

[illegible]

A line drawing of two diamond-shaped tables. The larger table on the right has four legs and a small rectangular object on its surface. The smaller table on the left has three legs.

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A technical drawing of a mechanical assembly. It shows a rectangular plate with rounded corners. Four pins are inserted into the plate at the corners. Arrows indicate forces or movements: at the top-left pin, an arrow points left and another points down; at the top-right pin, an arrow points right and another points down; at the bottom-left pin, an arrow points left and another points up; at the bottom-right pin, an arrow points right and another points up. There are also small arrows pointing towards the center of the plate from each pin location.

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A schematic diagram of a three-bar linkage mechanism. It consists of three rigid links connected by revolute (pin) joints. One link is the ground (fixed frame), represented by a triangle. The other two links are of equal length and are connected to each other and to the ground. A slider block is attached to one of the links, allowing it to move vertically along a guide. The diagram shows the mechanism in a specific configuration, with arrows indicating the degrees of freedom.

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