Storytime STEM+C Adventures



Mouse Adventures: Product Contents

- 1 hardcover book If You Give a Mouse a Cookie by Laura Numeroff
- 1 Mouse Adventures Summary Sheet
- 1 Mouse Adventures QR code sheet
- 1 If You Give a Mouse a Cookie Facilitator Guide (lesson plan)
- 5 sheets Story Sequence Cards (large - teacher)
- 12 sheets Story Sequence Cards (small - children)
- 12 sheets Ten-Frame Cards
- 1 Blue-Bot Instruction Card
- 1 Computer Science Teacher Card
- 250 bingo chips
- 3 sheets Mouse costume cards (use QR code on QR code sheet to reprint)
- 3 rolls clear tape
- 1 hardcover book If You Take a Mouse to School by Laura Numeroff
- 1 If You Take a Mouse to School Part 1 Facilitator Guide (lesson plan)
- 12 sheets Blue-Bot images

- 12 sheets small symbol cards (children)
- 9 sheets large symbol cards (teacher)
- 6 sheets Mouse Plays After School Recording Sheet
- 8.5"x11" magnet sheet
- 2 sheets Word Wall Cards
- 1 If You Take a Mouse to School Part 2 Facilitator Guide (lesson plan)
- 1 Engineering Design Concept Card
- 1 hardcover book If You Give a Mouse a Brownie by Laura Numeroff
- 1 If You Give a Mouse a Brownie Part 1 Facilitator Guide
- 1 sheet Mystery Poster Teacher Card PreK–K
- 1 sheet Mystery Poster Teacher Card Grade 1–2
- 6 sheets Mystery Poster Children Cards PreK–K
- 6 sheets Mystery Poster Children Cards Grade 1–2
- 1 If You Give a Mouse a Brownie Part 2 Facilitator Guide (lesson plan)
- 1 roll of tickets

- 250 cupcake liners
- 6 sheets mats with yellow quadrants.
- 6 sheets Guidelines to Calculate Points PreK–K
- 6 sheets Guidelines to Calculate Points Grade 1–2
- 6 sheet protectors
- 6 dry erase markers
- 2 aluminum foil tubs
- 10 clear 2 oz. cups
- 1 bath bomb
- · Craft sticks
- Index cards
- Paper Towels
- Shredded paper
- Felt rectangles
- Microfiber sheets
- Cotton pads
- 1 roll of masking tape
- Purple dots
- 12 sheets Counting Tickets Recording Sheets
- 1 blank grid teacher, 6 sheets with 4 blank grids
- 12 Storyboard Sheets
- A set of 6 vinyl Mouse
 Adventure Mats (30" x41")
 formatted to be used with
 Blue-Bot/Bee-Bots