

Literature Recommendations

SEEC Session: Sing, Solve, and Unite

Elise Campbell and Kirsi Kuutti

SEEC February 5th, 2021

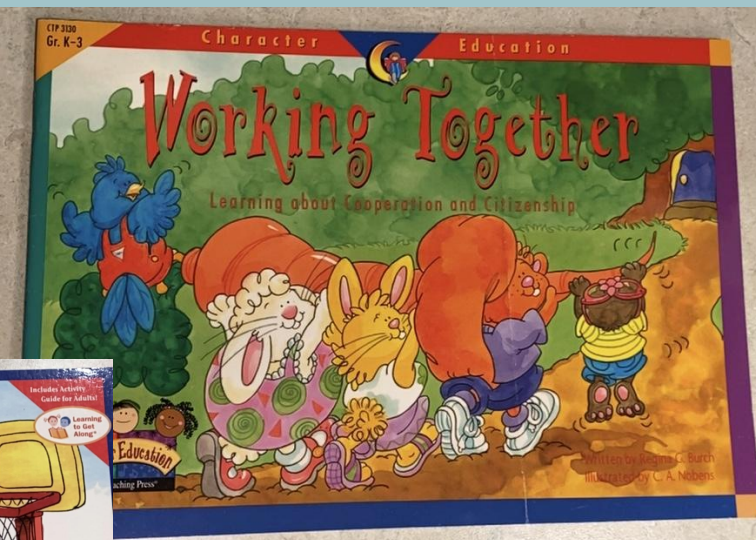
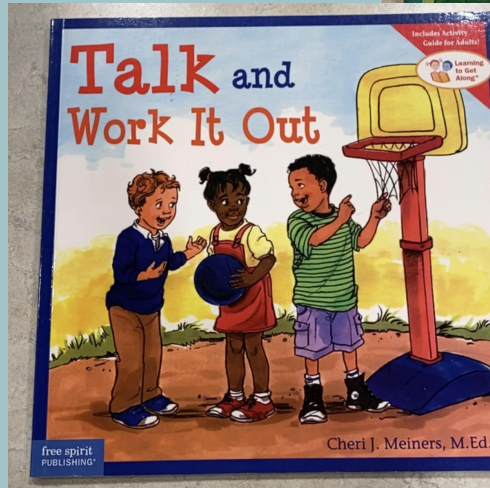
Literature Suggestions for 2nd Session Lesson:

Foundations of Flight Operations - Values of your Classroom

Teamwork Books

Talk and Work It Out
by Cheri J Meiners

Working Together
by Regina C Burch

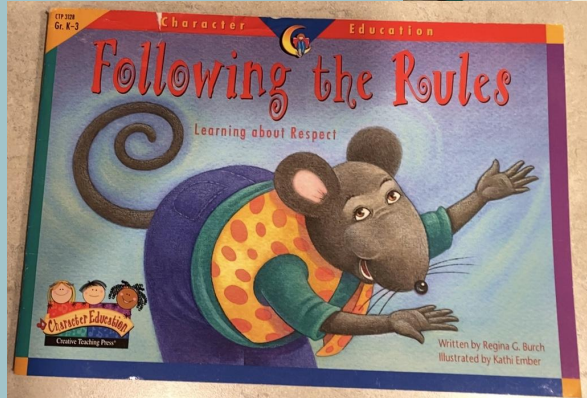


Responsibility and Integrity Books

You Can Count on Me
by Regina C Burch



Following the Rules
by Regina C Burch

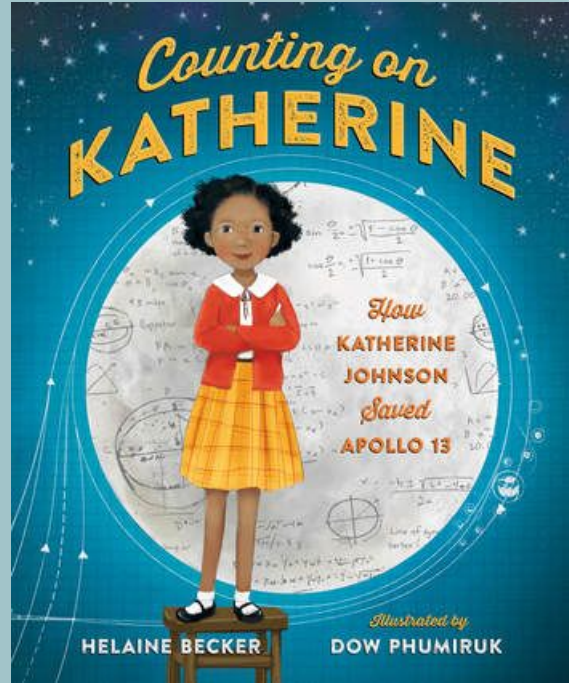


Telling the Truth
by Regina C Burch

Human Spaceflight Heros

Counting On Katherine
by Helaine Becker

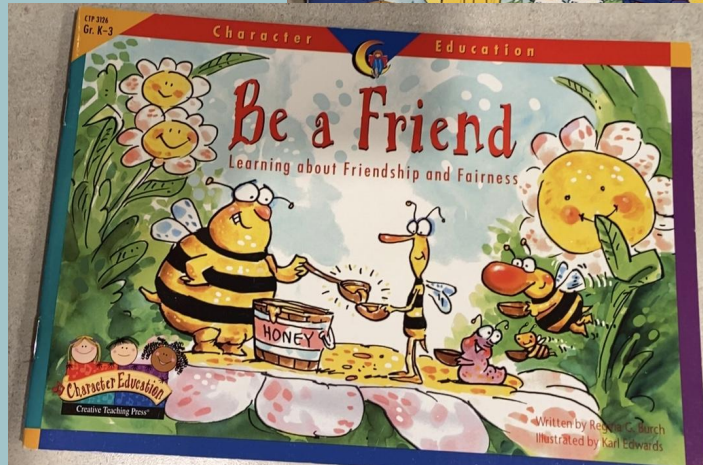
Chasing Space
Leland Melvin (chapter book)



Friendship Books

Be a Friend
by Regina C Burch

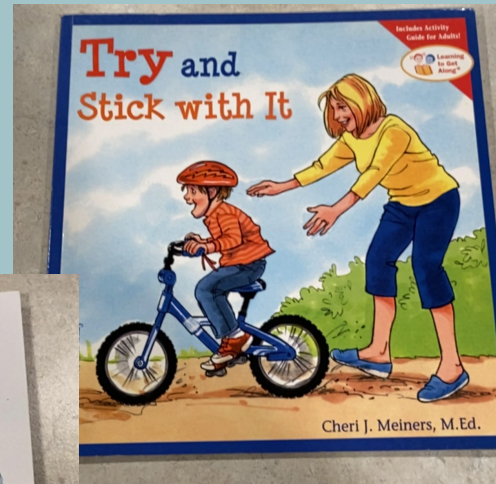
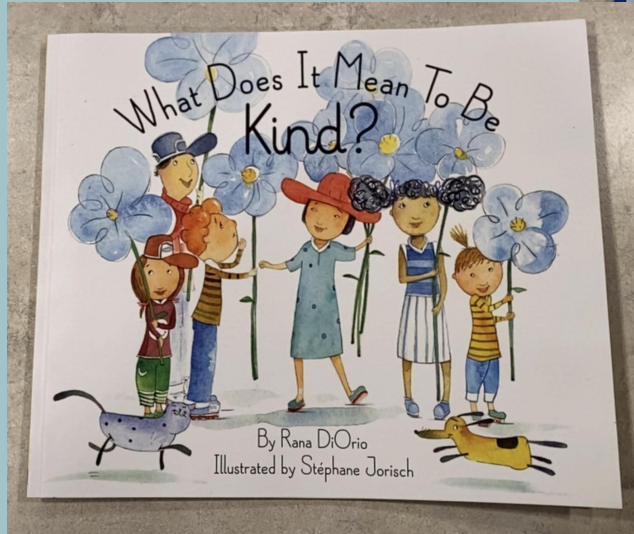
How to Make a Friend
Rozanne Lanczak Williams



Literature to Inspire

What Does It Mean To Be Kind
by Rana DiOrio

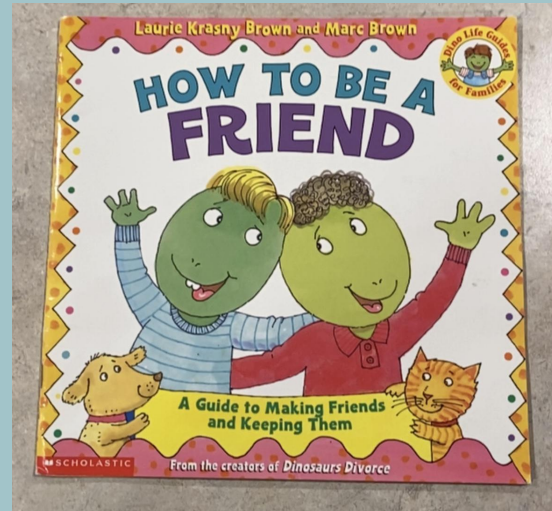
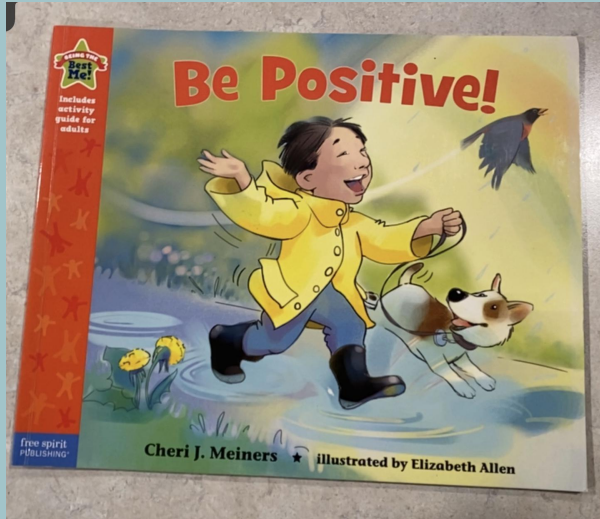
Try and Stick With It
Cheri J Meiners



Literature to Inspire

What Does It Mean To Be Kind
by Rana DiOrio

Be Positive
Cheri J Meiners



Song Suggestions

for 2nd Session Lesson:

Foundations of Flight Operations - Values of your Classroom

Songs to Inspire

“[What I Am](#)” on Sesame Street

By Will.i.am

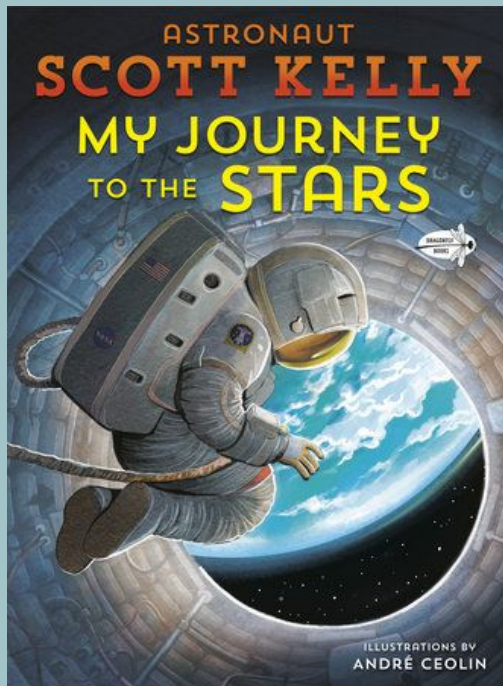


Literature to Inspire for Anytime

Literature to Inspire

My Journey to the Stars
by Scott Kelly

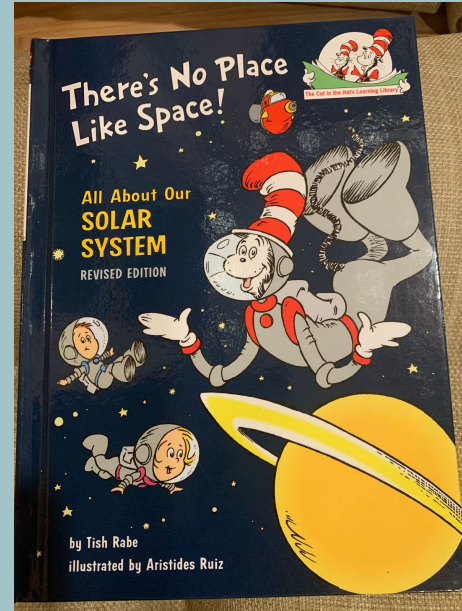
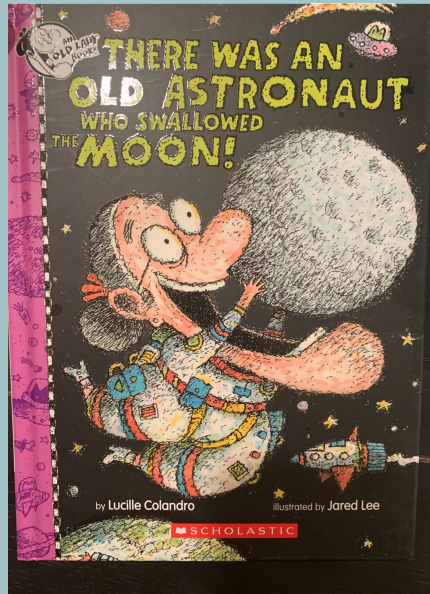
My Life as an Ice Cream Sandwich
by Ibi Zoobi



Literature to Inspire

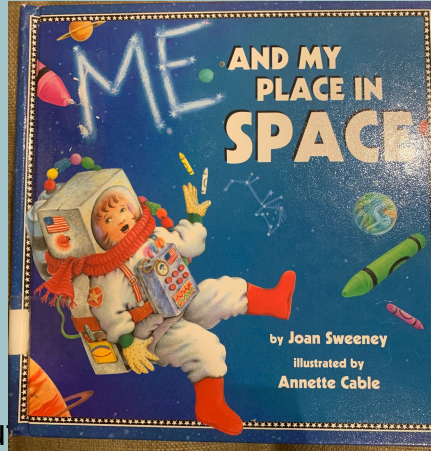
There Was An Old Astronaut
Who Swallowed the Moon
by Lucille Colandro

There's No Place Like Space!
by Tish Rabe



Literature to Inspire

Me and My Place in Space
by Joan Sweeney



How to be an Awesome Astronaut
by Jordan Collins



Literature to Inspire

Astronaut Living in Space
by Kate Hayden

The Magic School Bus Presents
Our Solar System
Scholastic

Hello, Is This Planet Earth?
(My view from the International
Space Station)
by Tim Peake

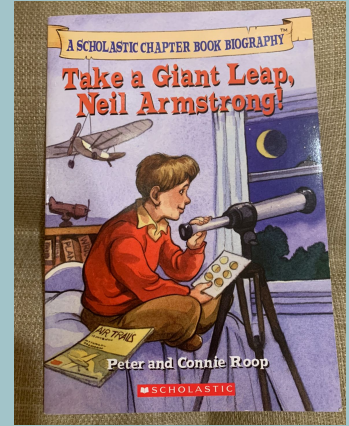


Literature to Inspire

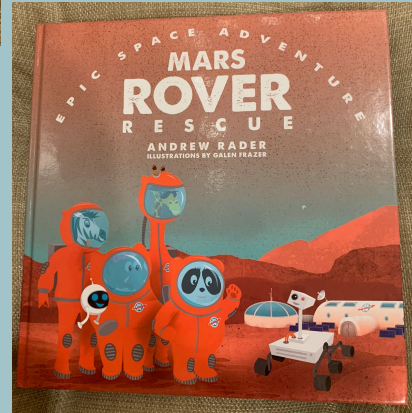
Neil Armstrong
by Shannon Zemlicka (chapter book)



Take a Giant Leap, Neil Armstrong!
By Peter and Connie Roop
(chapter book)



Mars Rover Rescue
by Andrew Rader

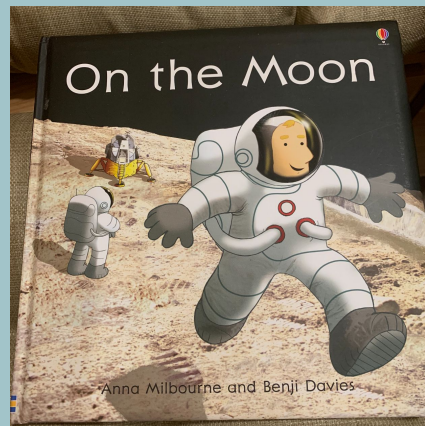
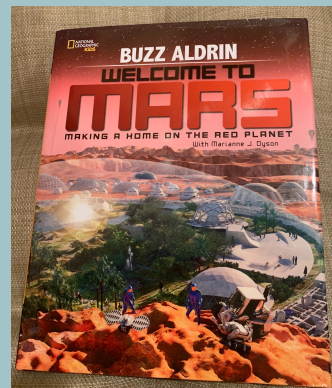
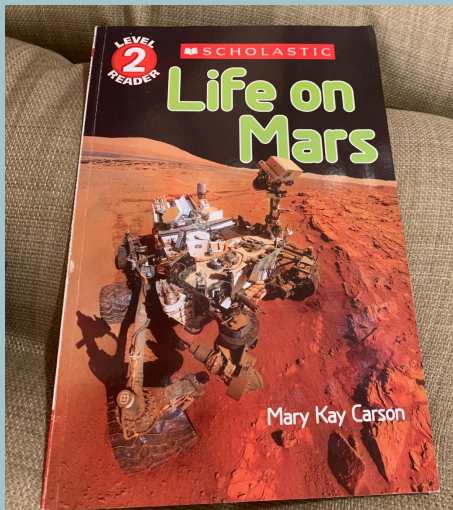


Literature to Inspire

Life on Mars
by Mary Kay Carson

Buzz Aldrin Welcome to Mars
by Marianne Dyson

On the Moon
by Anna Milbourne and Benji Davies

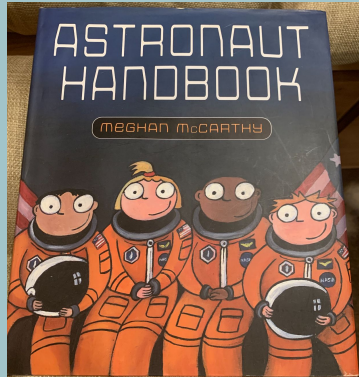


Literature to Inspire

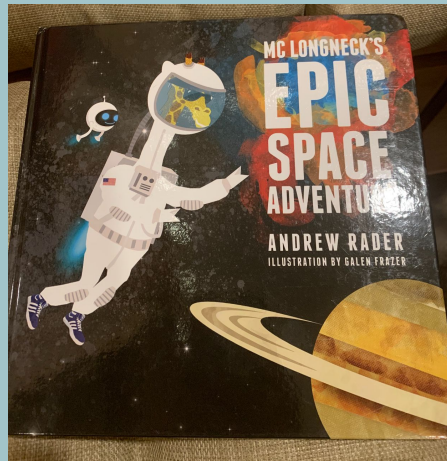
If I Were an Astronaut
by Eric Braun



Astronaut Handbook
by Meghan McCarthy

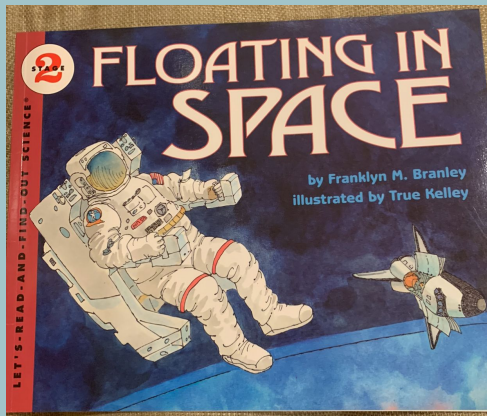


Mc Longneck's Epic Space Adventure
by Andrew Rader



Literature to Inspire

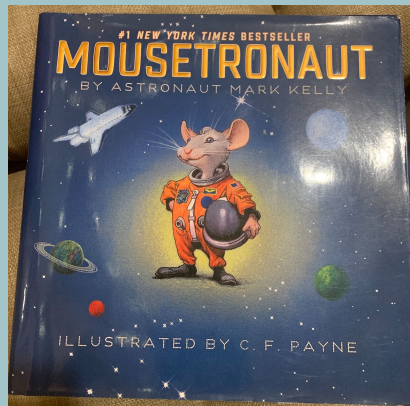
Floating in Space
by Franklyn M. Branley



Planet Kindergarten
by Sue Ganz Schmitt



Mousetronaut
by Astronaut Mark Kelly

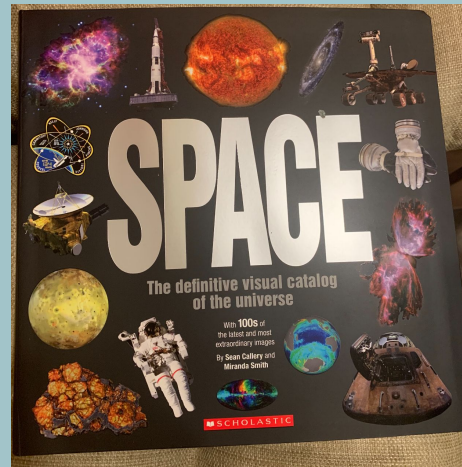
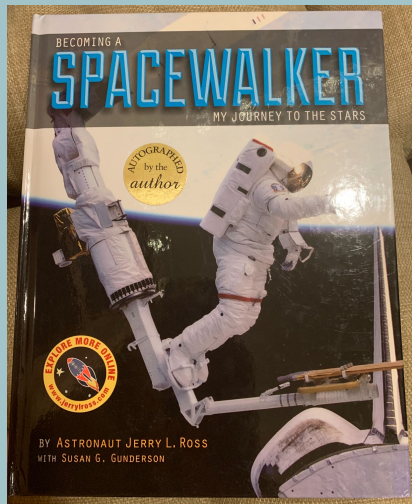


Literature to Inspire

Becoming a Spacewalker
My Journey to the Stars
by Astronaut Jerry L. Ross

Space, (the definitive visual
catalog of the universe)
by Sean Callery & Miranda Smith

Gravity
by Jason Chin



Literature to Inspire

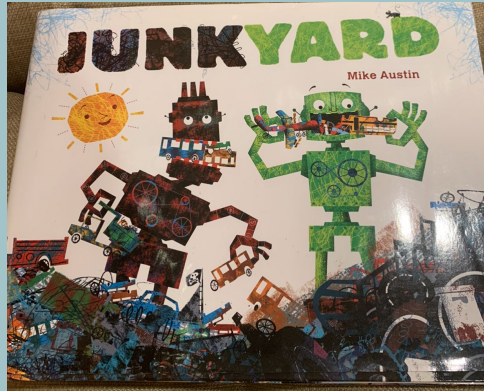
Beep, Beep Go to Sleep!
by Todd Tarpley



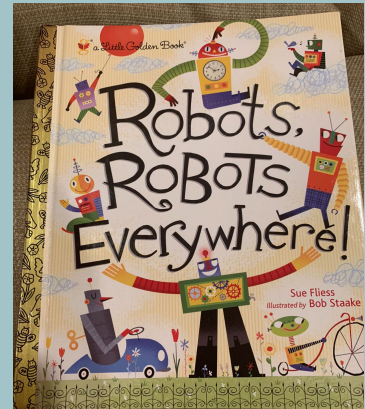
Everything Robotics
by Jennifer Swanson



Junkyard
by Mike Austin



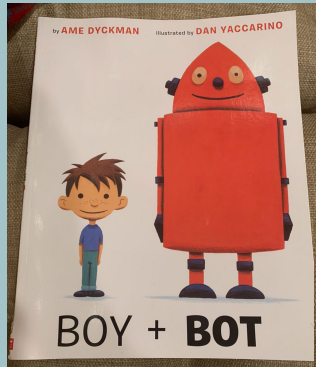
Robots, Robots Everywhere
by Sue Fliess



Literature to Inspire

Boy + Bot

by Ame Dyckman



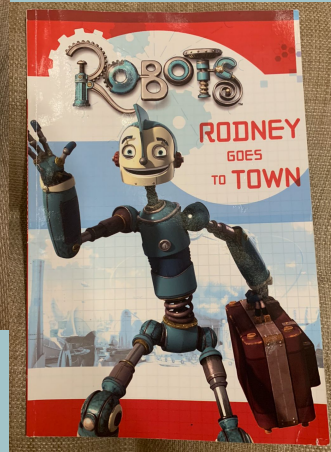
Robots, Meet the Robots

by Acton Figueroa



Robots, Rodney Goes to Town

by Acton Figueroa

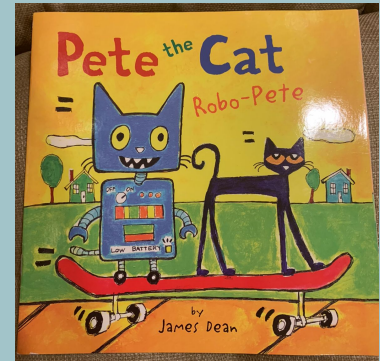


Literature to Inspire

Robots, Rodney and the Rusties
by Kate Egan



Pete the Cat, Robo-Pete
by James Dean



The Wild Robot
by Peter Brown
(chapter book)



The Wild Robot Escapes
by Peter Brown
(chapter book)

