

# WORKKEYS<sup>Q&As</sup>

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**QUESTION 1**

On the cardiac ward of a local hospital, there are 7 nursing assistants. The seven assistants have 7, 8, 5, 9, 10, 10, and 14 patients, respectively, that they assist. What is the average number of patients per nursing assistant?

- A. 6
- B. 7
- C. 8
- D. 9
- E. 10

Correct Answer: D

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**QUESTION 2**

A big screen television priced at \$1250 is on sale for \$850. Calculate the percent savings.

- A. 16%
- B. 32%
- C. 40%
- D. 56%
- E. 68%

Correct Answer: B

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**QUESTION 3**

Charter Pools is installing a new circular pool in a customer's backyard. The customer has a well and is not able to fill the pool. Charter Pools will haul in water, but they need to determine how many gallons of water they will need. The truck can carry 6500 gallons of water. The pool is 27 feet in diameter and 54 inches deep. How many gallons are needed to fill the pool?

- A. 535 gallons
- B. 2576 gallons
- C. 19,264 gallons
- D. 30,902 gallons

E. 924,661 gallons

Correct Answer: C

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#### QUESTION 4

Calvin Tech High School needs to purchase a new photocopy machine. Company A would lease the school a copy machine at \$220 per month plus 3.2 cents per copy. Company B would sell the school a copier on a 3-year payment plan for \$12,200; individual copies would cost 1.5 cents each. The school plans to run 300,000 copies per year. Which plan provides the better 3-year deal and by how much?

- A. Company A by \$800
- B. Company B by \$820
- C. Company A by \$4280
- D. Company B by \$4280
- E. Company A by \$505.72

Correct Answer: B

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#### QUESTION 5

A landscape company has been contracted to plant 3 trees. The trees have spherically-shaped rootballs with diameters of 18 inches. A rule of thumb when creating the hole to place the tree in is that the diameter of the hole should be 1 1/2 times larger than the diameter of the tree. Since the soil the trees are going to be planted into needs extra nutrients, you are going to haul in soil to fill the holes. How many cubic yards of soil will the company need, rounded to the 1/4 cubic yard?

- A.  $\frac{1}{4}$  yd<sup>3</sup>
- B.  $\frac{1}{2}$  yd<sup>3</sup>
- C. 1 cubic yard
- D.  $4\frac{1}{4}$  yd<sup>3</sup>
- E.  $12\frac{3}{4}$  yd<sup>3</sup>

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: B

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