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1. The perimeter of a rectangle is 100 cm. If the length is 30 cm, find the breadth.

2. The perimeter of a square is 120 cm. Find the side of the square.

3. The perimeter of a triangle is 150 cm. If two sides are 40 cm and 50 cm, find the third side.

4. The perimeter of a parallelogram is 180 cm. If one side is 40 cm, find the other side.

5. The perimeter of a rhombus is 200 cm. Find the side of the rhombus.

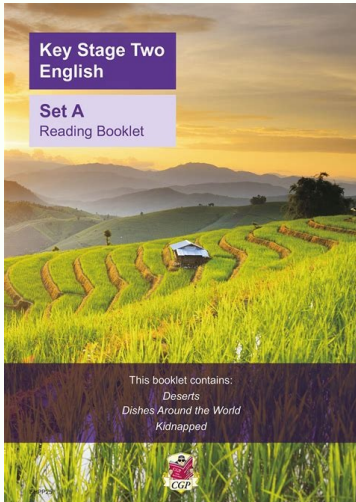
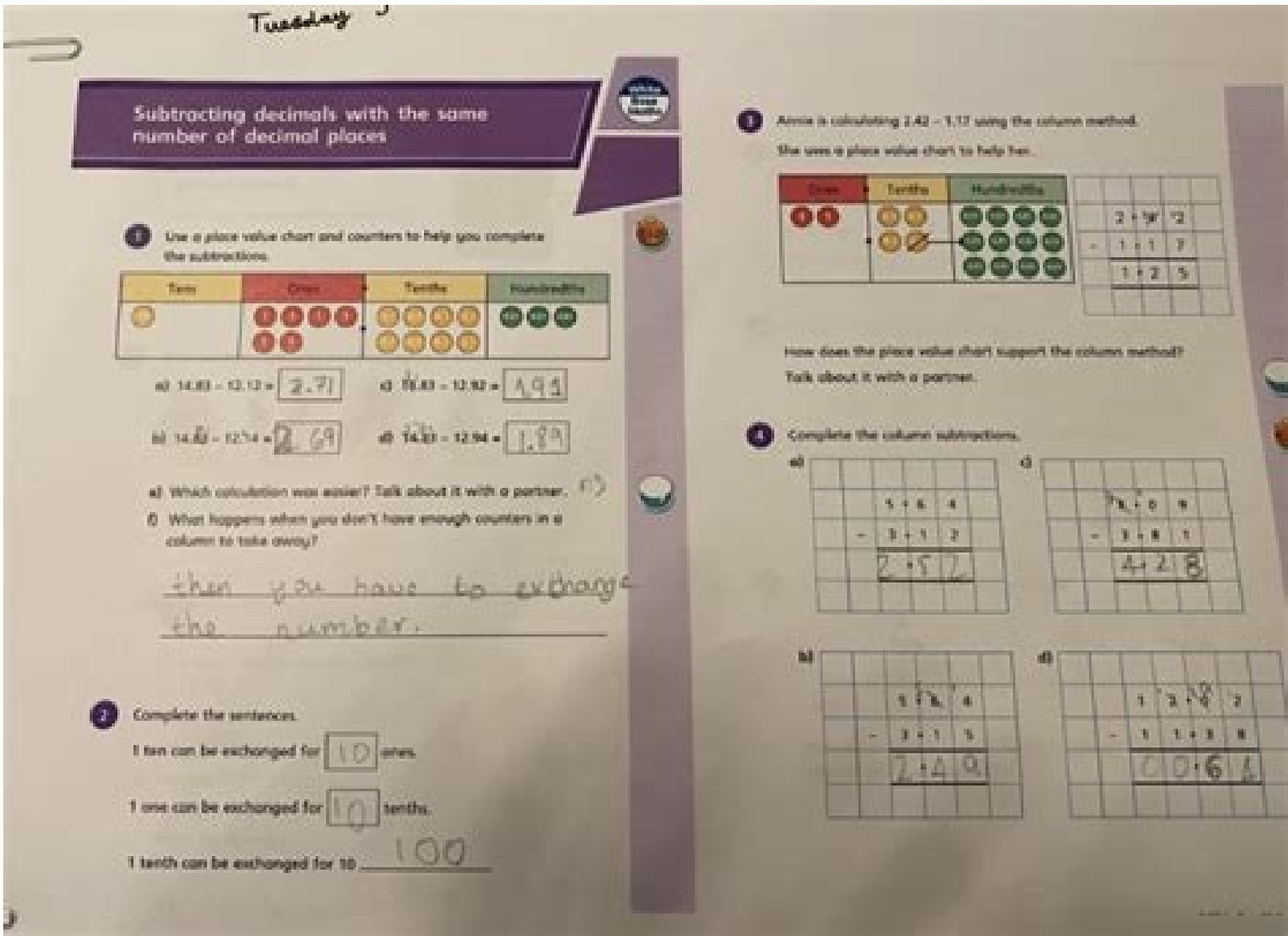
6. The perimeter of a trapezium is 120 cm. If the parallel sides are 30 cm and 40 cm, and the non-parallel sides are 20 cm and 30 cm, find the perimeter.

7. The perimeter of a kite is 100 cm. If one side is 20 cm, find the other side.

8. The perimeter of a pentagon is 150 cm. If four sides are 30 cm, 40 cm, 50 cm, and 60 cm, find the fifth side.

9. The perimeter of a hexagon is 200 cm. If five sides are 30 cm, 40 cm, 50 cm, 60 cm, and 70 cm, find the sixth side.

10. The perimeter of a heptagon is 250 cm. If six sides are 30 cm, 40 cm, 50 cm, 60 cm, 70 cm, and 80 cm, find the seventh side.



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Please find detailed NCERT 9th Grade Mathematics Answers below to get your bearings in this chapter and free PDFs of NCERT Solutions-NCERT 9th Grade Mathematics Answers Chapter 1 NCERT Number System Grade 9, Theorems in Mathematics, Chapter 1 Foundation Subject. The solutions to the word exercises and the final number exercise are explained in detail to help you understand the basic concepts. The chapter deals with the topic of rational and irrational numbers and their representation on the number line. Students also learn to represent square roots and finite and non-finite decimals in sequences of numbers. There are 6 exercises in Chapter 1 of NCERT Answers to Grade 9 Mathematics, namely Exercises 1.1 to 1.6. Most of the questions are app related and some are memorization based to test students' app skills and knowledge. Chapter 1. Exercises in the number system. Vedantu provides NCERT Maths Class 9 solutions in PDF format for free download. 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Below are the details of NCERT Solutions Class 9 Mathematics for you to read the chapter and its free pdf file NCERT Solutions - NCERT Solutions for Class 9 Mathematics Chapter 1 Number System NCERT Class 9 Mathematics Chapter 1 Sets, base of the subject. The solutions to the word exercises and the ending of the numerical problem are explained in detail to help you understand the basic concepts. The chapter deals with questions of rational and irrational numbers and their representation on the number line. Students will also learn how to represent square roots and finite and non-terminal decimal numbers in number strings. NCERT Solutions for Class 9 Maths Chapter 1 includes 6 exercises, 1.1-1.6, a task. Most of the questions are application-related and some are memory-based to test students' application skills and knowledge. 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This chapter explains properties of triangles like inequalities, congruence, rules of congruence. Students also learn how to apply congruence rules when solving problem questions. NCERT Solution Class 9 Maths Chapter 7 contains 5 exercises. These questions are designed to test your knowledge. 7. chapter - Exercise triangles in PDF format. Exercise 7.18 Questions and solutions (6 short answers, 2 long answers) Exercise 7.28 Questions and solutions (6 short answers, 2 long answers) 35 problems. 3 short answers, 2 long answers) Activity 7.46 Questions and Solutions (5 short answers, 1 long answer) Exercise 7.54 Questions and Solutions (3 short answers, 1 long answer) In addition, students can also download other study materials provided by Vanantu. CBSE Class 9 Maths Solutions for Chapter 7 à NCERT Solutions for Class 9 Maths Chapter 8 Quadrilaterals Chapter 8 will introduce you and their various properties. A quadrilateral is a figure obtained by connecting four different points in a plane. In this chapter, students are introduced to the given question. NCERT Solution Class 9 Mathematics Chapter 8 contains 2 problems. These questions are based on your application and analytical skills. Chapter 8 - Quadrilateral Practice PDF Exercise 8.112 Questions and Solutions (2 Short Answers, 6 Long Answers, 4 Very Long Answers) 8.27. exercise Questions and Solutions (2 Short Answers 3 Long Answers ) ) Answers 3 Full Long Answers students can also download other study material provided by Vedantu Chapter 8 CBSE Maths Class 9 Solutions "NCERT Solutions for Class 9 Maths Chapter 9 Areas of parallelograms and Triangles You have studied the concepts of quadrilateral and triangle now you will study specific quadrilaterals see parallelograms and triangles in terms of calculating their area. In this unit, students will learn about surface formulas and the relationships between different geometric shapes. 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Various other concepts like angle based on circular arc, cyclical are also explained etc. Class 9 Math Book Solutions Chapter 10 contains 6 exercises and solutions to all 35 questions from the NCERT manual. These questions are based on your numeracy, application and memory skills. NCERT Class 9 Maths Solutions Chapter 11 Constructions In this chapter you will learn how to construct triangles using angle bisectors. Students are taught specific techniques used to construct specific types of triangles. These exercises are really very simple if you understand them and practice them every day. NCERT Solution Class 9 Maths Chapter 11 contains 2 exercises that assess your ability to use the methodology. 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Practice Questions and Answers (4 Long Answers, 5 Very Long Answers) NCERT Math Chapter 19 Chapter 19 Solutions Areas and Volumes In this chapter you will understand the meaning of surfaces and volumes of cubes, cuboids, cones, etc. In this unit, students will be taught to calculate the same. NCERT Solution Class 9 Mathematics Chapter 13 has 9 exercises and these questions will test your comprehension and memory (required for memorization) different formulas). Chapter 13. Surfaces and Volumes Worksheets in PDF format. 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