

Keystone Algebra I Practice Test

1. Ben is required to run 2.5 miles per day on his own for his cross country team. Plus, he has to run m miles during each of his 4 practices per week. If he has to run 32 miles in one week (7 days), which equation could be used to find m , the number of miles he has to run during each practice?

- ☐ A. $32 = 2.5m + 7(4)$
- ☐ B. $32 = 7m + 2.5(4)$
- ☐ C. $32 = 7 + 2.5 + 4m$
- ☐ D. $32 = 2.5(7) + 4m$

2. Which of the following relations is a function?

- ☐ A. $(1, 4), (-4, 2), (7, 1), (-7, 2)$
- ☐ B. $(1, 4), (-4, 6), (1, 3), (-7, 2)$
- ☐ C. $(1, 0), (-4, 3), (7, 1), (-4, 5)$
- ☐ D. $(7, 1), (-4, 4), (1, 1), (7, 2)$

3. Nancy bought some stock. The price of the stock per share at the close of each day for the first 5 days is shown below.

\$27.98 \$28.14 \$28.30 \$28.46 \$28.62

The stock price follows a pattern. Which expression can be used to determine the stock price at the close of the n^{th} day?

- ☐ A. $0.16(27.82 + n)$
- ☐ B. $27.98n$
- ☐ C. $27.82 + 0.16n$
- ☐ D. $27.98 + 0.16n$

Algebra Keystone Practice

Charles P. Kost II



Algebra Keystone Practice:

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