

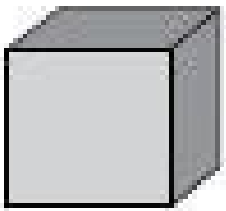
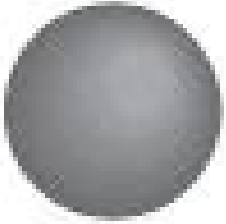
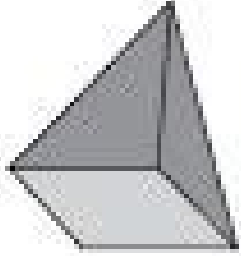



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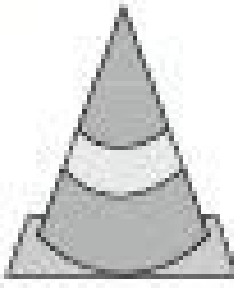
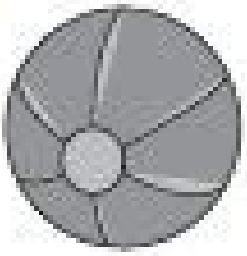

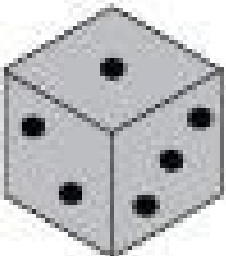

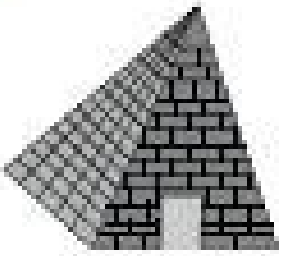


Name of Solid Shapes

A) Choose the correct name of each shape.

1)  <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cylinder <input type="checkbox"/> Cone	2)  <input type="checkbox"/> Pyramid <input type="checkbox"/> Sphere <input type="checkbox"/> Cone
3)  <input type="checkbox"/> Cube <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cylinder	4)  <input type="checkbox"/> Cylinder <input type="checkbox"/> Sphere <input type="checkbox"/> Cube
5)  <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cylinder <input type="checkbox"/> Pyramid	6)  <input type="checkbox"/> Cube <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cone

B) Choose the correct choice that best describes each object.

1)  <input type="checkbox"/> Pyramid <input type="checkbox"/> Cylinder <input type="checkbox"/> Cone	2)  <input type="checkbox"/> Sphere <input type="checkbox"/> Cube <input type="checkbox"/> Cylinder
3)  <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cube <input type="checkbox"/> Pyramid	4)  <input type="checkbox"/> Cone <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cube
5)  <input type="checkbox"/> Cone <input type="checkbox"/> Cylinder <input type="checkbox"/> Sphere	6)  <input type="checkbox"/> Pyramid <input type="checkbox"/> Rectangular prism <input type="checkbox"/> Cone

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Name: _____ Class: _____

Find start and end time

A. Lily gets out of school at 3:00 pm. She then goes to the library for 1 hour before her parents drop her home. How many hours does she have to be home for lunch?

B. On Monday, Oliver is going to the bank for deposit. He spends 30 minutes in the bank. On Tuesday, he has to spend 20 minutes in the bank. How many minutes does he have to spend in the bank on Tuesday if he goes to the bank at 9:00 am and leaves at 10:00 am?

C. Yesterday, Lisa had a dinner party. She spent 1 hour preparing dinner. 1 hour preparing the party and 1 hour cleaning up. How long did she spend preparing for the party?

Name: _____

CCSS: 2.NBT.5 Fluently add and subtract within 100.

2-Digit Subtraction With Regrouping

52 -37	45 -24	71 -52	74 -30	90 -42
63 -33	80 -9	82 -43	53 -44	73 -26
90 -59	73 -44	63 -33	61 -53	80 -42
42 -26	84 -36	97 -09	55 -22	73 -14
66 -28	72 -34	76 -13	88 -49	81 -68

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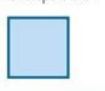
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math4kids


Name: _____ Class: _____


Two-dimensional shapes


Color the correct answer


Which shape is this?

☐ square
☐ rectangle
☐ circle

Which shape is this?

☐ triangle
☐ star
☐ circle

Which shape is this?

☐ circle
☐ square
☐ triangle

Which shape is this?

☐ circle
☐ triangle
☐ pentagon

Which shape is this?

☐ triangle
☐ circle
☐ rectangle

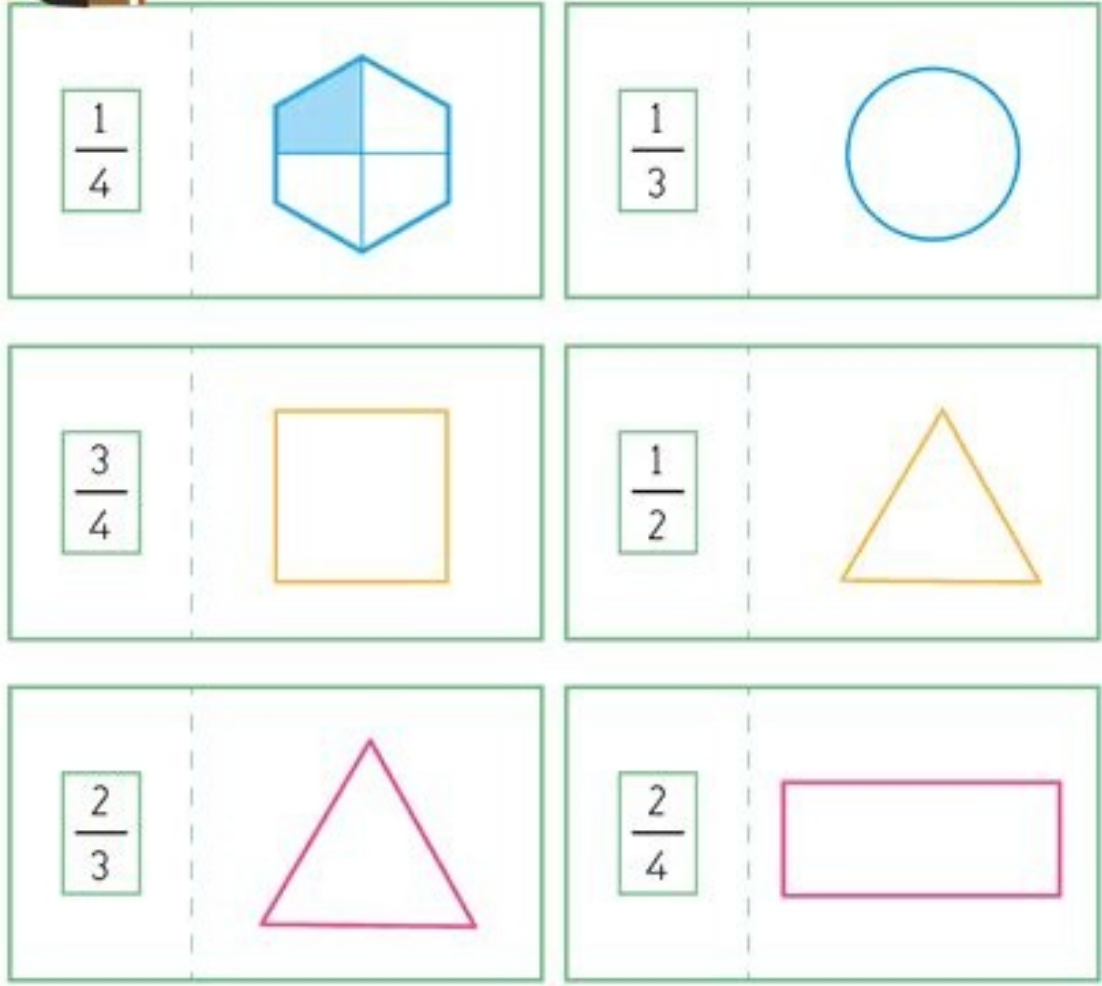
Which shape is this?

☐ triangle
☐ pentagon
☐ rectangle

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Name: Class:

Simple fractions - Represent

In each case, shade the shapes with given fractions below
(follow the example).



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What is the geometric figures.

Children are challenged about their knowledge of angle relationships, finding a value for each shape, and complementary angles. This practice activity is designed for students in Grades 7 and up. If you're behind a web filter, please make sure that the domains *.kastatic.org and *.kasandbox.org are unblocked.

Understanding distance and position of geometric structures

This practice activity is designed for students in Grades 7 and up. If you're behind a web filter, please make sure that the domains *.kastatic.org and *.kasandbox.org are unblocked.

Practical implementation of geometric measurements

Some of the common geometry worksheets introduce the practical implementation of measurements and angles that are very widely used. Finding the lengths and angles of a shape by comparing them with the other sides of that shape helps students understand how a complete geometrical structure comes together. Professionals working in fields like construction need to implement these concepts on a daily basis. Concepts of basic shapes around us

The 7th Grade Geometry Worksheets can help students understand the basic characteristics of different shapes such as the lines and angles of congruent triangles.

Online Geometry Worksheets were designed to make learning geometry a more accessible and fun process. It is essential to learn geometry as it builds a strong foundation for more advanced levels of mathematics.

Grade 7 Geometry Worksheets provide an exciting and engaging method for students to learn basic concepts. Students can practice these worksheets at their own pace, moving through different levels of difficulty and building confidence along the way. Concepts that are covered under the 7th Grade Geometry Worksheet include:

- Lines and Angles
- Congruent Triangles
- Similar Figures
- Area and Perimeter

These worksheets cover the concept of congruent triangles with the help of colorful pictorial examples and illustrations. There are different methods to determine whether the triangles are the same size, all covered in Grade 7 Geometry Worksheets.

Side Side Angle Side Angle Angle Side Angle Right angle Hypotenuse Side Practical Geometry: 7th Grade Geometry worksheets will also cover the practical implementations of geometry such as drawing proper angles and sizes of shapes with respect to other lines and shapes. These are geometry concepts used in many professional fields such as architecture, infrastructure planning, and design.

Area and perimeter: Area and perimeter are two of the most important formulas students learn in 7th grade geometry. Area and perimeter calculate the measurements of a surface. This calculation is commonly used for many different everyday purposes such as calculating distance or measuring houses when planning renovations or just buying new furniture. Geometry is essential in helping children recognize spatial connections. Helping students learn how to identify geometric shapes that can be found in the world around us can allow them to see geometry in their everyday lives.

Grade 7 Geometry Worksheets supplement what is taught in the classroom and help create a connection to the real world that makes the basics of geometry more memorable.

The 7th Grade Geometry worksheets will help students learn geometry and understand why it is needed and how it will help them outside of the classroom.

Page 2 Comprehensive Curriculum The Grade 7 Math worksheets provide extensive coverage of mathematical topics ranging from number theory, integers and operations with integers, decimals and operations with decimals, fractions and mixed numbers and related operations, ratio and proportion, rational numbers, powers and exponents, linear equations in one variable, and congruence and similarity of triangles.

Visual simulations Grade 7 Math worksheets consist of appealing visuals, simulations, and colorful images. This helps your child understand abstract concepts better, and they can easily transition from one difficulty level to the next.

Fun-based learning Online worksheets for Grade 7 Math offer a fun learning environment for students. They include various activities, riddles, printable quizzes, and practice sets that encourage your child to ditch the traditional boring theoretical math learning.

Immersive learning experience Grade 7 Math worksheets provide an immersive and engaging learning experience for your child both online and offline. They get to activate their thinking and reasoning skills and learn more than one way to solve a problem.

Number Theory Grade 7 Math worksheets help your child master the concepts of various elements of number theory. They will learn, practice, and solve prime or composite numbers, multiplication inverses, rules of divisibility, HCF and LCM, and classification of numbers.

Integer Worksheets Grade 7 worksheets introduce students to integers. There are various difficulty levels for practice sums and word problems on integers, plotting integers on graph paper, the absolute value of integers, and the comparison of integers. In addition, your child will learn how to add, subtract, multiply, divide, and solve numerical expressions that have integers.

Decimals Grade 7 Math Worksheets provide a detailed discussion of decimal numbers and number lines, ordering and comparing, and rounding numbers to various digits levels. In addition, the worksheets include exercises on operations and different decimal numbers.

Fractions Worksheets Online Grade 7 Worksheets for fractions cover the understanding of basic concepts for types of fractions, comparing fractions, and arranging them in an ascending or descending order.

Students also learn to perform various operations on fractions, including addition, subtraction, multiplication, division, conversion to other forms, and estimation and evaluation of numeric expressions.

Understanding Rational Numbers Grade 7 math worksheets for rational numbers teach students to identify, order, and compare rational numbers, and perform operations with them.

Problem Solving & Estimation Online Grade 7 worksheets include problem-solving and estimation questions with different variants, like word problems with multiple steps, elapsed time word problems, and Venn diagrams.

Number Sequences Here you will find a range of printable Grade 7 worksheets for all kinds of arithmetic, geometric sequences, and number sequences of various types. You can teach your child to write and evaluate variable expressions for number sequences.

Congruence and similarity of triangles Your child can ease through challenging topics like congruence and similarity of triangles. There are plenty of exercises in these printable worksheets for Grade 7. For example, students can practice angle and side measurement for similar and congruent figures and congruence statements and corresponding parts.

Page 3 Comprehensive topics 4th Grade Math Worksheets cover a wide variety of topics ranging from basic math operations of large numbers up to 7 digits, four basic arithmetic operations, prime numbers, decimal numbers, divisibility, factors and multiples, fractions, basic geometry, money, measurement, polygons and solid shapes, and data representation.

Simplified concepts Math worksheets for Grade 4 try to present the curriculum to your child in the simplest way possible. They make use of explanations, notations, fun facts, tables, and plenty of examples to let your child learn the topics independently. The worksheets introduce the topics effectively to students and provide them with questions of varying levels of difficulty.

Multiplication activities and games Online worksheets for Grade 4 Math contain multiple activity types. They include non-scored activities, quizzes, and printable quizzes and riddles. There are also fun games and puzzles to engage your child in learning math fundamentals.

Practice sets for home schools and after-schools Grade 4 Math Worksheets provide a variety of educational materials like lesson plans, practice sheets, test sheets, and activities. These resources engage and challenge your child to learn math concepts better.

Subtraction Worksheets Math Worksheets for subtraction cover the various aspects of subtraction equations, including mental subtraction and subtraction in columns. In addition, there are practice sums and word problems in multiple levels of difficulty, including subtraction of fractions and decimal numbers.

Multiplication Worksheets Fourth Grade Math Worksheets for multiplication provide your child with practice equations covering different aspects of the multiplication operation. For example, they have multiplication sums ranging from simple multiplication to multiplying 3-digit by 1-digit numbers. There are also separate Grade 4 Multiplication Worksheets for multiplication in columns and properties of multiplication.

Division Worksheets Child can quickly master the concepts of division operations for both mental division and long division of numbers. They will learn to divide up to 3 digit numbers with a whole ten or a whole hundred divisor, with and without remainder.

Fractions Worksheets Math Worksheets for fractions cover basic concepts including proper and improper fractions, equivalent fractions, mixed fractions, comparing fractions, and arranging fractions in an ascending or descending order. Students also learn the addition and subtraction of fractions and mixed numbers and how to convert mixed numbers to improper fractions and vice versa.

Understanding Decimals 4th Grade Math Worksheets for decimals introduce students to the Decimal Number System with the number line. Kids learn to write decimal numbers, compare and arrange them, and use them in real-world problems like money exchange and measurement. They learn decimal addition and subtraction, conversion of decimal numbers to fractions, and vice versa.

Units of Measurement Math Worksheets for measurement provide information about both the Metric and Imperial systems of measurement. They learn to identify length, width, height, weight, and even temperature units and use them in real life. Your child will not only learn to write the correct unit but also learn to measure angles using a protractor and classify them as acute, right, or obtuse angles.

All Grade 4 Math Worksheets are comprehensively detailed. They can help your child master fourth grade math concepts, and then apply and practice them in an easy and fun-filled way.

Page 4 Makes advanced concepts clear Students are introduced to several new topics in the fifth grade. Online Grade 5 Math Worksheets are specially designed to help them understand these new, more complex concepts in an engaging and interactive manner.

Sums of varying difficulty levels can be found on these worksheets, and students can gradually move their way up from relatively simple to more advanced problems. Having a clear understanding of the core concepts of various math topics will help them to solve complex sums with ease. Helps develop natural problem-solving capabilities

A lot of math topics taught in the fifth grade have several applications in real life, such as percentages and multiplication. Regular practice of printable Grade 5 Math Worksheets makes sure that the students have a good grasp of the techniques associated with these topics. This invariably makes it easy for them to use these techniques in real life, and helps turn them into natural problem solvers.

Improves focus Keeping students focused on academics can be a major chore for parents and teachers. Most young children have a short attention span, especially when it comes to studying. Grade 5 Math Worksheets often feature interesting puzzles and activities, which manage to hold the attention of students and ignite genuine interest in them.

Basic concepts and challenging topics are both featured in these worksheets in a fun, interactive manner. Facilitates math mastery Many students become wary of math sums from a young age. They often find the subject to be complicated and overwhelming.

Grade 5 Math Worksheets help students gain knowledge about various concepts in a simple and enjoyable manner, making it easier for them to tackle even the most complex math problems. Consistently practicing with Grade 5 Math Worksheets helps build confidence in solving math problems, paving the way for mastering more advanced topics in higher grades.

Math Worksheets for basic math concepts Math Grade 5 Worksheets are designed to make the learning experience fun. The visual simulations, puzzles, and activities featured in these worksheets go a long way in reinforcing the math concepts learned in school.

Common topics covered under Online Grade 5 Math Worksheets include:

- Addition: Multiple digit addition
- Subtraction: Multiple digit subtraction
- Multiplication: Single and multi-digit multiplication
- Division: Single and multi-digit division
- Square root, cube roots, mixed multiplication and division
- Long division: Long division with and without remainders, long division with decimals
- Fractions: Multiplication, addition, subtraction, and division of fractions, alongside word problems
- Advanced concepts like decimals and factors are introduced in the fifth grade, alongside ratios and percentages.

Printable 5th Grade Math Worksheets challenge students to identify and develop techniques to tackle these topics. Geometry is also featured heavily in these worksheets as the students start to deal with lines and angles.

Conclusion Learning more advanced mathematical concepts can be difficult for students. However, with the simplified approach of Math Grade 5 Worksheets, doing so does become easier. Gaining knowledge about new topics through puzzles and innovative activities helps students retain important information in a more effective manner, and allows them to progress to higher grades and levels of complexity with ease.

The word problems featured in many Online Math Worksheets also include variables and expressions, which aids in augmenting the knowledge and capabilities of the students.

Printable 5th Grade Math Worksheets can be easily downloaded and printed out through online learning platforms.

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