SYNONYMS

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

1. **Affinity**:
   a. Against
   b. Dissimilarity
   c. Liking
   d. Keen

2. **Annex**:
   a. Construct
   b. To cancel
   c. Add to
   d. Summarize

3. **WARRIOR**
   a. Soldier
   b. Sailor
   c. Pirate
   d. Spy

ANTONYMS

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

1. **Erase**:
   a. Efface
   b. Imprint
   c. Delete
   d. None of these

2. **Universal**:
   a. Local
   b. Foreign
   c. Complete
   d. Entire
3. **OBEYING**
   a. Ordering
   b. Following
   c. Refusing
   d. Contradicting

**ANALOGIES**

Analogies are comparisons. Choose the word whose relationship is most like the relationship expressed in the original linked pair.

1. **Ship: Ocean::**
   a. Fish: gill
   b. Plane: air
   c. Child: bath
   d. Car: passenger

2. **Fire: Ashes::**
   a. Event: memories
   b. Water: waves
   c. Wood: splinters
   d. Accident: delay

**SENTENCE COMPLETION**

Choose the best word to fill in the blanks:

1. **Despite her ________ dress, she was a simple girl at heart.**
   A. Sophisticated
   B. Casual
   C. Shoddy
   D. Dirty

**SECTION 2** (20 MARKS)

**ANALYTICAL REASONING**

1. A student has to secure 40% marks to pass. He gets 178 marks and fails by 22 marks. The maximum marks are:
   a. 200
   b. 500
   c. 510
   d. 610

2. Luqman is 67. His son Rehan is 29. In how many years will Rehan be exactly half his father's age?
   a. 2
   b. 5
   c. 7
   d. 9
3. **What is 5% of 20%?**
   a. 1%
   b. 10%
   c. 100%
   d. 0.1

Find the figure continuing the series:

```
  O  △
 △ △  △
□ △ △
  O □
```

Options:

```
  A  ○  △  B
 C  ○  ×  D
```

---

**SECTION 3**  (30 MARKS)

**GENERAL KNOWLEDGE**

1. **Official partners of World Food Programme are**
   a. AAD
   b. USAID
   c. ACP
   d. ASEAN

2. **World's second largest continent is**
   a. Asia
   b. Africa
   c. Antarctica
   d. Australia

3. **Which is the national flower of Pakistan?**
   a. Rose
   b. Thistle
   c. Jasmine
   d. Camomille
1. \((9 + 3) \times (8 ÷ 4) =\)
   a. 1
   b. 6
   c. 72
   d. 576
   e. 752

2. \([0\ 0\ 0]\) is
   a. Scaler matrix
   b. diagonal matrix
   c. identity matrix
   d. null matrix

3. If \(a - b = 7\) and \(a + b = 13\), what is the value of \(a^2 - b^2 = ?\)
   a. 80
   b. 91
   c. 96
   d. 100