

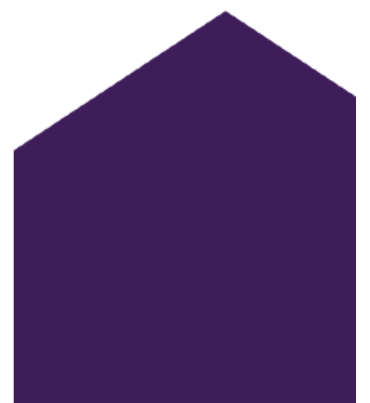


First Edition

Mixed Addition & Subtraction Questions - Grade 1 Part 1



Fun and challenging math questions for young students



Mixed Addition & Subtraction Questions - Grade 1 Part 1

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



FUN
CHALLENGING
MATH
PROBLEMS
FOR
YOUNG
LEARNERS

Mixed Addition & Subtraction Questions - Grade 1 Part 1

Question 1

Judith and her classmate are buying jewels at the mall. If Judith spent 19 dollars and her classmate spent 16 dollars, how much money did they spend altogether?

A: 66 B: 35 C: 48 D: 28 E: 83

Question 2

There are 18 marbles in a jar. There are 5 red marbles, 4 blue marbles, and the rest are green. Mr. Lee paid 15 cents for each blue marble. How much do all the blue marbles cost?

Question 3

There are 16 pencils in a pencil case. 6 of the pencils are sharpened and the rest are unsharpened. If Maria takes $\frac{1}{4}$ of the pencils from the pencil case, how many pencils are left?

Question 4

A cup of coffee costs \$1.50, a muffin costs \$2.25 and a bagel costs \$1.00. Mark has 3 quarters and 6 nickels. Which snack can Mark afford?

Question 5

A party has 30 guests. 12 of them are children, 10 are adults, and the rest are seniors. How many seniors are at the party?

Question 6

There are 30 cupcakes at a bake sale. 10 of the cupcakes have sprinkles and the rest do not. If $\frac{4}{5}$ of the cupcakes without sprinkles are vanilla, how many vanilla cupcakes are there?

Question 7

There are 16 pencils in a pencil case. 6 of the pencils are sharpened and the rest are unsharpened. If Maria takes $\frac{1}{4}$ of the pencils from the pencil case, how many pencils are left?

Question 8

There are 20 markers on the table. 9 markers are black and the other markers are red. $\frac{1}{5}$ of the markers were lost. How many markers are left?

Question 9

There are 40 books on a shelf. 20 of the books are non-fiction and the rest are fiction. If Alex reads $\frac{1}{5}$ of the books, how many books are left?

Question 10

There are 12 books on the shelf. 4 books are fiction and the others are non-fiction. $\frac{1}{2}$ of the books were borrowed by students. How many books are left on the shelf?

Answer Keys for Mixed Addition & Subtraction Questions - Grade 1 Part 1

Question 1: B

Question 2: 60

Question 3: 12

Question 4: Mark can afford a bagel.

Question 5: 8

Question 6: 16

Question 7: 12

Question 8: 16

Question 9: 32 books are left.

Question 10: 6