



## Best Deal — Word Problems

Grade 4

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) A grocery store sells a single juice box for \$0.75. A pack of 6 juice boxes costs \$4.20. Which option offers a better price per juice box?
- \_\_\_\_\_
- (2) Liam needs to buy new pencils. Store A sells a pack of 10 pencils for \$2.50. Store B sells individual pencils for \$0.28 each. Where should Liam buy his pencils for the best deal?
- \_\_\_\_\_
- (3) Maria wants to buy some apples. Orchard Fresh sells 3 apples for \$1.80. Green Grocer sells 5 apples for \$2.75. Which store has the lower price per apple?
- \_\_\_\_\_
- (4) For a school project, David needs construction paper. Office Supply sells a pack of 50 sheets for \$6.00. The Dollar Store sells a pack of 20 sheets for \$2.20. Which store offers the better price per sheet?
- \_\_\_\_\_



(5) Sarah is buying erasers for her class. Mega Mart sells a box of 12 erasers for \$4.80. School Stuff sells a box of 8 erasers for \$3.60. Which store has the better unit price for erasers?

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(6) A bakery offers cookies in two ways. You can buy a single cookie for \$1.25, or a half-dozen (6 cookies) for \$6.90. What is the best deal?

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(7) Mr. Chen needs to buy glue sticks. He finds a 3-pack for \$2.70 at one store and a single glue stick for \$0.95 at another store. Which is the better deal?

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(8) Emily wants to buy some stickers. Store X sells 4 sheets of stickers for \$3.00. Store Y sells 6 sheets of stickers for \$4.20. Which store has the lower price per sheet?

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(9) For a party, Maya is buying small bags of chips. Super Snacks sells a bag of 10 for \$5.50. Party Palace sells a bag of 8 for \$4.48. Where can Maya get the best deal per bag of chips?

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(10) A pet store sells fish food. A small container costs \$3.20 for 4 ounces. A large container costs \$6.30 for 7 ounces. Which container offers a better price per ounce?

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