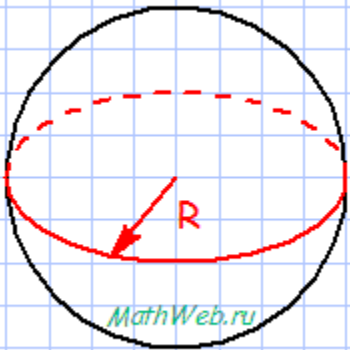
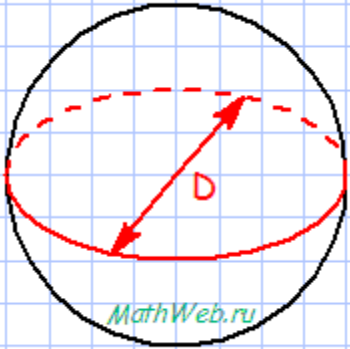
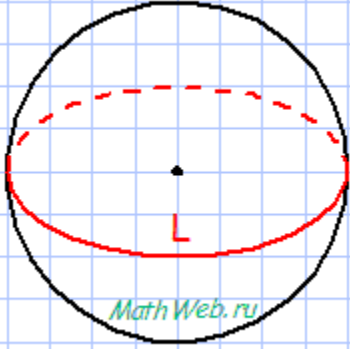


Формулы нахождения объёма шара

Объём шара	
 <p>A diagram of a sphere on a blue grid background. A red arrow points from the center to the surface, labeled 'R'. The back part of the sphere is shown with a dashed red line. The text 'MathWeb.ru' is written in green at the bottom.</p>	$V = \frac{4}{3}\pi R^3$
 <p>A diagram of a sphere on a blue grid background. A red arrow points from one side of the sphere to the other through the center, labeled 'D'. The back part of the sphere is shown with a dashed red line. The text 'MathWeb.ru' is written in green at the bottom.</p>	$V = \frac{1}{6}\pi D^3$
 <p>A diagram of a sphere on a blue grid background. A small black dot is at the center, and a red arrow points from the center to the bottom edge of the sphere, labeled 'L'. The back part of the sphere is shown with a dashed red line. The text 'MathWeb.ru' is written in green at the bottom.</p>	$V = \frac{1}{6} \cdot \frac{L^3}{\pi^2}$