

LEGO® CHALLENGE CALENDAR

31 Days of Fun Ideas for Any Month

Day 1 Build Your Name or Initials	Day 2 Build a Person with Moving Legs and Arms	Day 3 Build a Catapult	Day 4 Build a Robot	Day 5 Build a House that Opens	Day 6 Build a Boat that Floats	Day 7 Build a 100 Brick Tower
Day 8 Build a Box with a Lid	Day 9 Build a Small World Scene	Day 10 Write a Comic Strip for a Minifigure	Day 11 Build a Model of Your Room	Day 12 Build a Simple Machine	Day 13 Build a Bridge to Hold Something Heavy	Day 14 Build a Favorite Character
Day 15 Make a Mosaic Using Flat Pieces on a Baseplate	Day 16 Draw a Design & Make it with LEGO Bricks	Day 17 Build Something to go with a Favorite Book	Day 18 Build a Swimming Pool for a Minifigure	Day 19 Build with Eyes Closed for 5 Minutes	Day 20 Build a Pyramid	Day 21 Build a Marble Run
Day 22 Draw a Play Mat and LEGO	Day 23 Learn Paper Football and Build a Goal	Day 24 Have a Minifigure Building Race	Day 25 Build a Marble Maze	Day 26 Try to Sink a Minifigure	Day 27 Build a Zip Line	Day 28 Make Your Own LEGO Skittles Game
Day 29 Build a Parachute for a Minifigure	Day 30 Build a Car Attach a Marker & Draw	Day 31 Ask for a Bin of Soapy Water to Wash LEGO				

My 31 Days of LEGO® CHALLENGES

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21
Day 22	Day 23	Day 24	Day 25	Day 26	Day 27	Day 28
Day 29	Day 30	Day 31				

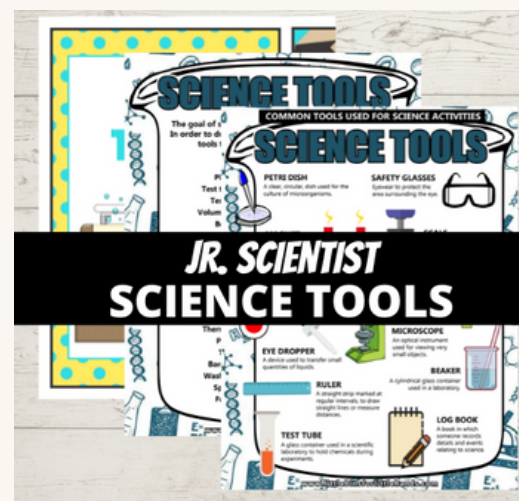
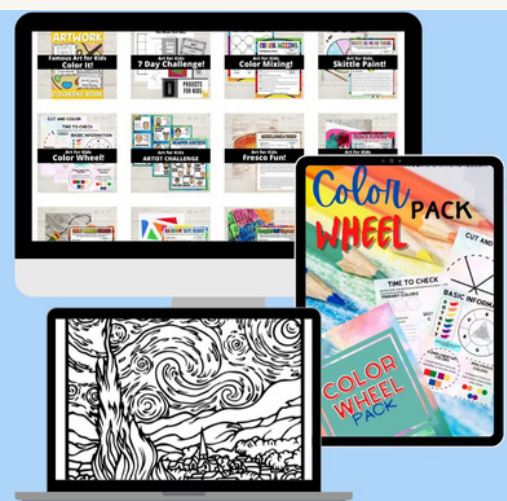
LITTLE BINS FOR LITTLE HANDS

Are you ready to . . .

- ✓ Find manageable science, engineering, and art projects that kids love doing and are budget-friendly.
- ✓ Stop entering your email address over and over for each activity.
- ✓ Spend less time prepping with our easy instructions, templates and supply lists.
- ✓ Spend more time engaging with your students, groups or kiddos.



[CLICK HERE TO JOIN](#)



Meet the Little Bins for Little Hands Duo!

Hi! My name is Sarah, and this is my son Liam. He's actually 13 now. We still LOVE playing around with science and STEM at home.

I shared a simple baking soda and vinegar science activity ten years ago with him. Since then, we've been hooked! Together we have enjoyed 100s of science experiments that are low cost, easy to set up, and just plain FUN!

I always aim to provide the BEST science activities and STEM projects that fit your time and budget! We hope you enjoy the materials we have put together for you today!

~Sarah and Liam

