

**SAMPLE TEST PAPER
FOR (APTITUDE TEST)
KARACHI UNIVERSITY
BUSINESS SCHOOL (BBA)**

ENGLISH

Complete the sentences by choosing the most appropriate word, from the given lettered choices (A to D) below each.

1. Ahmad always seeks _____ wealth.

- A. from
- B. with
- C. to
- D. for

Each question below consists of a related pair of words, followed by five lettered pairs of words. Select the lettered pair that best expresses a relationship similar to that expressed in the original pair.

2. **PAGE: BOOK::**

- A. **sailors: crew**
- B. **petal: flower**
- C. **leaf: stalk**
- D. **singers: chorus**

Choose the lettered word or phrase that is most nearly opposite in meaning to the word in capital letters.

3. **PARTICULAR:**

- A. **general**
- B. **widespread**
- C. **diffused**
- D. **common**

Choose the word most similar in meaning to the capitalized ones.

4. **CHANGE:**

- A. **alter**
- B. **church**
- C. **complete**
- D. **decide**
- E. **agree**

Read the passage to answer questions 5-6

The vast multitude of stars are wandering about in space. A few form groups which journey in company, but the majority are solitary travelers. And they travel through a universe so spacious that it is an event of almost unimaginable rarity for a star to come anywhere near to another star. For the most part each voyages in splendid isolation, like a ship on an empty ocean. In a scale model in which the stars are ships, the average ship will be well over a million miles from its nearest neighbor, whence it is easy to understand why a ship seldom finds another within hailing distance.

5. Which of the following is incorrect according to the passage?

- A. Most of the stars travel in isolation**
- B. The universe is very large**
- C. A star very frequently comes near to another one**
- D. A star very rarely comes near to another one**
- E. Some stars travel in groups**

6. In the passage the "ship" symbolizes:

- A. space**
- B. traveler**
- C. universe**
- D. ocean**
- E. star**

IQ / GK

7. If $4 \times 5 = 1620$, $3 \times 8 = 924$ then $7 \times 6 = ?$

- A. 1740
- B. 1880
- C. 4949
- D. 4942

8. A father is 5 times as old as his son. In 18 years, the father will be twice as old as his son. How old is the father at present?

- A. 20 years
- B. 30 years
- C. 50 years
- D. 40 years

9. When was Sui Gas first discovered in Pakistan?

- A. 1959
- B. 1952
- C. 1981
- D. 1989

10. Sun is a(n):

- A. star
- B. asteroid
- C. planet
- D. satellite

MATHEMATICS

(SERIES & SEQUENCE)

- Q.1 8, 7, 10, 5, 4, 7
 A) 6 B) 4 C) 3 D) 2
- Q.2 15, 11, 7, 14, 10, 6
 A) 4 B) 6 C) 8 D) 12

(WORD PROBLEMS)

- Q.1 The area of a squared object is 400 square meter. The magnitude of one of its dimension is:
 A) 20 B) 10 C) 30 D) 40
- Q.2 The average of four numbers is 12 and that of the first three is 11. Find the fourth number.
 A) 16 B) 21 C) 19 D) 15

(SIMPLE ARITHMETIC)

- Q.1 The fractional form of 48% will be
 A) 25/50 B) 25/48 C) 48/45 D) 24/50
- Q.2 If $\frac{1}{3}$ of a number equals 90, the number is:
 A) 250 B) 270 C) 220 D) 320