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geometrical solutions derived from mechanics. 6 equal to a triangle whose base is the periphery of the circle, and whose altitude is equal to its radius, so a sphere is equal to a cone whose base is the same as the surface of the sphere and whose altitude is equal to the radius of the sphere." As

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Therefore π = cylinder : spheroid + cone. But π = 2π , hence also the cylinder = $2 \times$ (spheroid + cone) = $2 \times$ spheroid + $2 \times$ cone. But the cylinder = $3 \times$ cone, hence $3 \times$ cone = $2 \times$ cone + $2 \times$ spheroid. Subtract $2 \times$ cone from both sides; then a cone whose axes form the triangle π = $2 \times$ spheroid. 14.

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