



Best Deal — Word Problems

Grade 5

Name: _____

Read each problem and write which option is the better deal.

Compare the price for the same amount (like price per item) before deciding.

- (1) Sarah needs new colored pencils. Store A offers a pack of 12 pencils for \$4.80. Store B sells individual pencils for \$0.45 each. Which store offers the better deal per pencil?

- (2) Mr. Henderson wants to buy juice boxes for a class party. He finds a 6-pack of apple juice for \$3.30 at one grocery store. At another store, a single apple juice box costs \$0.60. Where should he buy the juice boxes to get the best price?

- (3) A baker, Ms. Anya, is purchasing flour. A 5-pound bag costs \$3.75 at the local market. A 10-pound bag costs \$7.20 at the wholesale club. Which option provides a lower cost per pound?

- (4) David is looking for a new notebook. At Stationery Central, a single notebook is \$1.75. At Office Haven, you can buy a 3-pack of the same notebooks for \$5.10. Which store provides the better value?



- (5) For her art project, Isabella needs several erasers. Shop X sells erasers in a pack of 4 for \$2.20. Shop Y sells individual erasers for \$0.58 each. Which shop offers the best deal?
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- (6) A pet owner, Elena, is buying dog treats. Brand A offers a 15-ounce bag for \$6.75. Brand B offers a 20-ounce bag for \$8.80. Which brand is more economical per ounce?
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- (7) Leo is buying energy bars for his hiking trip. Store P sells a box of 8 bars for \$10.00. Store Q sells individual bars for \$1.30 each. Which store has the better price per bar?
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- (8) Ms. Chen is purchasing construction paper for her classroom. A pack of 50 sheets costs \$4.50 at Craft Corner. A pack of 100 sheets costs \$8.70 at School Supply Warehouse. Which store offers the lower price per sheet?
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- (9) For their school fair, students are buying small prizes. Vendor A sells a dozen (12) mini-toys for \$7.80. Vendor B sells a pack of 10 mini-toys for \$6.60. Which vendor provides the better deal per toy?
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(10) A gardener, Julian, needs potting soil. Nursery One sells a 2-cubic-foot bag for \$12.50. Nursery Two sells a 3-cubic-foot bag for \$18.60. Which nursery offers the more cost-effective option per cubic foot?

