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Worksheets

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Geometry: Nets of Solids - cubes, cuboids, rectangular solids, prisms, cylinders, spheres, cones, pyramids, net of solids, What is meant by the net of a solid, net of cylinder, activities and demonstrations, How to use nets to find surface area and volumes, Interactive animations for nets of solids, in video lessons with examples and step-by-step solutions.

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Sketch the solid that can be created from each net. Label the measurements given. 13) 20.4 14 9.6 14 20.4 9.6 14) 22.4 20 22.4 20 15) 10 12 10 12 16) 10 18 5 18 5 18 5 5 10 18-2-Create your own worksheets like this one with Infinite Geometry. Free trial available at KutaSoftware.com *geometric solids in history answer key - PDF Free Download* The volume of the cylinder is the

area of the base $\times$ height. Volume of cylinder = $\pi r^2 h$. The net of a solid cylinder consists of 2 circles and one rectangle. The curved surface opens up to form a rectangle. Surface area = $2 \times$ area of circle + area of rectangle.

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Activity 5.4 Calculating Properties of Solids Answer Key

Solid in water The solid weighs in air 19.9 g and in water 17 g. Calculate the density of the solid. Sphere equation Obtain the equation of sphere its centre on the line $3x+2z=0=4x-5y$ and passes through the points (0, -2, -4) and (2, -1, 1). Ladder 4 m long ladder touches the cube 1m $\times$ 1m at the wall. How high reach on the wall? Cone

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area of ODC = 288 = $(1/2) \sin(\text{DOC}) \times \text{OD} \times \text{OD}$. Note that $\sin(\text{DOC}) = \sin(\text{AOB}) = 1/2$, $\text{OD} = 18 + y$ and $\text{OC} = 16 + x$ and substitute in the above to obtain the first equation in x and y. $1152 = (18 + y)(16 + x)$ We now use the theorem of the intersecting lines outside a circle to write a second equation in x and y.

The base BC of an equilateral triangle ABC lies on y-axis. The coordinates of point C are (0, -3). The origin is the mid-point of the base. Find the coordinates of the points A and B.