

# GROW THE SEED OF SCIENCE



# STATION 1

### **MAKE SNOW**

#### **MATERIALS:**

- Snow
- Water

#### **DIRECTIONS:**

• Add 4oz of water to one scoop of snow. Watch as it transforms to fluffy snow



### **BUG JARS**

#### **MATERIALS:**

- Big View Bug Jars
- Plastic bugs and spiders

- Place different insects in the bug jar viewer.
- Press on the middle black spot to open the magnifying glass.
- Look through the magnifying glass.
- Talk about what you see



### VIEW FINDERS

### **MATERIALS:**

- View Finders
- Slide discs

- Insert the discs, one at a time, into the view finder
- Pull the lever to change the picture
- Talk about what you see



# STATION 4

### SCIENCE SORTING CENTER

### **MATERIALS:**

- Objects
- Sorting Cards

- Explore the objects
- Using a sorting card have children find objects that match the card description



### SCIENCE SPECIMEN CENTER

#### **MATERIALS:**

- Fossils and specimens
- Magnifying glasses
- Information and photo cards

- Explore the fossils and specimens
- Use the magnifying glass to take a closer look
- Talk about what you see
- · Read and share the information on the photo card



### SHAKE AND REVEAL CARDS

### **MATERIALS:**

- Question Cards
- Magnetic Board

- Pick a question card
- Slide the question card into the magnetic board
- Turn upside down and then right side up to reveal the answer
- Share the facts on the back of the card



### **SPECIMEN SETS**

### MATERIALS:

- Scorpion and Life Cycle specimen sets
- Magnifying glasses

- Using the magnifying glasses look closely at the cool objects
- Talk about what you see



# STATION 7

# ATOMIC BOUNCY BALLS, LIQUID JARS, AND SLIME

#### **MATERIALS:**

- Balls
- Liquid jars

#### **DIRECTIONS FOR BOUNCY BALL:**

- Drop or bounce an Atomic Bouncy ball.
- Watch what it does
- Talk about how the ball bounced

#### **DIRECTIONS FOR LIQUID JARS AND SLIME:**

- Look at the liquid
- Turn the jars upside down and watch what happens
- Talk about what you see in the jars
- Feel the Slime and talk about the texture
- Try to put in back in the container
- Discuss how it can change shape