



Best Deal — Word Problems

Grade 3

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) Mia wants to buy juice boxes. Store A sells 3 juice boxes for \$2.70. Store B sells 1 juice box for \$0.95. Which store offers a better deal per juice box?

- (2) Leo needs new pencils. A pack of 5 pencils costs \$1.50 at the school store. A single pencil costs \$0.35 at the corner shop. Where should Leo buy his pencils for the best price?

- (3) Sophia is buying erasers. A pack of 4 erasers costs \$1.20 at Discount Mart. Single erasers are \$0.32 each at Super Bargain. Which store has the lower price per eraser?

- (4) David wants to buy small toy cars. A set of 6 cars costs \$4.80 at Toy Land. Each car costs \$0.85 at Fun Toys. Where can David get the best deal?



(5) Emily is looking for colorful stickers. A sheet with 10 stickers costs \$2.00 at Crafty Corner. A single sticker costs \$0.22 at Paper Palace. Which store sells stickers for less per sticker?

(6) Noah needs glue sticks for his art project. A pack of 2 glue sticks costs \$1.40 at Art Supply Store. A single glue stick costs \$0.75 at the grocery store. Which store has the better deal?

(7) Olivia wants to buy small notebooks. A pack of 3 notebooks costs \$3.60 at Bookworm Store. A single notebook costs \$1.25 at Learning Mart. Where should Olivia shop for the best price?

(8) Daniel is buying bags of chips for a party. A large bag costs \$3.00 at Snack Shack. A smaller bag costs \$1.10 at Quick Stop. If the large bag has 3 times more chips than the small bag, which is the better deal?



(9) Chloe wants to buy balloons for her friend's birthday. A pack of 8 balloons costs \$2.40 at Party Place. A single balloon costs \$0.35 at the dollar store. Which store offers the best deal per balloon?

(10) Ben needs new markers. A box of 6 markers costs \$4.20 at Color World. A single marker costs \$0.72 at Art House. Where can Ben find the cheaper price per marker?

