

MS Biosciences Sample Test Paper

Total Time 90 Minutes

Total Marks 100

ANTONYMS

Each question below consists of word printed in capital letters, followed by a choice of words or phrase. Choose the word or phrase that is most nearly opposite in meaning (antonym) to the word in capital letters. You will be given 05 such items.

Example:

AFFILIATE

- (A) cut away
- (B) associate oneself
- (C) feign
- (D) become friends
- (E) none of the above

The correct answer is (A)

SUBSTITUTE WORDS

Each problem in this part consists of a sentence in which one word or phrase has been underlined. From the choices given, you should choose the one word or phrase, which could be substituted for the underlined word or phrase without changing the meaning of the sentence. You will be given 05 such items.

Example:

The frown on the man's face showed that he was displeased.

- (A) look of fear
- (B) look of anger
- (C) look of delight

- (D) look of surprise
- (E) none of the above

The correct answer is (B)

INCOMPLETE SENTENCES

In this part each problem consists of an incomplete sentence. From the choices given, you should find the one choice which best completes the sentence. You will be given 10 such items.

Example:

Because the United States has little tin, ----- produced in the rest of the world.

- (A) tin is used
- (B) it uses tin
- (C) uses of tin
- (D) uses tin
- (E) none of the above

The correct answer is (B)

WORD PROBLEMS

In this section, you are required to solve word problems, and then decide which the best of the choices given is. You will be given 20 such items.

Example:

The average weight of 3 boys is 53 pounds. Not one of these boys weighs less than 51 pounds. What is the maximum possible weight in pounds, of any one boy?

- (A) 53
- (B) 55
- (C) 57
- (D) 60
- (E) none of the above

The correct answer is (C)

Biosciences

In this section, you are required to fill in the blanks by choosing the correct answer. You will be given 60 such items.

Example:

Peptide linkages are formed in between

- (A) Nucleotides
- (B) Amino acids
- (C) Glucose molecules
- (D) Sucrose
- (E) None of the above

The correct answer is (B)