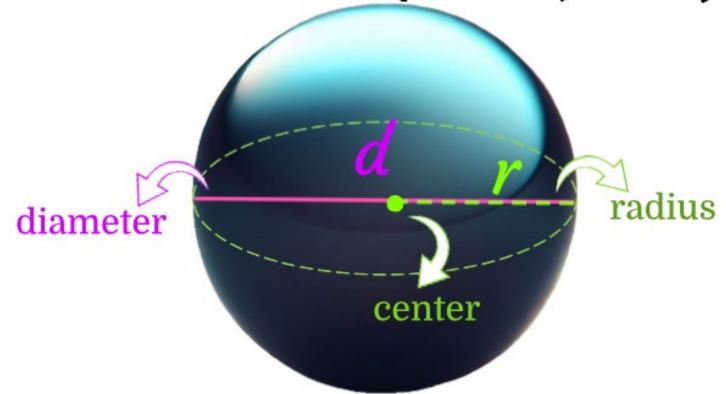


SPHERE

Is a solid bounded by a surface in which every point is equally distant from a point called center (Milne, 1899).











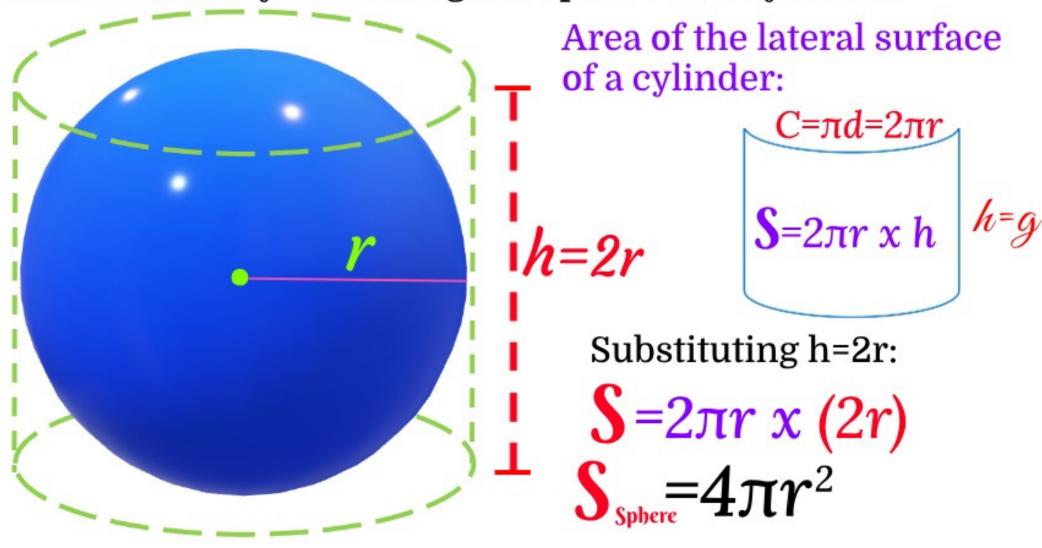






SURFACE OF A SPHERE

The surface area of a sphere is the same as a cylindrical surface area. By inscribing the sphere in a cylinder:













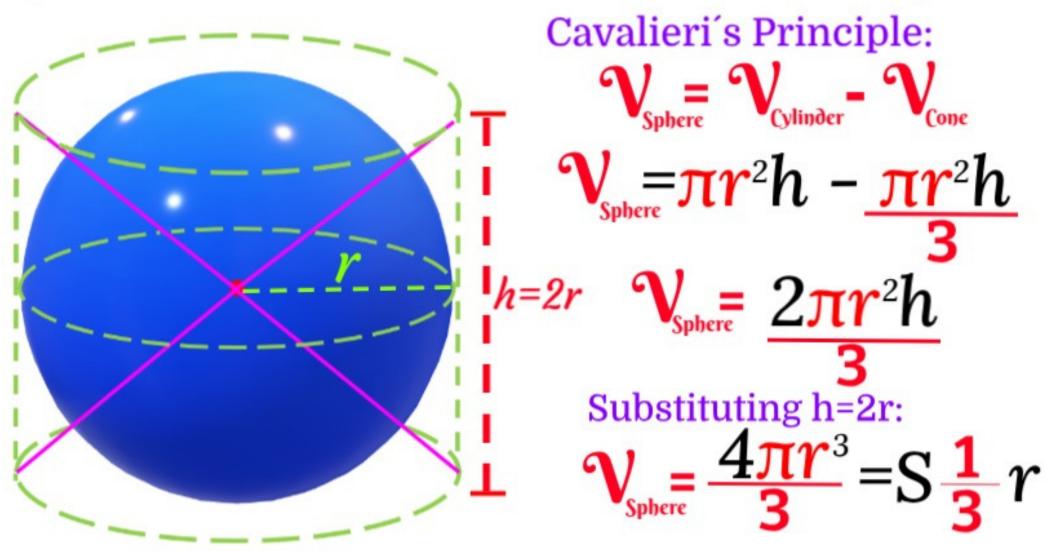


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VOLUME OF A SPHERE

Sphere and a double cone of revolution inscribed in a cylinder:















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