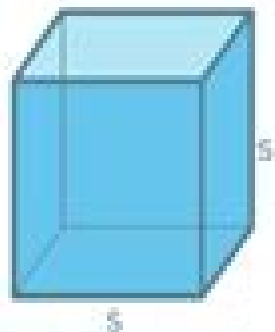


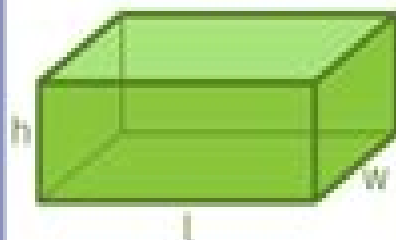
Volume and Surface Area Formulas

CUBE



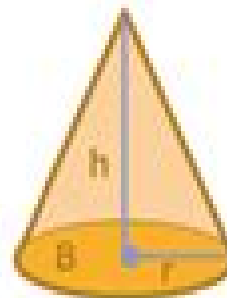
$$SA = 6s^2$$
$$V = s^3$$

RECTANGULAR PRISM



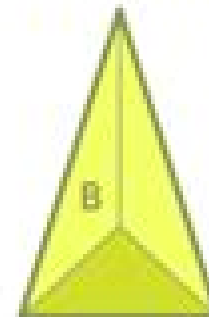
$$SA = 2(lw + lh + wh)$$
$$V = lwh$$

CONE



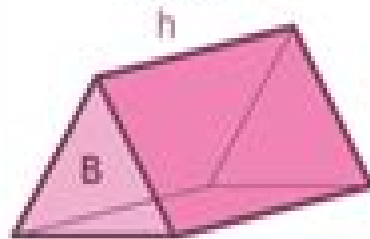
$$SA = \pi rs + \pi r^2$$
$$V = \frac{1}{3}Bh$$

TRIANGULAR PYRAMID



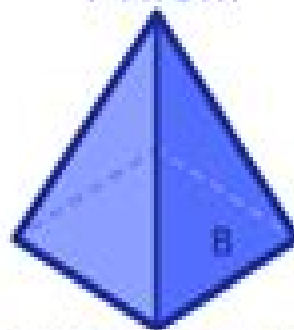
$$SA = \text{sum of face areas}$$
$$V = \frac{1}{3}Bh$$

TRIANGULAR PRISM



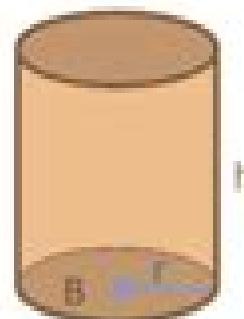
$$SA = 2B + 2Ph$$
$$V = Bh$$

SQUARE PRISM



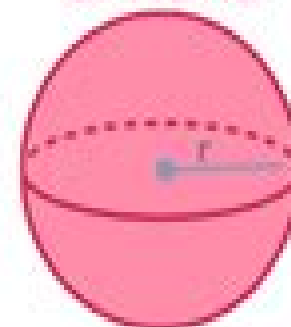
$$SA = \text{sum of face areas}$$
$$V = \frac{1}{3}Bh$$

CYLINDER



$$SA = 2\pi r + 2\pi r^2$$
$$V = Bh$$

SPHERE



$$SA = 4\pi r^2$$
$$V = \frac{4}{3}\pi r^3$$

Oregon Focus On Surface Area And Volume

SA Adler



Oregon Focus On Surface Area And Volume:

Oregon Focus on Surface Area & Volume Oregon. Department of Education, Shannon McCaw, Beth Armstrong, Matt McCaw, Sarah Schuhl, Michelle Terry, Scott Valway, 2008 Measurement and geometry Develop an understanding of and use formulas to determine surface area and volume Find circumference and area of circles using common forms of pi Solve problems involving circumference and area of circles Solve problems involving the surface area of three dimensional figures solids Solve problems involving the volume of three dimensional figures solids Find the area of complex or irregular shapes Find the surface area and volume of composite solids From Oregon focus core standard formative summative assessment package pg 5 *Academic Language in Diverse Classrooms: Mathematics, Grades 6-8* Margo Gottlieb, Gisela Ernst-Slavit, 2013-05-09 Make every student fluent in the language of learning The Common Core and ELD standards provide pathways to academic success through academic language Using an integrated Curricular Framework districts schools and professional learning communities can Design and implement thematic units for learning Draw from content and language standards to set targets for all students Examine standards centered materials for academic language Collaborate in planning instruction and assessment within and across lessons Consider linguistic and cultural resources of the students Create differentiated content and language objectives Delve deeply into instructional strategies involving academic language Reflect on teaching and learning Selected Water Resources Abstracts ,1989 *The Columbia River Flood Basalt Province* Stephen P. Reidel, Victor E. Camp, Martin E. Ross, John A. Wolff, Barton S. Martin, Terry L. Tolan, Ray E. Wells, 2013-09-13 The Miocene Columbia River flood basalt province covers 210 000 km² of the Pacific Northwest of the United States and forms part of a larger volcanic region that also includes contemporaneous silicic centers in northern Nevada the basaltic and time transgressive rhyolitic volcanic fields of the Snake River Plain and Yellowstone plateau and the High Lava Plains of central Oregon The Columbia River flood basalt province is accessible and well exposed making it one of the best studied flood basalt provinces worldwide and it serves as a model for understanding the stratigraphic development and petrogenesis of large igneous provinces through time This volume details our current knowledge of the stratigraphy and physical volcanology extent volume and age of the lava flows the tectonic setting and history of the province the petrogenesis of the lavas and hydrogeology of the basalt aquifers **English Mechanic and World of Science** ,1898 *Proceedings Volume of the Geological Society of America for ...* Geological Society of America, 1933 **Oregon Geology** ,1998 *Canadian Journal of Forest Research* ,2012 **The Engineer** ,1883 **Ecological Society of America ... Annual Meeting Abstracts** Ecological Society of America. Meeting, 2005 **Organic and Nanocomposite Optical Materials: Volume 846** Alexander Cartwright, 2005-05-19 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners *Natural Areas Journal* ,2006 *Scientific American* ,1884 Calculus and Analytic Geometry Charles Henry Edwards, David E. Penney, 1986 Proceedings of the ... Annual Meeting

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