# WORKKEYS ${ }^{\text {Q\&As }}$ 

WorkKeys Assessment Test

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## QUESTION 1

Janette walked 6 miles in a local walkathon. How many feet did she walk?
A. 18 feet
B. 18 feet
C. 5280 feet
D. 10,560 feet
E. 31,680 feet

Correct Answer: E

## QUESTION 2

Kaylen worked the following hours during one week. She is paid $\$ 9.50$ per hour for the first 40 hours of work. After 40 hours she is paid 1 times her regularly hourly rate. How much money did Kaylen earn this week?

| Day | Hours worked |
| :--- | :--- |
| Monday | 7 |
| Tuesday | 8 |
| Wednesday | 6.5 |
| Thursday | 12 |
| Friday | 8.75 |

A. $\$ 401.38$
B. $\$ 412.06$
C. $\$ 420.38$
D. $\$ 522.50$
E. \$562.32

Correct Answer: B

## QUESTION 3

Shown below is the print that is to be folded into a box: Tolerances on all measurements are +0.002 inches. What is the percent change from the ideal volume if the minimum tolerance for each dimension is reached?

A. $0.77 \%$
B. $1 \%$
C. 1.7\%
D. $7 \%$
E. 14\%

Correct Answer: A

## QUESTION 4

A state law requires that there be one certified teacher for every 15 preschool students enrolled in a state-certified school. How many certified teachers are needed at a center with 150 preschool children?
A. 5 teachers
B. 10 teachers
C. 15 teachers
D. 20 teachers
E. 25 teachers

Correct Answer: B

## QUESTION 5

The temperature in a refrigerated truck had the following temperatures on five consecutive days. $0^{\circ},-4^{\circ},-6^{\circ}, 3^{\circ}$, and $2^{\circ} \mathrm{F}$. What was the mean temperature?
A. $-5^{\circ} \mathrm{F}$
B. $-2^{\circ} \mathrm{F}$
C. $-1^{\circ} \mathrm{F}$
D. $3^{\circ} \mathrm{F}$
E. $5^{\circ} \mathrm{F}$

Correct Answer: C

