



First Edition

Moneh Questions - Grade 4 Part 1



Fun and challenging math questions for young students



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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
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Question 1

A bag of apples costs \$3.00 and a bag of oranges costs \$4.50. How much more expensive is the bag of oranges?

Question 2

A large toy car costs \$10.39 and a small toy car costs \$6.53. What is the difference between the price of a large toy car and a small toy car?

- A: \$4.33 B: \$8.93 C: \$3.86 D: \$0.21 E: \$9.90

Question 3

3 cheeseburgers cost \$15.33. Salads cost \$2.77 each. How much does one cheeseburger with salads cost?

- A: \$0.99 B: \$7.88 C: \$1.48 D: \$4.64 E: \$6.92

Question 4

A bottle of milk costs \$6.61 and a carton of eggs costs \$3.53. How much does it cost to buy 3 bottle of milks and 1 carton of eggs?

- A: \$23.36 B: \$9.57 C: \$53.55 D: \$69.73 E: \$3.47

Question 5

Nancy bought a 6-can orange juice with \$35.10. Amanda bought a 5-can orange juice with \$42.25. Who spent less for each unit of soft drink? How much less?

- A: Amanda spent less, by \$7.07 B: Nancy spent less, by \$7.07 C: Nancy spent less, by \$2.60 D: Amanda spent more, by \$7.07 E: Nancy spent more, by \$5.69

Question 6

Betty bought 2 flower vases for \$1.15 each and 1 sets of hangers for \$1.25 each. If she gave the cashier \$10.00, how much would Betty get back from cashier as change?

- A: \$6.45 B: \$4.25 C: \$8.44 D: \$0.27 E: \$5.53

Question 7

Daniel had \$84.63. He bought a cone of ice cream for \$1.25 and a pencil eraser for \$2.03. How much money did he have left?

A: \$32.6 B: \$7.33 C: \$44.51 D: \$81.35 E: \$9.10

Question 8

The local supermarket is having a sale. It gives \$8 off for the 2nd item a customer purchases. Ernest bought a cone of ice cream for \$89.33 and a basket of apples for \$71.71. How much did Ernest pay in total?

A: \$466.3 B: \$741.5 C: \$602.8 D: \$153.04 E: \$208.1

Question 9

6 cups of ice tea costs \$16.02 and buying one cup of ice tea only costs \$5.65. How much do you save by buying 6 cups of ice tea at the same time?

A: \$6.45 B: \$9.27 C: \$17.88 D: \$2.33 E: \$4.33

Answer Keys for Moneh Questions - Grade 4 Part 1

- Question 1: 1.5
- Question 2: C
- Question 3: B
- Question 4: A
- Question 5: C
- Question 6: A
- Question 7: D
- Question 8: D
- Question 9: C

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