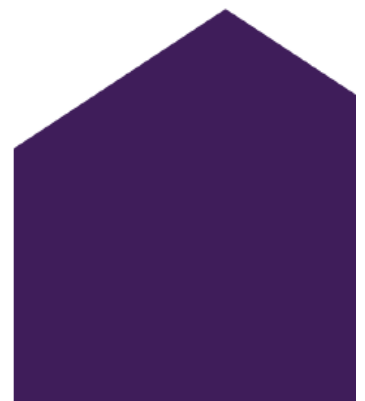


First Edition

Mixed Addition & Subtraction Questions - Grade 4 Part 2



Fun and challenging math questions for young students



Mixed Addition & Subtraction Questions - Grade 4 Part 2

Thank you for purchasing **MathJump! Like a Kangaroo**. Please register online: <https://www.homesweetlearning.com/app/home?fr=ebk> where we have a much larger collection of practice questions with similar levels of difficulty as other math contest problems such as Math Kangaroo, MathCounts, etc. You will also get notification whenever new questions are created.

There is also the **MathJump! Weekly Quiz** - an online math quiz held weekly for students of grades 1-4. The difficulty level of the weekly quiz questions are equivalent to Part B and Part C questions in the annual Math Kangaroo contest. Participating in MathJump! Weekly Quiz will help the parents track their child's progress with the score report and performance ranking, and will help students get better scores for different math contests.

Or you can get individualized help from our math tutors. **MathJump! Like a Kangaroo Intensive Test Prep** is an intensive teacher-led group or one-on-one training program to prepare students for taking math contests. The one-on-one option of this class has flexible schedule and content as requested by the students; the group class consists of 2-5 students (maximum 5 students) and meets once a week at a fixed time. Taking this class will improve the students' problem solving skills as well as knowledge in basic math concepts such as number sense, numeration, measurement, geometry, spatial sense, patterning, algebra, data management, probability, etc.

Please note that we are not affiliated with the Math Kangaroo Contest organizers. But doing our practice questions, taking our weekly quizzes, or taking lessons from our tutors will definitely help your child get better scores in Math Kangaroo Contest and other math contests.

Homesweet Learning Math Program Team



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CHALLENGING
MATH
PROBLEMS
FOR
YOUNG
LEARNERS

Mixed Addition & Subtraction Questions - Grade 4 Part 2

Question 1

Four boxes of pencils cost \$10.80 and buying one box of pencils costs \$3. How much do you save by buying four boxes at the same time rather than one at a time?

Question 2

A toddler named Alex ate 5 candies and shared the remaining 11 candies equally among his 4 friends. How many candies did each friend get?

Question 3

One barrel holds 12 L of oil. One jug holds 350 ml of gasoline. Mr. Thompson used 9750 ml of the oil for his car. How much oil is left in the barrel? Express your answer in liters and millimeters.

Question 4

Samantha made a total of 84 trips and 336 stops in a period of 14 days. If the same number of stops was made every day, how many stops did Samantha make in a single day?

Question 5

If Susan has \$15 and wants to buy 3 books that each cost \$5.50, will she have enough money?

Question 6

One tank holds 8 L of water. One cup holds 150 ml of juice. Ms. Martinez used 3450 ml of the water for cooking. How much water is left in the tank? Express your answer in liters and millimeters.

Question 7

A construction firm needs 500 kg of cement and 80 kg of sand for a project. If 320 kg of cement has already been delivered, how many kilograms of cement are still needed?

Question 8

A store opens at 11 a.m. and closes at 9 p.m. How many hours are the store open in a day?

Question 9

The original price of each candy bar is \$1.50. After 6 o'clock in the evening, the price will be changed to \$4 for 5 candy bars. What is the price difference between buying 12 candy bars before and after 6 o'clock?

Question 10

A carton of eggs has 12 eggs in it. A basket of eggs has 18 eggs in it. Which one has more eggs?

Answer Keys for Mixed Addition & Subtraction Questions - Grade 4 Part 2

Question 1: 2

Question 2: Each friend got 2 candies.

Question 3: 2 L 250 ml

Question 4: 24 stops

Question 5: No

Question 6: 4 L 550 ml

Question 7: 180 kilograms of cement are still needed.

Question 8: 10 hours

Question 9: \$3

Question 10: The basket has more eggs.