

Technical drawing of a circular part, likely a flange or a ring, showing a diameter dimension of $\varnothing 43 \pm 0.5$. The drawing includes a vertical centerline and a horizontal dimension line indicating the diameter.

Technical drawing of the rear view of a vehicle seat. The drawing shows a rectangular seat back and a seat base. Dimensions are indicated: 18±0.5 for the seat back height, 80±5.0 for the seat base width, and 5.0±1.0 for the seat back width. The seat back is divided into four horizontal sections labeled Red, Black, Green, and White. The seat base is divided into four horizontal sections labeled Red, Black, Green, and White. The drawing is a line drawing with no shading.

A diagram of a cell. It consists of a large outer circle representing the cell membrane. Inside this circle is a smaller circle representing the nucleus. To the left of the nucleus, there are four small circles arranged vertically, representing organelles like mitochondria or vesicles.



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