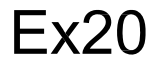


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The diagram illustrates a four-arm star-shaped molecule. A central circular core is connected to four arms, labeled A, B, C, and D. Arm A is the longest and features a small circular feature near its tip. Arm B is shorter than A. Arm C is the shortest and has a small circular feature at its tip. Arm D is the longest and has a small circular feature near its tip. An inset provides a detailed view of the central core, showing a central point where the arms meet, with labels E and F indicating specific features.

A detailed line drawing of a mechanical assembly. It features two long, angled support arms. The upper arm is labeled 'B' at its end, which has a circular component. The lower arm is labeled 'C' at its end, which has a circular component and a bracket-like structure. A central vertical rod is labeled 'D' and has a circular component at its base. A curved bracket is labeled 'G' and is positioned at the top of the central rod. The entire assembly is shown in a perspective view.

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The diagram shows a mechanical system with four levers arranged in a square configuration. Each lever is pivoted at one end and has a weight hanging from the other. A hand is shown operating one of the levers. A circular arrow indicates a 100% efficiency. A callout shows a battery connected to a light bulb, with the text '100%' and '100%' indicating the efficiency of the system.

A line drawing of a table with a rectangular top and a cross-shaped base. A circular inset on the right shows a detail of the base structure, with a vertical double-headed arrow indicating height and a horizontal double-headed arrow indicating width.