



Price Comparison — Multiple Choice

Grade 4

Name: _____

Read each question and choose the best answer.

(1) Ms. Chen wants to buy a new book. Store A sells it for \$18.50, Store B sells it for \$19.25, and Store C sells it for \$17.99. Which store offers the cheapest price?

(A) Store A (B) Store B (C) Store C

(2) Leo needs to buy a new backpack. He finds one for \$25.75, another for \$32.00, and a third for \$28.99. Which backpack is the most expensive?

(A) \$25.75 (B) \$32.00 (C) \$28.99

(3) A box of 6 juice pouches costs \$4.80. A single juice pouch costs \$0.90. Which is the better deal?

(A) Box of 6 pouches (B) Single pouch (C) Both are the same

(4) Olivia wants to buy a toy car. Shop X sells it for \$12.99. Shop Y has a sale, offering the same car for \$11.50. Which shop has the lower price?

(A) Shop X (B) Shop Y (C) Both are equal

(5) A pack of 8 pencils costs \$5.60. A different brand sells a pack of 5 pencils for \$3.75. Which pack offers a lower price per pencil?

(A) Pack of 8 pencils (B) Pack of 5 pencils (C) Both are the same



(6) For a school project, Maya needs colored paper. A small pack of 20 sheets costs \$2.40. A large pack of 50 sheets costs \$5.50. Which pack is the better value per sheet?

(A) Small pack (B) Large pack (C) Both are the same

(7) A bag of 3 oranges costs \$2.25. A bag of 5 oranges costs \$3.50. Which bag has a lower price per orange?

(A) Bag of 3 oranges (B) Bag of 5 oranges (C) Both are the same

(8) Mr. Davis wants to buy a new plant. Nursery P sells it for \$15.99. Nursery Q sells it for \$16.25. Which nursery has the higher price?

(A) Nursery P (B) Nursery Q (C) Both are equal

(9) A box of 12 cookies costs \$7.80. A smaller box of 6 cookies costs \$4.20. Which box offers the better price per cookie?

(A) Box of 12 cookies (B) Box of 6 cookies (C) Both are the same

(10) Sophia is buying markers. A pack of 4 markers costs \$3.60. A pack of 6 markers costs \$5.10. Which pack has a lower price per marker?

(A) Pack of 4 markers (B) Pack of 6 markers (C) Both are the same

