **Grades PreK**

- **Amazon.com:** [https://www.amazon.com/Have-You-Seen-My-Dragon/dp/0763666483/ref=sr\\_1\\_1?keywords=Have+you+seen+my+dragon%3F&qid=1554414245&s=books&sr=1-1-catcorr](https://www.amazon.com/Have-You-Seen-My-Dragon/dp/0763666483/ref=sr_1_1?keywords=Have+you+seen+my+dragon%3F&qid=1554414245&s=books&sr=1-1-catcorr)
- **Mathical** (2019): <http://mathicalbooks.org/wp-content/uploads/2015/10/Have-You-Seen-My-Dragon-preK.pdf>

LoPresti, Angeline Sparagna, & Hornung, Phyllis (Illustrator) (2003). *A place for zero*. Watertown, MA: Charlesbridge. -**Grades K-4**

- **Amazon.com:** [https://www.amazon.com/s/ref=nb\\_sb\\_noss\\_1?url=search-alias%3Dstripbooks&field-keywords=a+place+for+zero](https://www.amazon.com/s/ref=nb_sb_noss_1?url=search-alias%3Dstripbooks&field-keywords=a+place+for+zero)

McAnulty, S. (2018). *The miscalculations of lightning girl*. NY: Random House Books for Young Readers. – **Kindle – Grades 3-5**

Murphy, Stuart J. (2000). *Beep beep, vroom vroom!* New York, NY: Great Source Mathstart. – **Grades K-3**

- **Amazon.com:** [https://www.amazon.com/Beep-Vroom-Great-Source-Mathstart/dp/0064467287/ref=sr\\_1\\_1?s=books&ie=UTF8&qid=1522986489&sr=1-1&keywords=beep+beep+vroom+vroom](https://www.amazon.com/Beep-Vroom-Great-Source-Mathstart/dp/0064467287/ref=sr_1_1?s=books&ie=UTF8&qid=1522986489&sr=1-1&keywords=beep+beep+vroom+vroom)

Myller, R. (1991). *How big is a foot?* St. Louis, MO: Turtleback School & Library Binding Edition. – **Grades 3-7 – Kindle**

- **Amazon.com:** [https://www.amazon.com/How-Big-Foot-Rise-Shine/dp/0440404959/ref=sr\\_1\\_1?keywords=how+big+is+foot&qid=1552920644&s=gateway&sr=8-1](https://www.amazon.com/How-Big-Foot-Rise-Shine/dp/0440404959/ref=sr_1_1?keywords=how+big+is+foot&qid=1552920644&s=gateway&sr=8-1)
- **NCTM Illuminations** (2008): <https://www.nctm.org/Classroom-Resources/Lessons/How-Big-Is-a-Foot/>

Ortiz, E. (2018). *Playing with shapes*. Enrique Ortiz Publishing/Lulu.com. – **Grades PreK-2**

- **Lulu.com:** [https://www.lulu.com/shop/search.ep?keyWords=enrique+ortiz&type=Pinczes, E. J. & MacKain, B. \(Illustrator\) \(1993\). One hundred hungry ants. New York, NY: Houghton Mifflin Company.](https://www.lulu.com/shop/search.ep?keyWords=enrique+ortiz&type=Pinczes, E. J. & MacKain, B. (Illustrator) (1993). One hundred hungry ants. New York, NY: Houghton Mifflin Company.)

Ortiz, E. (2018). *Triangle Puzzle*. Enrique Ortiz.

- **Amazon.com:** <https://www.facebook.com/triangle.puzzle/>
- **Facebook:** [https://www.amazon.com/Enrique-Ortiz-Publishing/b/ref=bl\\_dp\\_s\\_web\\_13545494011?ie=UTF8&node=13545494011&field-lbr\\_brands\\_browse-bin=Enrique+Ortiz+Publishing](https://www.amazon.com/Enrique-Ortiz-Publishing/b/ref=bl_dp_s_web_13545494011?ie=UTF8&node=13545494011&field-lbr_brands_browse-bin=Enrique+Ortiz+Publishing)

Ortiz, E. (2017). *Ten elephants and a spider's web: A traditional Latin American counting rhyme and other activities-2<sup>nd</sup> Edition*. Enrique Ortiz Publishing/Lulu.com. – **Grades PreK-3**

- **Lulu.com:** <https://www.lulu.com/shop/search.ep?keyWords=enrique+ortiz&type=>

Pinczes, E. J. & MacKain, B. (Illustrator) (1999). *One Hundred Hungry Ants*. New York, NY: Houghton Mifflin Company.

- **Amazon.com:** [https://www.amazon.com/Hundred-Hungry-Ants-Elinor-Pinczes/dp/0395971233/ref=sr\\_1\\_1?s=books&ie=UTF8&qid=1522986977&sr=1-1&keywords=one+hundred+ants](https://www.amazon.com/Hundred-Hungry-Ants-Elinor-Pinczes/dp/0395971233/ref=sr_1_1?s=books&ie=UTF8&qid=1522986977&sr=1-1&keywords=one+hundred+ants)

Sayre, April Pulley, Sayre, Jeff & Cecil, Randy (illustrator) (2003). *One is a snail, ten is a crab*. Somerville, MA: Candlewick Press. - **Grades K-3**

- **Amazon.com:** [https://www.amazon.com/One-Snail-Ten-Crab-Counting/dp/0763626317/ref=sr\\_1\\_fkmrnull\\_1?keywords=One+is+a+snail%2C+ten+is+a+crab&qid=1554411671&s=gateway&sr=8-1-fkmrnull](https://www.amazon.com/One-Snail-Ten-Crab-Counting/dp/0763626317/ref=sr_1_fkmrnull_1?keywords=One+is+a+snail%2C+ten+is+a+crab&qid=1554411671&s=gateway&sr=8-1-fkmrnull)
- **Slide Share:** <https://www.slideshare.net/teacherintraining/one-is-a-snail-ten-is-a-crab-66918888>

Tullet, H. (2010). *Press here*. San Francisco, CA: Bayard Editions. - **Grades PreK**

- **Amazon.com:** [https://www.amazon.com/Press-Here-Herve-Tullet/dp/0811879542/ref=sr\\_1\\_2?keywords=press+here&qid=1554412576&s=gateway&sr=8-2](https://www.amazon.com/Press-Here-Herve-Tullet/dp/0811879542/ref=sr_1_2?keywords=press+here&qid=1554412576&s=gateway&sr=8-2)
- **Press Here: The App:** <https://itunes.apple.com/us/app/press-here-the-app/id512806026?mt=8>

## Resources

- At-a-Glance Chart: Chart of children's literature featured in the Math Solutions Publications series Math, Literature, and Nonfiction, listed with grade levels and topics: [https://www.mathsolutions.com/documents/lessons\\_chart-2.pdf](https://www.mathsolutions.com/documents/lessons_chart-2.pdf)
- From (Parentheses), [Brackets] and {Braces} Blog: [https://pbbmath.weebly.com/blog/which-one-doesnt-belong-triangles?utm\\_content=buffer66732&utm\\_medium=social&utm\\_source=facebook.com&utm\\_campaign=buffer](https://pbbmath.weebly.com/blog/which-one-doesnt-belong-triangles?utm_content=buffer66732&utm_medium=social&utm_source=facebook.com&utm_campaign=buffer)
- Math & Literature – Marilyn Burns: <http://www.marilynburnsmathblog.com/category/math-and-literature/>
- Mathical Books: Educator's Reading Guide: <http://www.mathicalbooks.org/resources/>
- Math Reads: <https://www.hmhco.com/products/do-the-math/math-reads/experience.htm>
- Math Through Stories: <https://www.mathsthroughstories.org>
- Maths300: Working Mathematically: Learning to Work like a Mathematician: <http://www.maths300.com/workmath.pdf>
- Teaching Activities for One Odd Day: [https://www.arbordalepublishing.com/documents/TeachingActivities/Odd\\_TA.pdf](https://www.arbordalepublishing.com/documents/TeachingActivities/Odd_TA.pdf)
- The Math Learning Center (2019). Bridges by grade. Retrieved from <https://www.mathlearningcenter.org/bridges/grade>. Free digital books for PreK.
- Bourassa, M. (2013). Which one doesn't belong? Retrieved from <http://wodb.ca>.

## References

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