

Money



Name Class Date

The book you are buying costs \$8.45. You pay with a \$10.00 bill. What change

should you receive from the cashier?

A \$1.45

\$10.00 **B** \$1.35 C \$1.55

D \$1.25

You want to buy five oranges. Each one costs \$0.36. How much will you pay for all five oranges?

x 5

A \$1.80

\$0.36 **B** \$0.98

C \$1.25

D \$0.76



3

Melanie is buying a 7-pack of pencils for \$1.61. What is the cost of each pencil?

-\$8.45

A \$0.45

The Jackson family bought 4 pizzas for \$33.04. If all 4 pizzas were the same amount, how much did each pizza cost?

5



PREVIEW

7

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A \$1.70

\$15.00 **B** \$0.70 -\$13.30

C \$2.70

D \$1.07



\$6.88

A \$6.55

B \$7.35

C \$7.55

D \$7.45



9

The playing cards you are buying cost \$6.88. You pay with a \$20.00 bill. What change should you receive from the cashier? \$20.00

A \$12.12

B \$11.12 C \$13.02 D \$13.12

10

Matt and John bought 12 tickets to the school play for their families. The tickets cost \$2.95 each. How much did Matt and John spend all together?

A \$35.40

\$2.95

x 12

B \$37.50

C \$39.60

D \$41.70





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Name Class Date The book you are buying costs \$8.45. You want to buy five oranges. Each You pay with a \$10.00 bill. What change one costs \$0.36. How much will you should you receive pay for all five oranges? from the cashier? (C)A A \$1.80 \$0.36 A \$1.45 **B** \$0.98 x 5 \$10.00 **B** \$1.35 C \$1.25 C \$1.55 -\$8.45D \$0.76 D \$1.25 3 The Jackson family bought 4 pizzas for Melanie is buying a 7-pack of pencils for \$1.61. What is the cost of each \$33.04. If all 4 pizzas were the same pencil? amount, how much did each pizza cost? (B)B A \$0.45 5 C **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet (C) **512.45** A \$6.55 A \$1.70 \$15.00 **B** \$7.35 **B** \$0.70 -\$13.30 C \$7.55 C \$2.70 D \$7.45 **D** \$1.07 The playing cards you are buying cost 9 Matt and John bought 12 tickets to the 10 \$6.88. You pay with a \$20.00 bill. school play for their families. The tickets What change should you receive from cost \$2.95 each. How much did Matt the cashier? and John spend all together? \$20.00 (A)D \$6.88 A \$12.12 it One A \$35.40 \$2.95 **B** \$11.12 **B** \$37.50 Admit One x 12 C \$13.02 C \$39.60 8:00 Show D \$13.12 **D** \$41.70