

Name _____ Date _____ Class _____

MODULE
2

Multiplying and Dividing Integers

Module Quiz: B

- A shopper uses a department-store gift card to pay for 3 sweaters priced at \$27 each. What is the change in the value of the gift card?

A -\$81
B -\$27
C -\$24
D \$81
- When her elevator was out of service, Debi walked down 21 flights of stairs. She stopped to rest after every 3 flights. How many times did Debi stop to rest?

A -63
B -31
C 18
D 7
- Last week, Clay wrote 4 checks for \$20 each from his checking account, withdrew another \$30, and finally made a deposit of \$96. What was the change in the balance of his account over the week?

A -\$46
B -\$14
C \$14
D \$46
- Which expression would be evaluated as a positive number?

A $\frac{(-3)(-4)}{(-6)}$
B $\frac{(3)(-4)}{(6)}$
C $\frac{(-3)(4)}{(6)}$
D $\frac{(-3)(4)}{(-6)}$
- Philip played a board game, and he drew 4 straight cards that read, "Go back 8 spaces." What is the change in Philip's position on the game board?

A -136 spaces
B -32 spaces
C 46 spaces
D 104 spaces
- Manuel played an arcade game that cost 25 tokens per game. In six games, Manuel won 0 tokens, 10 tokens, 50 tokens, 0 tokens, 5 tokens, and 10 tokens. What is the change in the number of tokens Manuel has?

A -85
B -75
C 75
D 90
- The low temperature for 5 days was -5° , -7° , -2° , 2° , and -3° . What was the average low temperature for those days?

A -4° C -2°
B -3° D -1°
- A football team was given 3 penalties for 15 yards each and 2 penalties for 5 yards each. What was the total change in their field position from these penalties?

A -85 yd
B -75 yd
C -55 yd
D -20 yd
- Amy bought 3 pounds of lemons at \$2 per pound, a box of rice for \$4, and 7 frozen dinners for \$3 each. What is the change in the amount of money she has?

A -\$39
B -\$31
C -\$9
D \$31