



STEAM DECEMBER LESSON PLANS

Teachers: Mrs. Carlberg and Mrs. Jacobs

| | 12/2 Experiment: Snow and Ice | 12/9 Engineering: Build A Christmas Tree | Have A Wonderful Christmas and a Happy New Year!!! | |
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| WELCOME CIRCLE/ STORY | Weather/Welc me Song <i>The Snowflake: A Water Cycle Story</i> | Weather/Welc ome Song <i>The Biggest Christmas Tree Ever</i> | | |
| SMALL GROUP | Experiment: What melts ice more quickly? Salt or sugar? | Use a variety of objects to build a Christmas tree. What objects are easier to build with? | | |
| STEAM CHALLENGE | Build a snowflake that is a hexagon. Make your snowflake symmetrical | Use the materials in the STEAM tub to design a sleigh for Santa | | |
| CENTERS | <ul style="list-style-type: none"> ○ Snowflake Symmetry ○ Snowflake Matching ○ Ink Blot Art: Symmetry ○ Snowflake Hole Punch Counting | <ul style="list-style-type: none"> ○ Art: Triangles to Make and Decorate a Tree ○ Math: Complete the Christmas Pattern ○ Science: Explore our Sense of Smell with Christmas Scents ○ Candy Cane Patterns with Beads | | |
| GROSS MOTOR | Snowball Toss | Reindeer Hokey Pokey | | |
| CLOSING | Snowy Stories | Hot Chocolate with parents at 12:45 :) | | |
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