

# **SAMPLE PAPER CAA AUDIT ASSISTANT**

**ENGLISH**

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

1. The witness was threatened \_\_\_\_\_ dire consequences.
  - A. of
  - B. with
  - C. by
  - D. from
2. Earthquakes cause vibrations to pass \_\_\_\_\_ around the earth in wave form.
  - A. through
  - B. through the
  - C. through an
  - D. through and

**Four lettered pairs (A to D) follow a related pair of words given in capitals. Select the lettered pair that best expresses a relationship similar to that expressed in the original pair in capitals.**

3. YAWN: BOREDOM::
  - A. dream: sleep
  - B. actor: play
  - C. smile: amusement
  - D. friend: foe
4. MANUFACTURE: TOYS::
  - A. fix: repair
  - B. lantern: lamp
  - C. house: build
  - D. cook: food

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

5. PRESCIENCE
  - A. Foresight
  - B. Ignorance
  - C. Negligence
  - D. Pomposity

6. Moral:

- A. ethical
- B. honest
- C. vicious
- D. upright

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

7. PHOTIC:

- A. Light
- B. Lenses
- C. Photography
- D. Darkness

8. FEEBLE:

- A. faint
- B. strong
- C. vigorous
- D. sane

**Questions 9-13 are based on the following passage.**

A great scholar recognized that, while all men should have equal opportunity, all did not have the same capacity. Some had the ability to earn more than others. But he believed that those who had talent would be performing the work of society if they used their talent wisely and well. He said that he would allow a man of intellect to earn more and not suppress his talent. But it was his view that the bulk of his larger earnings should go to the common fund. Those with talent and opportunity would find their fulfillment as trustees.

He extended this concept of trusteeship to cover all fields of life.

9. The scholar mentioned in the passage never believed in:

- A. social equality
- B. equality of opportunities
- C. political equality
- D. complete equality in all respects

10. The scholar's trusteeship concept is:

- A. a philosophy
- B. applicable to social life only
- C. applicable to all fields of life
- D. irrelevant today

**11. According to him, one can serve the society:**

- A. if one is talented
- B. if one used his talent wisely
- C. if one earned well
- D. if one worked honestly

**12. The passage primarily discusses the scholar's:**

- A. Character
- B. Views
- C. Services
- D. Personality

**13. He believed that a man of intellect should:**

- A. earn as much as he needs
- B. earn for others, not for himself
- C. earn more and not suppress his talent
- D. live on charity

**IQ**

14. Javed will be 6-times as old in 50-years as he is now. What is the present age of Javed?

- A. 10 years
- B. 12 years
- C. 15 years
- D. 20 years

15. If "BOY" is coded as 539 and "GIRL" is coded as 8627. Then how would you encode "GLORY"?

- A. 23879
- B. 98732
- C. 86932
- D. 87329

16. Continue the following series:

7, 9, 18, 20, 40, 42, 84, \_\_\_\_\_.

- A. 86
- B. 172
- C. 90
- D. 92

**GENERAL KNOWLEDGE**

17. The microscope is used to study:

- A. distant objects
- B. new objects
- C. large objects
- D. small and near objects

18. \_\_\_\_\_ is the largest desert of the world.

- A. Sahara
- B. Takla Makan
- C. Gobi
- D. Kalahari
- E. Atacama

19. Benazir Bhutto International Airport is situated in:

- A. Lahore
- B. Islamabad
- C. Karachi
- D. Faisalabad
- E. Gwadar

**BASIC MATHEMATICS**

20. A table was purchased for Rs.500 and sold for Rs.450. the profit/loss is:

- A. Rs.50 profit
- B. Rs.60 profit
- C. Rs.50 loss
- D. Rs.60 loss

21. If  $7x - 3x = 7x + 3x - 24$ , then what is the value of  $x$ ?

- A. -4
- B. -2
- C. 0
- D. 2
- E. 4

22.  $\left(\frac{2}{3}\right)^3 = ?$

- A. 8/27
- B. 6/9
- C. 4/9
- D. 16/27
- E. 16/9

23. The ratio of  $\frac{1}{4}$  to  $\frac{3}{5}$  is:

- A. 1 to 3
- B. 3 to 20
- C. 5 to 12
- D. 3 to 4
- E. 5 to 4

24. If the area of the circle is  $\pi$ , what is the length of its circumference?

- A. 1
- B. 2
- C.  $\pi$
- D.  $2\pi$
- E.  $3\pi$

**ANSWER KEY**

Q #.	Right Choice
1	B
2	D
3	C
4	D
5	B
6	C
7	A
8	A
9	D
10	C
11	B
12	B
13	B
14	A
15	D
16	A
17	D
18	A
19	B
20	C
21	E
22	A
23	C
24	D