FPSC Inspector Customs Intelligence Officer Test Past Papers, Solved MCQs, Sample Questions with Answers (PDF)

TEST PATTERN

Type: Objective Type Test (MCQs)

Part-I (English) = 20 questions

Part-II (General Intelligence) = 80 questions

Total Marks: 100, Total MCQs: 100, Total Time: 100 minutes

TEST SYLLABUS

PART–I (ENGLISH) – 20 QUESTIONS

Grammar Usage, Sentence Structuring (20 MCQs)

PART–II (GENERAL INTELLIGENCE) – 80 QUESTIONS

1. Basic Arithmetic (20 MCQs)

- Algebra

- Ratios

- Percentages

- Arithmetic Means

2. Current Affairs (20 MCQs)

- Issues/Challenges at National and International Level during the last 2 years

3. Pakistan Affairs (10 MCQs)

- Basic Level knowledge

4. Islamic Studies (10 MCQs)

- Basic Level knowledge

5. Basic Computer Operation in MS Office (20 MCQs)

ONLINE PREPARATION MATERIAL

https://sheir.org/edu/inspector-customs-intelligence-officer-test/

https://sheir.org/edu/fpsc-inspector-customs-intelligence-officer-past-papers/

Next Page: FPSC Inspector Customs Intelligence Officer Test Past Papers Solved MCQs

Answers to these questions are given at the end of the test.

Choose the correct "part of speech" represented by the underlined words.

1. <u>These</u> are flowers.
(A) Personal pronoun
(B) Indefinite pronoun
(C) Demonstrative pronoun
(D) Emphatic pronoun

2. That new process was <u>Brown's idea</u>.
(A) Participle
(B) Gerund
(C) Complement
(D) Preposition

3. She took a <u>little</u> nap after lunch.
(A) Adjective
(B) Adverb
(C) Conjunction
(D) Noun

4. Nimra is capable of <u>winning</u> the competition.
(A) Gerund
(B) Participle
(C) Complement
(D) Preposition

5. Look <u>before</u> you leap.
(A) Adjective
(B) Conjunction
(C) Adverb
(D) Preposition

6. Choose the correct voice of "Do they respect their elders?"
(A) Their elders are respected by them.
(B) Are their elders respected by them?
(C) Are their elders respect them?
(D) None of these

7. Change the narration. Ali said, "The Earth moves round the Sun."
(A) Ali said that the Earth moves round the Sun.
(B) Ali said that the Earth moved round the Sun.
(C) Ali said that the Earth move round the Sun.
(D) None of these

8. She took lessons _____ how to swim.
(A) learn
(B) for learning
(C) to learn
(D) learning

9. Who is the founder of the company "Blue Origin"?
(A) Bill Gates
(B) Elon Musk
(C) Jeff Bezos
(D) Mark Zuckerberg

10. After United States, which country has successfully landed a robot on the surface of Mars on 15 May 2021?
(A) China
(B) Russia
(C) Germany
(D) France

11. The Euro Football Cup 2020 held on 12 July 2021 was won by
(A) France
(B) Italy
(C) Germany
(D) England

12. President of which country was assassinated on 7 July 2021?
(A) Afghanistan
(B) Columbia
(C) Haiti
(D) Venezuela

13. Who is Lloyd Austin?
(A) Prime Minister of Netherlands
(B) Prime Minister of Israel
(C) US Secretary of State
(D) US Secretary of Defense

14. The South China Sea is connected with the Indian ocean through
(A) Dover Strait
(B) Luzon Strait
(C) Strait of Hormuz
(D) Strait of Malacca

15. United States on 1 July 2021 has added Pakistan to the list of
(A) emerging economies
(B) authoritarian countries
(C) countries with strategic deficiencies
(D) child soldiers prevention act

16. Who is the current Permanent Representative of Pakistan to the United Nations?
(A) Munir Akram
(B) Maleeha Lodhi
(C) Ali Jehangir Siddiqui
(D) Hussain Haroon

17. The financial year 2021 provisional GDP growth rate of Pakistan is
(A) 1.94%
(B) 2.94%
(C) 3.94%
(D) 4.94%

18. The four sacred months mentioned in the Holy Quran are: Muharram, Rajab, Dhu al-Hijjah, and
(A) Ramadan
(B) Safar
(C) Dhu al-Qi'dah
(D) Rabi' al-Awwal

19. In Quran, the Battle of Badr refers to the Day of the
(A) War
(B) Criterion
(C) Decision
(D) Judgement

20. The word "Islam" literally means
(A) peace
(B) religion
(C) direction
(D) submission

21. In MS Excel, which of the following shortcut key is used to select entire column?
(A) Ctrl-space
(B) Ctrl-page down
(C) Ctrl-shift
(D) Alt-enter

22. Internet uses _____ to communicate between devices and networks.
(A) HTTPS
(B) email
(C) website
(D) internet protocol suite

23. 1, 2, 5, 14, _____?
(A) 38
(B) 39
(C) 40
(D) 41

24. The value of the function $f(x) = x^2 - 6x + 7$ at $x = 2$ is?

(A) 1

(B) −1

(C) 2

(D) −2

25. What is the sum of the first 12 numbers of the series: 2 , 6, 10, 14, ___?

(A) 260

(B) 268

(C) 280

(D) 288

ANSWERS

1. (C) Demonstrative pronoun

2. (C) Complement

3. (A) Adjective

4. (B) Participle

5. (B) Conjunction

6. (B) Are their elders respected by them?

7. (A) Ali said that the Earth moves round the Sun.

8. (C) to learn

9. (C) Jeff Bezos

10. (A) China

11. (B) Italy

12. (C) Haiti

13. (D) US Secretary of Defense

14. (D) Strait of Malacca

15. (D) child soldiers prevention act

16. (A) Munir Akram

17. (C) 3.94%

18. (C) Dhu al-Qi'dah

19. (B) Criterion

20. (D) submission

21. (A) Ctrl-space

22. (D) internet protocol suite

23. (D) 41 Solutions are given below

24. (B) −1

25. (D) 288

23. (D) 41

$$1 \times 3 - 1 = 2$$
$$2 \times 3 - 1 = 5$$
$$5 \times 3 - 1 = 14$$
$$14 \times 3 - 1 = \boxed{41}$$

24. (B) −1

$$f(x) = x^2 - 6x + 7$$
$$f(2) = (2)^2 - 6(2) + 7$$
$$= 4 - 12 + 7$$
$$= -1$$

25. (D) 288

This is an arithmetic sequence with common difference of 4. The first element is 2, and total elements are 12. So, $a_1 = 1$, $d = 3$ and $n = 12$. So, by using the formula of nth term of an arithmetic sequence, first we will find the 12th term

$$a_n = a_1 + (n-1)d$$
$$= 2 + (12-1)4$$
$$= 2 + (11)4$$
$$= 46$$

Now, by using the formula for the sum of n elements of an arithmetic sequence, we have

$$S_n = \frac{n}{2}(a_1 + a_n)$$
$$= \frac{12}{2}(2 + 46)$$
$$= 6(48)$$
$$= 288$$

ONLINE PREPARATION MATERIAL

https://sheir.org/edu/inspector-customs-intelligence-officer-test/
https://sheir.org/edu/fpsc-inspector-customs-intelligence-officer-past-papers/