

Weather Motion

kindergarten

science

materials:

- computer or iPad
- PowerPoint with illustrations of seasons
- PowerPoint with illustrations of weather patterns
- White board

The children will stand up beside their desk while the teacher uploads the PowerPoints to the whiteboards. When a season pops up, the children will act out how they react for each season. For example, in winter, children would wrap their arms and shiver. For spring, children would skip through the tall grass. When a weather pattern shows, children will react to it. For example, rain, children will reach into the air with their fingers and dribble rain drops to the floor. During a tornado, children will twirl. If wind is shown, children will gallop while being blown away. The computer or iPad will allow the children to view the illustrations of the seasons and weather patterns to participate in the activity.

If the technology happens to fail, the students or teacher can announce the seasons or weather patterns.