## Table Logic

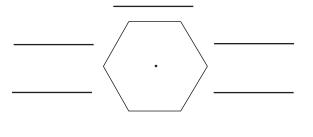
**DIRECTIONS:** Using the clues given, write the name of each person on the line indicating where they are seated. In the clues, "opposite" means that you can draw a direct line through the center of the table from one person to another.

- 1. Bonnie, Rosie, Raquel, Ronnie, Werner, and Luis were sitting around a hexagonal table planning a school dance.
  - a) Raquel sat opposite Luis.
    b) Bonnie sat opposite Ronnie.
    c) Werner sat opposite Rosie.
    d) Ronnie sat to the left of Raquel.
  - e) Rosie sat to the right of Raquel.

Where did each person sit?

- 2. Ramon, Chio, Karl, Klaus, Henry, and Li sat around a hexagonal table playing memory games.
  - a) Ramon sat opposite Henry.
  - b) Karl sat opposite Li.
  - c) Karl sat to the left of Ramon.
  - d) Klaus sat to the left of Karl.

Where did each person sit?



## **ANSWERS**

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(Note that you are correct if you show the arrangements rotated but in the same relative positions.)

