



The diagram shows a three-area system. At the bottom is a large rectangular area labeled 'AREA A'. Above it are two smaller rectangular areas, 'AREA B' on the left and 'AREA C' on the right. These three areas are interconnected by a network of lines representing transmission lines. A central vertical line connects the top of Area A to the bottom of the space between Areas B and C. From this central point, two lines branch out to connect to the bottom of Area B and the bottom of Area C. Additionally, there are horizontal lines connecting the left side of Area B to the central vertical line, and the right side of Area C to the central vertical line. The entire system is enclosed in a rectangular boundary.

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