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LESSON 5-1

Points, Lines, and Rays

 [MA.3.GR.1.1](#), [MTR.1.1](#), [MTR.2.1](#), [MTR.7.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

Use a geometric term to describe the figure.



Point

A point is an exact position, represented by the dot shown.

HOME ACTIVITY

Geometry Memory Game

MATERIALS

Index Cards, Scissors, Pencil

ACTIVITY

Create a memory game and play it with your child. Cut 6 index cards in half. Make 6 cards with one term on a card: point, ray, line, line segment, parallel lines, perpendicular lines. Make 6 cards with one diagram for each term on a card. Include your child in writing the terms and drawing the diagrams. Mix and place the 12 cards facedown on a table in a 3-by-4 array. The first player turns over two cards. If a diagram matches a term, the player takes the pair and continues turning over two cards to make more pairs. If a diagram does not match a term, the cards are placed facedown and the player's turn ends. The next player turns over two cards, and play continues until the last pair is found. The player with the most cards at the end wins.