

Learn: How to Run a Lemonade Stand

Library Books & Materials



How to Start a Lemonade Stand

by Anastasia Suen Designed to help young learners observe, question, and implement ideas to reach a successful outcome. Featuring a step-by-step format, this 24-page

book offers students the opportunity to reach conclusions by following simple, organized directions.



The lemonade stand cookbook : step-by-step recipes and crafts for kids to make--and sell! by Kathy Strahs

Offers advice on starting a lemonade stand, featuring recipes for beverages and snacks to sell as well as packaging and

craft ideas



Beyond Piggy Banks and Lemonade Stands : How to Teach Young Kids About Finance and They're Never Too Young by Liz Frazier

A light-hearted simple guide for parents to teach young children the fundamentals of finance. By incorporating it into their everyday life and using activities,

games, quizzes and other fun and interactive tools, your child will build the strong financial foundation needed to make smart decisions as they grow.

Library eResources



Download this eBook from the Ebscohost collection in the catalog by clicking on More Options! *Money problems* by Marina Cohen

SKILS

Full-color illustrations and easy-to-

read text introduce basic concepts of mathematics needed to run a simple business, including adding and subtracting money, setting prices to make a profit, and making change



Find this as a print book or eBook using the Libby app! The startup squad

by Brian Weisfeld A story that interweaves basic business concepts follows the experiences of a group of sixth-grade girls, largely strangers to each other, who must overcome respective

viewpoints during a competitive fundraiser that requires them to open a lemonade stand and raise the most money.

Online Resources

These Kids Will Teach You How to Run a Lemonade Stand https://www.youtube.com/ watch?v=DhLFOD0_FIM

Today's Kids Start Lemonade Stands With a Business Plan https://www.pbs.org/video/startingyoung-1533077435/

Your learning made to fit.

