

**Peek at Our Week**

|  |  |  |
| --- | --- | --- |
| **Standard Focus** | **Activity** | **Home Extension Activity** |
| * Uses imagination and creativity to express self with intention using a variety of open-ended, process-oriented and diverse art materials | Painting with cars  A picture containing text  Description automatically generated | Painting with cars is fun. Let your child run the car through the paint and then onto the paper. |
| * Counts and identifies the number sequence “1 to 10” * Recognizes and names typical shapes (circle, square, triangle) | Driving Cars on Number Roads | Using masking tape, make letters, numbers of shapes on the floor and let your child drive their cars along them. |
| * Identifies basic physical characteristics (e.g., landmarks or land features) * Increasingly coordinates hand and eye movements to perform a variety of actions with increasing precision * Coordinates the use of arms, hands, fingers to accomplish tasks with hand-eye coordination when participating in routines, play and activities (e.g., painting at an easel, placing simple pieces of puzzle, folding paper) | Magnetic Vehicles STEM TrayA picture containing text, picture frame  Description automatically generated  The children will use the magnet to move the car around the course. | Exploring with magnets is exciting for children. Give your child a magnet and some metal and non-metal items and let them experiment. Put some paper clips into an empty water battle and see if the magnet can lift them up. |

**Parent Resources:** Focus for the week is cars and trucks along with circles, cubes, squares and rectangles.