



Thinksheet

Rising 3rd Grade

Fly Guy Presents: Space By Tedd Arnold

Home Activities

- **Virtual Tours:** Visit these sites on Youtube for a virtual space adventure!
 - NASA Kennedy Space Center Tour For Kids- Florida
 - Huntsville, Alabama Space Center: Visiting NASA
 - Space Camp Lets You Become An Astronaut Without Leaving the Planet
 - How To Make A Simple Roll Rocket Ship
 - Making A Spaceship From A Cardboard Box
- **Visit A Planetarium In Tennessee:**
 - Summer Skies Planetarium in Gallatin
 - MD Anderson Planetarium in Jackson
 - East Tennessee State Planetarium in Johnson City
 - Akima Planetarium in Knoxville
 - Sudekum Planetarium in Nashville
- **STEM Building Activity:**
 - Materials: 6 tubes (paper towels, toilet paper, etc.), masking tape, a marble, a drawing of the earth and the moon
 - Directions: Create a space flight that uses 6 tubes against a wall that will get a marble from Earth to the moon. See who can create the longest flight.
- **STEAM in the Kitchen: Food Activities:**
 - Build a rocket from sliced strawberries, marshmallows, and skewer sticks
 - Make sugar cookies shaped like stars and decorate them with sprinkles.
 - Use pretzel sticks and small marshmallows to make a variety of constellations
- **Visit Your Local Library** for more books in the series including: Super Fly Guy, Fly Guy's Amazing Tricks, I Spy Fly Guy, Ride Fly Guy Ride, There's A Fly Guy In My Soup, Fligh High Fly Guy!, Shoo Fly Guy!, and many more!



These resources were prepared by GELF's Educator Advisory Council, a group of 28 Tennessee educators, to encourage engagement with the K-3 Home Library books distributed to students over the summer.

Access more resources at BookersBookClub.org/Activities

