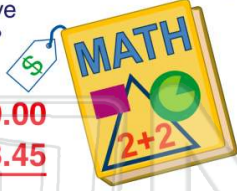Name_____ Class_____ Date_____

1 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
B $1.35
C $1.55
D $1.25

$10.00
− $8.45

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

A $1.80
B $0.98
C $1.25
D $0.76

$0.36
x 5

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

A $0.45

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

5

7

A $1.70
B $0.70
C $2.70
D $1.07

$15.00
− $13.30

A $6.55
B $7.35
C $7.55
D $7.45

− $12.45

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?

A $12.12
B $11.12
C $13.02
D $13.12

$20.00
− $6.88

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
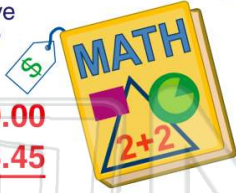B $37.50
C $39.60
D $41.70

$2.95
x 12

Admit One
8:00 Show

Name_____ Class_____ Date_____

1 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
B $1.35
C $1.55
D $1.25

$10.00
− $8.45

C

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

A $1.80
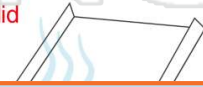B $0.98
C $1.25
D $0.76

$0.36
x 5

A

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

A $0.45

B

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

B

5

C

PREVIEW
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7

A $1.70
B $0.70
C $2.70
D $1.07

$15.00
− $13.30

A $6.55
B $7.35
C $7.55
D $7.45

− $12.45

C

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?

A $12.12
B $11.12
C $13.02
D $13.12

$20.00
− $6.88

D

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
B $37.50
C $39.60
D $41.70

$2.95
x 12

A