Today's at-home learning theme:

Water



- Begin with these fun videos from Lynchburg's Water Lillys: https://www.lynchburgva.gov/water-wonders
- Let about the sanitation of water in cities with Project WET:
 https://www.projectwet.org/sites/default/files/content/documents/water and sanitation in c
 ities.pdf
- Print and play the Pipe Up game from Water Environment Federation to save water and the day: https://www.wef.org/globalassets/assets-wef/3---resources/for-the-public/value-of-water/awwa-wef-toolkit-infographics/wef-vow-pipeupgame-final.pdf
- Learn about surface tension with Deceptively Educational: https://deceptivelyeducational.blogspot.com/2015/09/how-many-drops-of-water-fit-on-penny.html
- Check out Project Wet and this interactive Earth: https://www.discoverwater.org/
- Read this book on freshwater by ABDODigital: https://abdodigital.com/browse/title/?pid=19955
- Check out this video from the James River Association:
 https://content.streamhoster.com/preview/hcpstv/2019 20/Internal/JRA/JamesRiverAssociation-FinalCut.mp4?autoPlay=1&width=640&height=360
 Complete the corresponding worksheet: http://thejamesriver.org/wp-content/uploads/2020/04/Henrico-County-Video-Watershed-Food-Chain-Photosynthesis.pdf
- Read this interactive book by Project WET:
 https://www.projectwet.org/sites/default/files/content/documents/water_and_you_make_the_best_choice.pdf
- Hear Rebekah Wall read The Water Princess: Based on the Childhood Experiences of Georgie Badiel by Susan Verde: https://www.youtube.com/watch?v=4uUvXLv5go0

Share your fun by tagging #Lynchburg4HLearnsatHome

Disclaimer: Commercial products are named in this publication for informational purposes only. Virginia Cooperative Extension does not endorse these products and does not intend discrimination against other products which also may be suitable.

2018 Virginia Tech 3000-0000