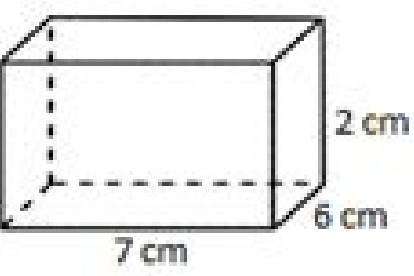
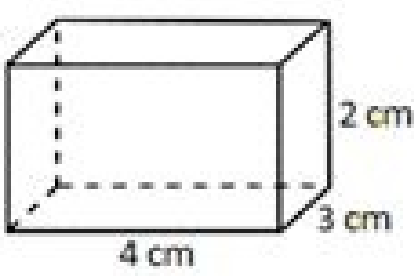
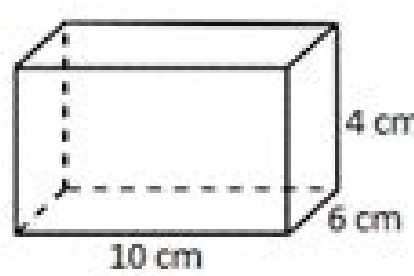
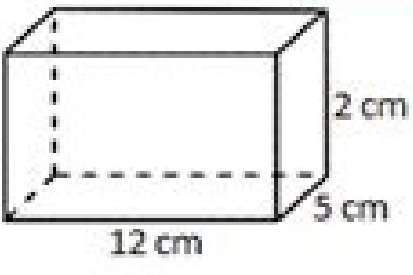


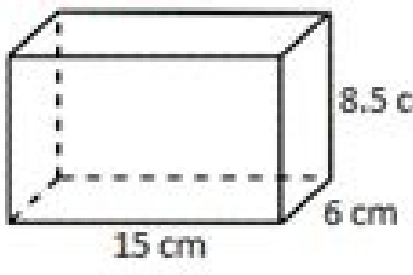
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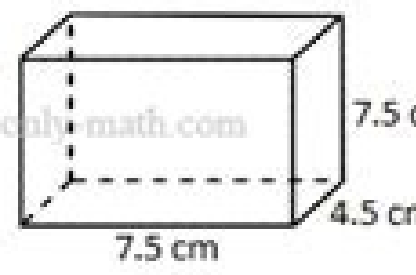
(i)

(ii)

(iii)

(iv)

(v)

(vi)

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NAME _____

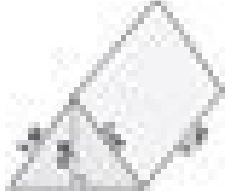
Surface Area of Prisms & Cylinders

100

Find the surface area of each shape. (see p. 1.10)

(i)

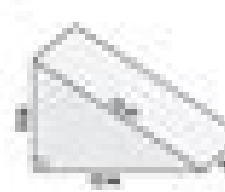
Surface Area = _____

(ii)

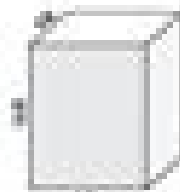
Surface Area = _____

(iii)

Surface Area = _____

(iv)

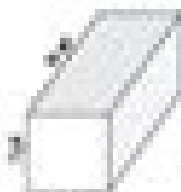
Surface Area = _____

(v)

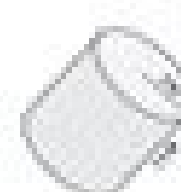
Surface Area = _____

(vi)

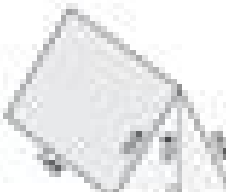
Surface Area = _____

(vii)

Surface Area = _____

(viii)

Surface Area = _____

(ix)

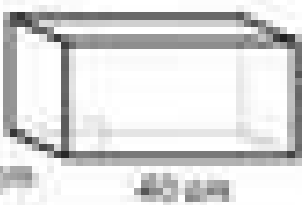
Surface Area = _____

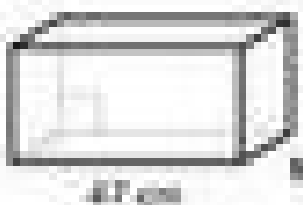
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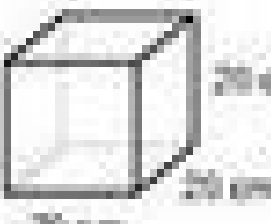
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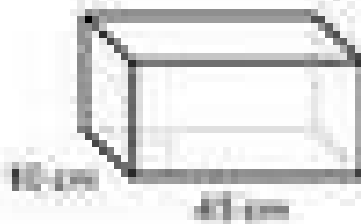
DATE _____

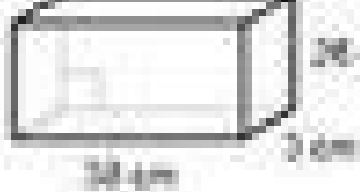
Find the volume and surface area of each figure. (Figures shown are not drawn to scale)

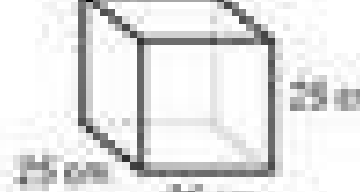
1)

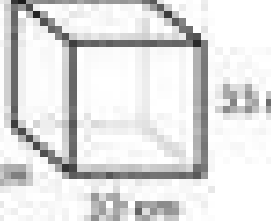
2)

3)

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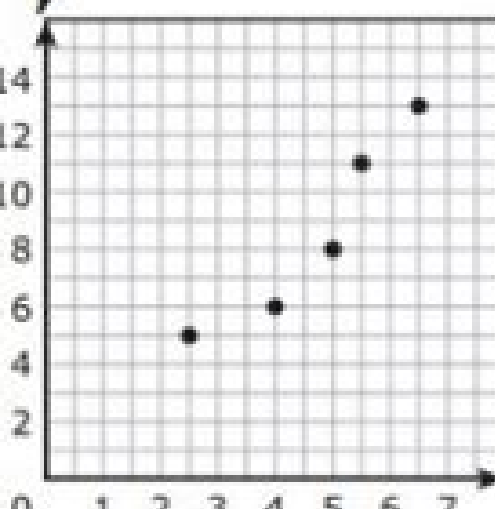
10)

26 A table of ordered pairs is shown.

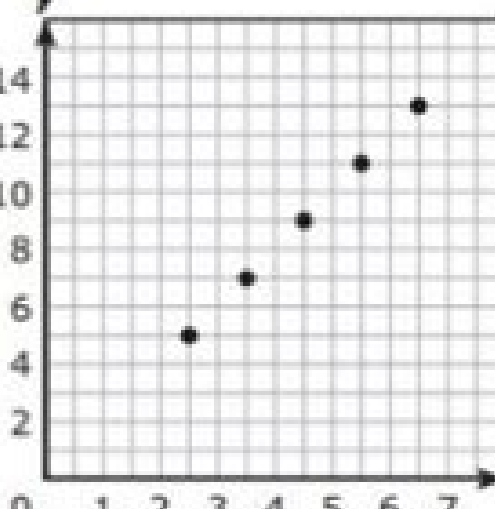
x	$2\frac{1}{2}$	$3\frac{1}{2}$	$4\frac{1}{2}$	$5\frac{1}{2}$	$6\frac{1}{2}$
y	5	7	9	11	13

Which graph represents these ordered pairs?

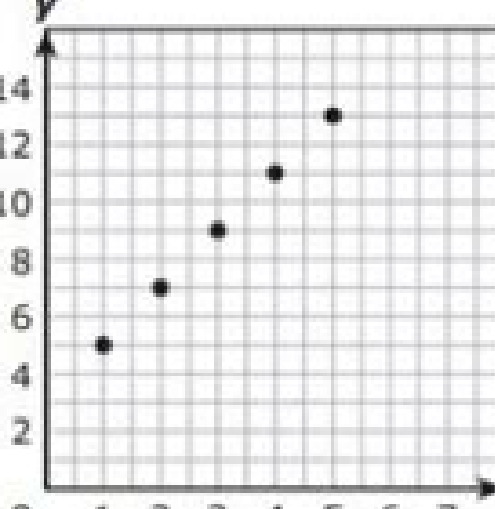
F



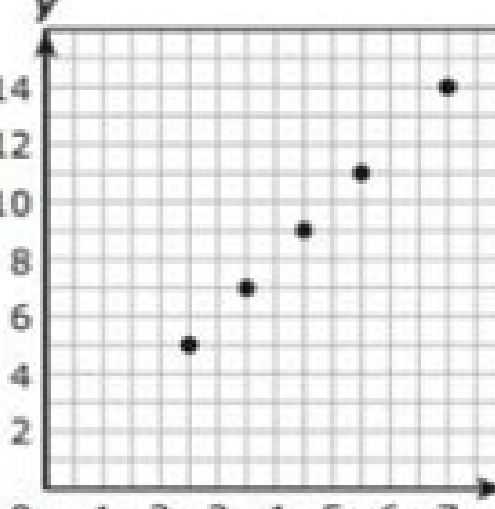
H



G



J



Score

Volume - Rectangular Prism

Find the volume of each rectangular prism.

1) Volume _____

2) Volume _____

3) Volume _____

4) Volume _____

5) Volume _____

6) Volume _____

7) Volume _____

8) Volume _____

9) Volume _____

10) A bath tub in the shape of a rectangular prism is 20 meter long, 10 meter wide and 5 meter deep. How much water can it hold?

Volume _____

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Volume of rectangular prism 5th grade worksheets.

Want to help support the site and remove the ads? Become a patron via patreon or donate through paypal. Jump to a Heading Filter k 1 2 3 4 5 6 7 8 No Filter Math worksheets and visual curriculum Volume of Rectangular Prisms | Integers Introduce students to find the volume of rectangular prisms with these printable worksheets, presenting the base area and length of the prism as integers. Plug them in $V = \text{Base area} \times \text{height}$ to find the volume. Volume of Rectangular Prisms | Decimals Packed here are ample problems to find the volume of rectangular prisms whose base area and one side measure are decimals. Use the known values to work out the volume. Volume of Rectangular Prisms | Sides - Fractions Solve this set of printable volume of rectangular prisms worksheets whose side measures are denoted as fractions. Change the mixed fractions to improper fractions, multiply $l \times w \times h$ to compute the volume of the prisms. Volume of Rectangular Prisms | Unit conversion The dimensions are expressed in different units. Make the units uniform by converting them to the one specified in the answer and then multiply the three to find the volume of the rectangular prisms. Volume of L-Blocks | Decimals Raise the bar with this array of 7th grade worksheets, where the dimensions are expressed as decimals. Split the L-block, determine the volume of individual prisms, sum them up to compute the volume of the L-blocks. Finding the missing measure The volume and any two of the three dimensions (height, length or width) are specified. Direct students to rearrange the formula, making the missing measure the subject, assign the known values and solve. Counting Cubes to find the Volume Familiarize students with the basics of volume as they begin counting the cubes to determine the volume of each rectangular prism and/or solid block. Practice drawing prisms using the given dimensions as well. (24 Worksheets) Volume of Cubes Catering to the needs of grade 5 through grade 7 children, these volume worksheets add on to your practice in determining the volume of cubes. The dimensions are expressed as integers, decimals and fractions. (15 Worksheets) Copyright © 2021 K5 Learning Modeling Rectangular PrismsModeling Rectangular PrismsWith this activity, students will model a rectangular prism and calculate its volume. Use this worksheet to introduce, reinforce, and review geometry skills like modeling and solving. Welcome to our 5th Grade Volume Worksheets page. Here you will find our collection of worksheets to introduce and help you learn about volume. These worksheets will help you to understand and practice how to find the volume of rectangular prisms and other simple shapes. On this webpage you will find our range of worksheets to help you work out the volume of simple 3d shapes such as rectangular prisms. They are also very useful for introducing the concept of volume being the number of cubes that fill up a space. These sheets are graded from easiest to hardest, and each sheet comes complete with answers. Using these sheets will help your child to: learn how to find the volume of simple 3d shapes by counting cubes; learn how to find the volume of rectangular prisms by multiplying length x width x height practice using their knowledge to solve basic volume problems. Volume is the amount of space that is inside a 3 dimensional shape. Because it is an amount of space, it has to be measured in cubes. If the shape is measured in cm, then the volume would be measured in cubic cm or cm^3 If the shape is measured in inches, then the volume would be measured in cubic inches or in^3 The volume of a rectangular prism is the number of cubes it is made from. To find the number of cubes, we need to multiply the length by the width by the height. So $\text{Volume} = \text{length} \times \text{width} \times \text{height}$ or $l \times w \times h$. We could also multiply the area of the base (which is the length x width) by the height. So $\text{Volume} = l \times w \times h$ or $b \times h$ (where b is the area of the base) Example In the example above, the length is 3, the width is 6 and the height is 2. So the volume is $3 \times 6 \times 2 = 36\text{cm}^3$ or 36 cubic cm. This tells us that there are 36 cm cubes that make up the shape. We have split our worksheets up into different sections, to make it easier for you to select the right sheets for your needs. Section 1 - Find the Volume by Counting Cubes Section 2 - Finding the Volume by multiplication Section 3 - Match the Volume (multiplication) Section 3 - Volume Problem Solving Riddles The first sheet is supported, the other two sheets are more independent. You can choose between the standard or metric versions of sheets 2 and 3 (the measurements are the same) This short video walkthrough shows several problems from our Find the Volume Sheet 2 being solved and has been produced by the West Explains Best math channel. If you would like some support in solving the problems on these sheets, check out the video below! Take a look at some more of our worksheets similar to these. Here is our selection of converting units of measure for 3rd to 5th graders. These sheets involve converting between customary units of measure and also metric units. Converting Customary Units Worksheets Metric Conversion Worksheets Here is our selection of 5th grade Geometry worksheets about angles. The focus on these sheets is angles on a straight line, angles around a point and angles in a triangle. 5th Grade Geometry Missing Angles Here is our selection of free printable area worksheets for 3rd and 4th grade. The sheets are all graded in order from easiest to hardest. Using these sheets will help your child to: work out the areas of a range of rectangles; find the area of rectilinear shapes. Here is our selection of free printable perimeter worksheets for 3rd and 4th grade. The sheets are all graded in order from easiest to hardest. Using these sheets will help your child to: work out the perimeter of a range of rectangles; find the perimeter of rectilinear shapes. All the math practice worksheets in this section support Elementary Math Benchmarks. How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. Page 2 Welcome to our 2 Digit Multiplication Worksheets page. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digit x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Within each section, the sheets are carefully graded with the easiest sheets first. These sheets are aimed at 3rd graders. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. Need to create your own long or short multiplication worksheets quickly and easily? Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Multiplication Math Games How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. Copyright © 2021 K5 Learning

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