Study Starter Activities (Ages Birth to 5 years old) Winter

Math Activities (3)

- 1. Make snowballs and count them. Then practice subtraction by throwing them.
- 2. Use shape sorter shapes to press shapes into the snow. Identify and count them.
- 3. Using measuring cups to scoop different amounts of snow, then see how big of a snowball you can make with each scoop.

Activities (3)

- 1. Saucer sled in the classroom for rocking, balancing, large motor
- 2. Twirl around and fall down like snowflakes
- 3. Mitten matching activities

Cooking Activity (2)

- 1. Paint a cookie with marshmallow fluff to make a snowball.
- 2. Dip banana slices in hot cocoa powder

Reading Activities & Book (4)

- 1. The Snowy Day by Ezra Jack Keats
- 2. Take a craft stick outside and make lines in the snow.
- 3. Color a white piece of paper with gray or blue crayon to make shapes on "snow" like Peter.
- 4. Have a circle time discussion about different homes and how you play outside at home.

Science/ Social Science Activity (3)

- 1. Put snow in a bowl and watch it melt.
- 2. Fill bins with snow and touch it with bare hands. Then put different mittens, socks, etc over your hand and touch. Document which items worked best for keeping hands warm.
- 3. Fill bins with warm water and snow. Touch each one and experiment with mixing to see what happens.

Game/Fun Activity (3)

- 1. Throw white paper "snowballs" into a basket.
- 2. Paint on snow with food coloring or water colors.
- 3. Musical snowballs with laminated paper snowballs.

Outdoor Activity (3)

- 1. Follow each other's footprints
- 2. Use sand buckets to make a snow castle