

# **TEAS-SECTION-2**<sup>Q&As</sup>

Test of Essential Academic Skills - Sentence Correction

# Pass TEAS TEAS-SECTION-2 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/teas-section-2.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by TEAS
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





## **QUESTION 1**

C. lymph nodes

D. thymus gland

Correct Answer: D

For a given mass and constant temperature, an inverse relationship exists between the volume and pressure of a gas.
Which of the answer choices provided best defines the following statement?
A. Stefan-Boltzmann Law
B. Ideal Gas Law
C. Boyle\\'s Law
D. Charles\\' Law
Correct Answer: C
Boyle\\'s law states that for a constant mass and temperature, pressure and volume are related inversely to
one another:
PV = c, where c = constant.
QUESTION 2
Which of these make up a molecule of fat?
A. three molecules of fatty acid and one molecule of glycerol
B. one glycerol molecule and three stearic acid molecules
C. three molecules of glycerol and one molecule of fatty acid
D. one carbon, one hydrogen, and one oxygen molecule
Correct Answer: A
QUESTION 3
Maturation and development of T cells takes place in which region?
A. spleen
B. bone marrow



### https://www.pass2lead.com/teas-section-2.html

2024 Latest pass2lead TEAS-SECTION-2 PDF and VCE dumps Download

#### **QUESTION 4**

A man of mass 60 kg, runs up the stairs of total height 5 meters in 4 seconds.

How much power is exerted by the man?

A. 800W

B. 750 W

C. 250W

D. 1000W

Correct Answer: B

#### **QUESTION 5**

Prokaryotic and eukaryotic cells are similar in having which of the following?

- A. Presence of a nucleus
- B. Protein-studded DNA
- C. Integral membrane proteins in the plasma membrane
- D. Membrane-bound organelles

Correct Answer: D

Both prokaryotes and eukaryotes interact with the extracellular environment and use membrane-bound or membrane-associated proteins to achieve this. They both use diffusion and active transport to move materials in and out of their cells. Prokaryotes have very few proteins associated with their DNA, whereas eukaryotes\\' DNA is richly studded with proteins. Both types of living things can have flagella, although with different structural characteristics in the two groups. The most important differences between prokaryotes and eukaryotes are the lack of a nucleus and membrane-bound organelles in prokaryotes.

TEAS-SECTION-2 PDF Dumps

TEAS-SECTION-2 Practice
Test

TEAS-SECTION-2 Study
Guide