FPSC Preventive Officer | BS-16 | FBR — GUESS PAPER 2027 (Set 2 of 2) · Predicted Questions

Body: Federal Public Service Commission (FPSC) · **Post:** Preventive Officer | BS-16 | FBR · **Set:** 2 of 2 · **Questions:** 100 predicted — 0 repeated questions, 84 verified facts predicted to recur, 16 syllabus anchors · **Price:** Free

GUESS PAPER — predicted questions for the upcoming exam, NOT a past paper. Every question below is a prediction: it is here because the same question, the same fact, or the same topic appeared in verified FPSC Preventive Officer | BS-16 | FBR past papers. **No pass guarantee.** A guess paper raises the odds; it does not promise a result. Answers are the best-supported answers, not exam keys.

> **How to use this paper:** study the basis under each question, not just the answer — the real paper will ask the same topics in different words. Revise the underlying topic, not only the four options. Do not quote any item as "asked in the 2027 exam" — nothing here has been asked yet.

Question 1 English

In 'Borrowed garments never fit well', what part of speech is the phrase 'never fit well'?

- A. predicate ✓ **Predicted answer**
- B. subject
- C. conjunction
- D. preposition

Why this answer? The underlined part "never fit well" is what is said about the subject, i.e. the predicate.

ed [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q11 (verified answer - predicate)

Question 2 English

In 'He sold his house to John', what part of speech is the phrase 'to John'?

- A. Direct object
- B. Helping verb
- C. Indirect object ✓ **Predicted answer**
- D. verb

Why this answer? "To John" names the person receiving the house, i.e. the indirect object.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q12 (verified answer - Indirect object)

Question 3 English

In 'Running fast they caught the last bus', how does the phrase 'Running fast' function?

- A. Adj-phrase ✓ **Predicted answer**
- B. Noun phrase
- C. Adv-phrase
- D. Clause

Why this answer? "Running fast" is a participial phrase describing "they", so it works like an adjective.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q13 (verified answer - Adj-phrase)

4 English

In 'Swimming is my favourite recreation', what is the word 'Swimming'?

- A. participle
- B. complement
- C. Gerund ✓ **Predicted answer**
- D. preposition

Why this answer? "Swimming" is a verb-form used as a noun (the subject), which is exactly a gerund.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q14 (verified answer - Gerund)

Question 5 English

In 'The rear seats seem cramped', what is the word 'seem'?

- A. linking verb ✓ **Predicted answer**
- B. direct object
- C. indirect object
- D. complement

Why this answer? "Seem" links the subject "seats" to the description "cramped", like "is" or "looks".

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q15 (verified answer - linking verb)

Question 6 English

In 'Face your problems boldly', what part of speech is the word 'boldly'?

- A. Noun
- B. Adj

- D. preposition

Why this answer? "Boldly" is an adverb of manner, telling how to face the problems.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q16 (verified answer - Adv)

Question 7 English

In 'This house is to let', what is the phrase 'to let'?

- A. preposition
- B. infinitive ✓ **Predicted answer**
- C. Helping verb
- D. Interjection

Why this answer? "To let" is the infinitive form of the verb (to + base verb).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q17 (verified answer - infinitive)

Question 8 English

In 'We came after they had left', what part of speech is the word 'after'?

- A. Conjunction ✓ **Predicted answer**
- B. preposition
- C. Adj
- D. Adv

Why this answer? "After" joins the clauses "We came" and "they had left", so it is a subordinating conjunction.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q18 (verified answer - Conjunction)

9 English

In 'He showed much patience', what part of speech is the word 'much'?

- A. Adv
- B. complement
- C. preposition
- D. Adjective ✓ **Predicted answer**

Why this answer? "Much" qualifies the noun "patience" (how much patience), so it is an adjective of quantity.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q19 (verified answer - Adjective)

Question 10 English

In 'I like the new book', what part of speech is the word 'new'?

- A. Adj ✓ **Predicted answer**
- B. Article
- C. Adv
- D. Conjunction

Why this answer? "New" describes the noun "book", so it is an adjective.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q20 (verified answer - Adj)

Question 11 English

Which intensifier correctly goes before 'lazy' to mean excessively lazy: 'She is ___ lazy'?

- A. Too ✓ **Predicted answer**
- B. Very
- C. so

ne of these

Why this answer? "Too lazy" = excessively lazy; the standard intensifier here.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q8 (verified answer - Too)

Question 12 English

Which preposition shows movement into water: 'The dog jumped ___ the pool'?

- A. In
- B. Into ✓ **Predicted answer**
- C. inside
- D. None of these

Why this answer? The preposition of motion into an enclosed space.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q9 (verified answer - Into)

Question 13 English

Where would a cat hide beneath furniture: 'The cat hid ___ the table'?

- A. On
- B. under ✓ **Predicted answer**
- C. up
- D. None of these

Why this answer? The natural hiding place beneath a table.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q10 (verified answer - under)

14 English

How is the sentence 'He confessed his crime' classified?

- A. Complex
- B. Compound
- C. None of these
- D. Simple ✓ **Predicted answer**

Why this answer? One subject, one finite verb, no subordinate or coordinate clause.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q11 (verified answer - Simple)

Question 15 English

How is the sentence 'The ship will leave us as the mail arrives' classified?

- A. Compound
- B. Complex ✓ **Predicted answer**
- C. Simple
- D. None of these

Why this answer? "as the mail arrives" is a subordinate adverb clause attached to the main clause.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q12 (verified answer - Complex)

Question 16 English

How is the sentence 'The piper came, and the children followed' classified?

- A. Complex
- B. Compound ✓ **Predicted answer**
- C. Simple

ne of these

Why this answer? Two independent clauses joined by the coordinating conjunction "and".

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q13 (verified answer - Compound)

Question 17 English

How is the sentence 'I called him, but he gave me no answer' classified?

- A. Simple
- B. Compound ✓ **Predicted answer**
- C. Complex
- D. None of these

Why this answer? Two independent clauses joined by "but".

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q14 (verified answer - Compound)

Question 18 English

Choose the correct form: 'Neither of the answers ___ correct.'

- A. is ✓ **Predicted answer**
- B. are
- C. were
- D. have been

Why this answer? 'Neither' is singular, so it takes the singular verb 'is'.

Why predicted [C] — Syllabus anchor: syllabus anchor - English: subject-verb agreement with neither recur in every sitting of this post

19 English

What is the synonym of 'brave'?

- A. Cowardly
- B. Courageous ✓ **Predicted answer**
- C. Timid
- D. Weak

Why this answer? 'Courageous' means the same as 'brave'; the other words mean the opposite.

Why predicted [C] — Syllabus anchor: syllabus anchor - English: synonyms recur in every sitting of this post

Question 20 English

Choose the correct spelling:

- A. Occurance
- B. Ocurrence
- C. Occurrence ✓ **Predicted answer**
- D. Occurence

Why this answer? The correct spelling is o-c-c-u-r-r-e-n-c-e, with double c and double r.

Why predicted [C] — Syllabus anchor: syllabus anchor - English: spelling recur in every sitting of this post

Question 21 Mathematics

The squares that end in 6 begin 16, 36, and so on. What is the difference between the first two of them?

- A. 30
- B. 20 ✓ **Predicted answer**

- D. None of these

Why this answer? Squares ending in 6 are 16 (4^2), 36 (6^2), 196 (14^2)...; the first two are 16 and 36, difference 36 − 16 = 20.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q31 (verified answer - 20)

Question 22 Mathematics

Three-quarters of 28 equals twenty-one fifths of a certain number. What is that number?

- A. 3
- B. 7
- C. None of these
- D. 5 ✓ **Predicted answer**

Why this answer? 3/4 of 28 = 21, and 21/5 of 5 = 21, so the number is 5.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q32 (verified answer - 5)

Question 23 Mathematics

In the proportion 2 is to 7 as 44 is to x, what is x?

- A. 77
- B. 160
- C. None of these
- D. 154 ✓ **Predicted answer**

Why this answer? 44 ÷ 2 = 22, so x = 7 × 22 = 154.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q35 (verified answer - 154)

24 Mathematics

Out of a total of 720 marks, a student scores 36. What percentage is that?

- A. 10%
- B. 15%
- C. None of these
- D. 5% ✓ **Predicted answer**

Why this answer? 36/720 = 1/20 = 5%.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q36 (verified answer - 5%)

Question 25 Mathematics

Which letter is the standard symbol for the set of integers?

- A. P
- B. Q
- C. Z ✓ **Predicted answer**
- D. None of these

Why this answer? From German "Zahlen" (numbers); the standard symbol for integers.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q30 (verified answer - Z)

Question 26 Mathematics

A two-digit number has digits adding to 11. Adding 27 reverses its digits. Which number is it?

- A. 38
- B. 47 ✓ **Predicted answer**
- C. 74

ne of these

Why this answer? 4 + 7 = 11 and 47 + 27 = 74, the digits reversed.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q31 (verified answer - 47)

Question 27 Mathematics

Rehman ordered a car worth Rs. 600,000 and paid Rs. 570,000 after a discount. What percentage discount did he receive?

- A. 7%
- B. 5% ✓ **Predicted answer**
- C. 15%
- D. None of these

Why this answer? Discount = 600,000 − 570,000 = 30,000; 30,000 ÷ 600,000 = 5%.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q32 (verified answer - 5%)

Question 28 Mathematics

If the product of two numbers is 750 and their lowest common multiple is 150, what is their highest common factor?

- A. 50
- B. 55
- C. None of these
- D. 5 ✓ **Predicted answer**

Why this answer? Product = HCF × LCM, so HCF = 750 ÷ 150 = 5.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q33 (verified answer - 5)

29 Mathematics

Write down the biggest four-digit number that is not even.

- A. 1111
- B. 7777
- C. 9999 ✓ **Predicted answer**
- D. None of these

Why this answer? The largest four-digit number, and it is odd.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q34 (verified answer - 9999)

Question 30 Mathematics

A shopkeeper buys a shirt for Rs. 350 and sells it for Rs. 300. What is his loss?

- A. 40
- B. 50 ✓ **Predicted answer**
- C. 30
- D. None of these

Why this answer? Loss = 350 − 300 = 50.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q35 (verified answer - 50)

Question 31 Mathematics

Which letter denotes the set of whole numbers?

- A. W ✓ **Predicted answer**
- B. P
- C. Q
- D. None of these

swer? The standard symbol for whole numbers (0, 1, 2, ...).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q36 (verified answer - W)

Question 32 Mathematics

A job takes 56 men 24 days. At the same rate, how long would 42 men take to do it?

- A. 32 ✓ **Predicted answer**
- B. 18
- C. 98
- D. None of these

Why this answer? 56 × 24 ÷ 42 = 32 days.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q37 (verified answer - 32)

Question 33 Mathematics

A canteen needs 119 kg of wheat every 7 days. How many kilograms will it need over 79 days?

- A. 1345
- B. 1346
- C. 1343 ✓ **Predicted answer**
- D. None of these

Why this answer? 119 ÷ 7 = 17 kg per day; 17 × 79 = 1,343.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q38 (verified answer - 1343)

34 Mathematics

A number reduced by 15 becomes 80% of itself. What is 40% of the number?

- A. 75
- B. 30 ✓ **Predicted answer**
- C. 60
- D. None of these

Why this answer? x − 15 = 0.8x gives 0.2x = 15, so x = 75; 40% of 75 = 30.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q39 (verified answer - 30)

Question 35 Mathematics

What is 12 x 15?

- A. 180 ✓ **Predicted answer**
- B. 150
- C. 165
- D. 195

Why this answer? 12 x 15 = 180.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: multiplication recur in every sitting of this post

Question 36 Mathematics

A train travels 60 km in 1 hour. How far will it travel in 5 hours at the same speed?

- A. 250 km
- B. 300 km ✓ **Predicted answer**
- C. 350 km
- D. 400 km

swer? 60 km per hour x 5 hours = 300 km.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: speed and distance recur in every sitting of this post

Question 37 Mathematics

What is the next number in the series 2, 4, 8, 16, ...?

- A. 32 ✓ **Predicted answer**
- B. 24
- C. 20
- D. 30

Why this answer? Each term doubles the previous one, so 16 x 2 = 32.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: number series recur in every sitting of this post

Question 38 Current Affairs

For 2019, the Union for International Cancer Control chose which slogan for World Cancer Day?

- A. Not beyond us
- B. Debunk the Myths
- C. I am and I will ✓ **Predicted answer**
- D. None of these

Why this answer? The Union for International Cancer Control's theme for World Cancer Day 2019 (running 2019–2021).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q46 (verified answer - I am and I will)

39 Current Affairs

Where did Narendra Modi rank in Forbes' 2018 list of the World's Most Powerful People?

- A. 9th ✓ **Predicted answer**
- B. 8th
- C. 10th
- D. None of these

Why this answer? Forbes ranked Narendra Modi 9th in its 2018 list of the World's Most Powerful People.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q52 (verified answer - 9th)

Question 40 Current Affairs

What is the maximum tenure of a US president under the two-term limit?

- A. 8 years ✓ **Predicted answer**
- B. 10 years
- C. 5 years
- D. None of these

Why this answer? The 22nd Amendment limits a president to two elected terms of four years.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q43 (verified answer - 8 years)

Question 41 Current Affairs

According to the Indian government, which organisation claimed responsibility for the Pulwama attack of February 2019?

- A. Harkat-ul-Mujahideen

- C. Jaish-e-Muhammad ✓ **Predicted answer**
- D. None of these

Why this answer? Claimed the 14 Feb 2019 Pulwama bombing, as stated by the Indian government.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q44 (verified answer - Jaish-e-Muhammad)

Question 42 Current Affairs

Who served as India's National Security Adviser from May 2014?

- A. Brajesh Mishra
- B. Mikandar Mohan
- C. None of these
- D. Ajit Doval ✓ **Predicted answer**

Why this answer? NSA since May 2014, in office when the paper was compiled.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q45 (verified answer - Ajit Doval)

Question 43 Current Affairs

In different contexts, the abbreviation ICC can stand for which of the following?

- A. International Criminal Court
- B. International Cricket Council
- C. International Chamber of Commerce
- D. All of these ✓ **Predicted answer**

Why this answer? Since ICC genuinely stands for all three in different contexts, D is the only option covering them all.

ed [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q49 (verified answer - All of these)

Question 44 Current Affairs

In February 2019, which country promised to build a large refinery at Gwadar?

- A. China
- B. United States
- C. None of these
- D. Saudia ✓ **Predicted answer**

Why this answer? Saudi Arabia committed in February 2019, during the Crown Prince's visit, to build a refinery at Gwadar.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q53 (verified answer - Saudia)

Question 45 Current Affairs

Which two houses make up the United States Congress?

- A. House of Commons and House of Lords
- B. House of Representatives and Senate ✓ **Predicted answer**
- C. National Assembly and Senate
- D. None of these

Why this answer? The two houses of the US Congress.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q56 (verified answer - House of Representatives and Senate)

Question 46 Current Affairs

In which country did the Yellow Vests (gilets jaunes) protests begin in November 2018?

many

- B. China
- C. France ✓ **Predicted answer**
- D. None of these

Why this answer? The gilets jaunes protests began in France in November 2018 over fuel taxes.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q58 (verified answer - France)

Question 47 Current Affairs

Where is the headquarters of the World Bank?

- A. New York
- B. London
- C. Geneva
- D. Washington, D.C. ✓ **Predicted answer**

Why this answer? The World Bank is headquartered in Washington, D.C.

Why predicted [C] — Syllabus anchor: syllabus anchor - Current Affairs: headquarters of world bodies recur in every sitting of this post

Question 48 Pakistan Affairs

Who presented the first interim report of the Basic Principles Committee to the Constituent Assembly in 1950?

- A. Liaquat Ali Khan ✓ **Predicted answer**
- B. I. I. Chundrigar
- C. Muhammad Ali Jinnah
- D. None of these

swer? As Prime Minister, he presented the Basic Principles Committee's interim report to the Constituent Assembly in 1950.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q63 (verified answer - Liaquat Ali Khan)

Question 49 Pakistan Affairs

On which date did the British Parliament pass the Indian Independence Act?

- A. March 12, 1948
- B. June 3, 1947
- C. July 5, 1947 ✓ **Predicted answer**
- D. None of these

Why this answer? The Indian Independence Act was passed by the British Parliament on 5 July 1947 (royal assent followed on 18 July 1947).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q64 (verified answer - July 5, 1947)

Question 50 Pakistan Affairs

In which year did Zulfikar Ali Bhutto become President of Pakistan?

- A. 1972
- B. 1973
- C. None of these
- D. 1971 ✓ **Predicted answer**

Why this answer? Yahya Khan resigned on 20 December 1971 and Bhutto took over as President and Chief Martial Law Administrator the same day.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q65 (verified answer - 1971)

51 Pakistan Affairs

Who was President of Pakistan when the 1962 Constitution was promulgated?

- A. Sikandar Mirza
- B. Ayub Khan ✓ **Predicted answer**
- C. Liaquat Ali Khan
- D. None of these

Why this answer? President when the 1962 Constitution was promulgated (8 June 1962).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q66 (verified answer - Ayub Khan)

Question 52 Pakistan Affairs

Who removed Nawaz Sharif's second government in October 1999?

- A. Ghulam Ishaq Khan
- B. Farooq Leghari
- C. None of these
- D. Pervez Musharraf ✓ **Predicted answer**

Why this answer? Removed Nawaz Sharif's second government in the military takeover of 12 October 1999.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q67 (verified answer - Pervez Musharraf)

Question 53 Pakistan Affairs

The fourth period of martial law in Pakistan's history was imposed by whom?

- A. Gen. Zia ul Haq
- B. Gen. Pervez Musharraf ✓ **Predicted answer**
- C. Gen. Yahya Khan

Why this answer? Declared the FOURTH martial law (1999; the first was Ayub Khan, 1958).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q68 (verified answer - Gen. Pervez Musharraf)

Question 54 Pakistan Affairs

Who was Prime Minister of Pakistan when the first Constituent Assembly was dissolved in October 1954?

- A. Sikandar Mirza
- B. Ch. Muhammad Ali
- C. None of these
- D. Muhammad Ali Bogra ✓ **Predicted answer**

Why this answer? Prime Minister when Governor-General Ghulam Muhammad dissolved the first Constituent Assembly on 24 October 1954.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q69 (verified answer - Muhammad Ali Bogra)

Question 55 Pakistan Affairs

In which year did Muhammad Ali Jinnah join the All India Muslim League?

- A. 1909
- B. 1913 ✓ **Predicted answer**
- C. 1916
- D. None of these

Why this answer? Jinnah joined the All India Muslim League in 1913.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q70 (verified answer - 1913)

56 Pakistan Affairs

Which is the national language of Pakistan?

- A. Punjabi
- B. Sindhi
- C. Urdu ✓ **Predicted answer**
- D. English

Why this answer? Urdu is the national language of Pakistan.

Why predicted [C] — Syllabus anchor: syllabus anchor - Pakistan Affairs: the national language recurs in every sitting of this post

Question 57 Pakistan Studies

On which date was Muhammad Ali Jinnah born in Karachi?

- A. December 25, 1875
- B. December 25, 1877
- C. None of these
- D. December 25, 1876 ✓ **Predicted answer**

Why this answer? Muhammad Ali Jinnah was born on 25 December 1876 in Karachi.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q55 (verified answer - December 25, 1876)

Question 58 Pakistan Studies

When did Gandhi call off the Non-cooperation Movement after the Chauri Chaura incident?

- A. February 1921
- B. February 1922 ✓ **Predicted answer**
- C. April 1919

ne of these

Why this answer? Gandhi called off the Non-cooperation Movement in February 1922 after the Chauri Chaura incident (5 Feb 1922).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q58 (verified answer - February 1922)

Question 59 Pakistan Studies

After the Nehru Report, Jinnah set out the Muslim demands in his famous points of 1929. How are they known?

- A. Fifteen Points
- B. Twenty Points
- C. Fourteen Points ✓ **Predicted answer**
- D. None of these

Why this answer? After the Nehru Report (1928) failed to safeguard Muslim interests, Jinnah presented his Fourteen Points on 28 March 1929 at the Muslim League session in Delhi.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q60 (verified answer - Fourteen Points)

Question 60 Pakistan Studies

When was the Lahore Resolution passed?

- A. 1930
- B. 1935
- C. 1945
- D. 1940 ✓ **Predicted answer**

Why this answer? The Lahore Resolution was passed on 23 March 1940.

ed [C] — Syllabus anchor: syllabus anchor - Pakistan Studies: the Lahore Resolution recurs in every sitting of this post

Question 61 Islamic Studies

How many ahadith are collected in Imam Nawawi's Arbaeen?

- A. 20
- B. 40 ✓ **Predicted answer**
- C. 30
- D. None of these

Why this answer? Imam Nawawi's Arbaeen (Arba'in) is a collection of forty hadith.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q62 (verified answer - 40)

Question 62 Islamic Studies

How many Meeqat are fixed for pilgrims coming from outside for Hajj?

- A. 5 ✓ **Predicted answer**
- B. 6
- C. 7
- D. None of these

Why this answer? There are five Meeqat (Dhul-Hulaifah, Al-Juhfah, Qarn al-Manazil, Yalamlam, Dhat Irq) where pilgrims from outside enter Ihram.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q64 (verified answer - 5)

Question 63 Islamic Studies

For how long did the Abbasid dynasty last, from 750 CE to 1258 CE?

Years

- B. 508 Years ✓ **Predicted answer**
- C. 608 Years
- D. None of these

Why this answer? The Abbasid Caliphate ran from 750 CE to 1258 CE, i.e. 508 years.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q65 (verified answer - 508 Years)

Question 64 Islamic Studies

Whose deaths in the same year made it the Year of Sorrow for the Prophet (PBUH)?

- A. Hazrat Fatimah and Hazrat Maria (R.A.)
- B. Hazrat Umer and Hazrat Zaid (R.A.)
- C. None of these
- D. Hazrat Khadijah & Hazrat Abu Talib (R.A.) ✓ **Predicted answer**

Why this answer? The Prophet's wife Khadijah and his uncle and protector Abu Talib both died in the same year, which the Prophet called the Year of Sorrow (Aam al-Huzn).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q66 (verified answer - Hazrat Khadijah & Hazrat Abu Talib (R.A.))

Question 65 Islamic Studies

In which month do Muslims fast?

- A. Muharram
- B. Shawwal
- C. Ramadan ✓ **Predicted answer**
- D. Rajab

Why this answer? Muslims fast in the month of Ramadan.

ed [C] — Syllabus anchor: syllabus anchor - Islamic Studies: the month of fasting recurs in every sitting of this post

Question 66 Islamiat

In which year was Hazrat Usman (RA) martyred?

- A. 656 AD ✓ **Predicted answer**
- B. 655 AD
- C. 657 AD
- D. None of these

Why this answer? Usman (RA) was martyred in 656 AD (18 Zil-Hajj 35 AH).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q76 (verified answer - 656 AD)

Question 67 Islamiat

For how long did Hazrat Ali (RA) rule as Caliph?

- A. 4 years, 8 Months ✓ **Predicted answer**
- B. 10 years, 5 months
- C. 5 years, 9 months
- D. None of these

Why this answer? The standard MCQ figure for Ali's (RA) caliphate.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q77 (verified answer - 4 years, 8 Months)

Question 68 Islamiat

In which year was Hazrat Ali (RA) martyred?

- A. 659 AD

AD ✓ **Predicted answer**

- C. 660 AD
- D. None of these

Why this answer? Ali (RA) was martyred in 661 AD (21 Ramadan 40 AH).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q78 (verified answer - 661 AD)

Question 69 Islamiat

In which Hijri year did Hazrat Ali (RA) marry Hazrat Fatima (RA)?

- A. 3rd Hijri
- B. 4th Hijri
- C. 2nd Hijri ✓ **Predicted answer**
- D. None of these

Why this answer? Ali (RA) married Fatima (RA) in 2 AH.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q79 (verified answer - 2nd Hijri)

Question 70 Islamiat

How many Surahs are there in the Holy Quran?

- A. 110
- B. 116
- C. 114 ✓ **Predicted answer**
- D. 120

Why this answer? There are 114 Surahs in the Holy Quran.

Why predicted [C] — Syllabus anchor: syllabus anchor - Islamiat: the Holy Quran recurs in every sitting of this post

71 Everyday Science

Which of these is the main route by which people catch Zika?

- A. Mosquitoes ✓ **Predicted answer**
- B. Blood transfusion
- C. Physical Contact
- D. All of these

Why this answer? WHO: Zika "is transmitted primarily by Aedes mosquitoes" (mainly Aedes aegypti) — the main route, which is what the stem asks.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q60 (verified answer - Mosquitoes)

Question 72 Everyday Science

Which substance does the pancreas secrete to control blood sugar?

- A. Vitamin A
- B. Bile Juice
- C. None of these
- D. Insulin ✓ **Predicted answer**

Why this answer? The pancreas (islets of Langerhans) secretes insulin, which lowers blood sugar.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q81 (verified answer - Insulin)

Question 73 Everyday Science

Blood does not clot inside the body because of the presence of which substance?

- A. Hemoglobin
- B. Fibrin

- D. None of these

Why this answer? The natural anticoagulant in blood that prevents clotting inside vessels.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q82 (verified answer - Heparin)

Question 74 Everyday Science

What is the function of haemoglobin in the blood?

- A. Destruction of bacteria
- B. To transport Oxygen ✓ **Predicted answer**
- C. Prevention of anaemia
- D. None of these

Why this answer? Haemoglobin carries oxygen from the lungs to the tissues.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q83 (verified answer - To transport Oxygen)

Question 75 Everyday Science

Which of these vegetables contains sulphur?

- A. Cabbage ✓ **Predicted answer**
- B. Potato
- C. Brinjal
- D. None of these

Why this answer? A cruciferous vegetable rich in sulphur compounds (glucosinolates).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q84 (verified answer - Cabbage)

76 Everyday Science

Heightened emotion and the fight-or-flight response are driven by which glands?

- A. Pituitary glands
- B. Thyroid glands
- C. None of these
- D. Adrenal glands ✓ **Predicted answer**

Why this answer? Release adrenaline, which drives the heightened-emotion / fight-or-flight response.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q85 (verified answer - Adrenal glands)

Question 77 Everyday Science

Between which ages do wisdom teeth normally grow?

- A. 34-40
- B. 45-55
- C. None of these
- D. 17-30 ✓ **Predicted answer**

Why this answer? Wisdom teeth (third molars) usually erupt between ages 17 and 25 (Cleveland Clinic), within the 17–30 range.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q86 (verified answer - 17-30)

Question 78 Everyday Science

A biopsy is done on tissue taken from what kind of body?

- A. Tissue taken from a dead body
- B. Blood from veins

ue taken from a living body ✓ **Predicted answer**

- D. None of these

Why this answer? A biopsy is the removal of tissue from a living person for diagnosis.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q87 (verified answer - Tissue taken from a living body)

Question 79 Everyday Science

Short sightedness (myopia) is caused by what change in the eyeball?

- A. Shifting of the iris
- B. Weaker muscles
- C. Elongation of eyeballs ✓ **Predicted answer**
- D. None of these

Why this answer? In myopia the eyeball is too long, so the image focuses in front of the retina.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q89 (verified answer - Elongation of eyeballs)

Question 80 Everyday Science

Which hormone contains iodine?

- A. Thyroxine ✓ **Predicted answer**
- B. Adrenaline
- C. Insulin
- D. None of these

Why this answer? The thyroid hormone, built around iodine atoms (T4).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q90 (verified answer - Thyroxine)

81 Everyday Science

Which fuel has the highest fuel (calorific) value?

- A. Charcoal
- B. Natural Gas
- C. None of these
- D. Hydrogen ✓ **Predicted answer**

Why this answer? Hydrogen has the highest calorific value of any common fuel, about 150,000 kJ/kg — far above natural gas (~55,000) and charcoal (~33,000).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q92 (verified answer - Hydrogen)

Question 82 Everyday Science

Crushing garlic releases allicin. What kind of compound is allicin?

- A. A Sulphur compound ✓ **Predicted answer**
- B. A chloro compound
- C. A fluorine compound
- D. None of these

Why this answer? Correct: crushing garlic releases allicin, a volatile organic sulphur compound, which gives garlic its characteristic odour (MDPI/PMC).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q93 (verified answer - A Sulphur compound)

Question 83 Everyday Science

What must fast electrons hit inside an X-ray tube to produce X-rays?

- A. Hits the glass wall of the tube
- B. Pass through a strong magnetic field

ıe of these

- D. Strikes metal target ✓ **Predicted answer**

Why this answer? Fast electrons hitting the metal (usually tungsten) anode produce X-rays.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q94 (verified answer - Strikes metal target)

Question 84 Everyday Science

What does oxidation involve?

- A. Gain in electrons
- B. Loss of electrons ✓ **Predicted answer**
- C. Gain in hydrogen
- D. None of these

Why this answer? Correct: oxidation is loss of electrons ("OIL RIG"), equivalently gain of oxygen or loss of hydrogen (LibreTexts).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q95 (verified answer - Loss of electrons)

Question 85 Everyday Science

Smoke is an example of which kind of dispersion?

- A. Solid dispersed in gas ✓ **Predicted answer**
- B. Gas dispersed in liquid
- C. Gas dispersed in solid
- D. None of these

Why this answer? Smoke is fine solid particles suspended in air: a solid aerosol.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-

erified answer - Solid dispersed in gas)

Question 86 Everyday Science

Brass and steel are examples of what, made by mixing two or more metals?

- A. Dispersion
- B. Daimler
- C. Alloy ✓ **Predicted answer**
- D. None of these

Why this answer? A homogeneous mixture of two or more metals (e.g. brass, steel).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q97 (verified answer - Alloy)

Question 87 Everyday Science

Which gas do plants absorb from the air?

- A. Oxygen
- B. Nitrogen
- C. Carbon dioxide ✓ **Predicted answer**
- D. Hydrogen

Why this answer? Plants absorb carbon dioxide for photosynthesis and release oxygen.

Why predicted [C] — Syllabus anchor: syllabus anchor - Everyday Science: photosynthesis and gases recur in every sitting of this post

Question 88 Everyday Science

How many bones are there in the adult human body?

- A. 206 ✓ **Predicted answer**
- B. 196

- D. 226

Why this answer? An adult human has 206 bones.

Why predicted [C] — Syllabus anchor: syllabus anchor - Everyday Science: the human body recurs in every sitting of this post

Question 89 Everyday Science

What is the boiling point of water at sea level?

- A. 90 degrees Celsius
- B. 80 degrees Celsius
- C. 120 degrees Celsius
- D. 100 degrees Celsius ✓ **Predicted answer**

Why this answer? At sea level, water boils at 100 degrees Celsius.

Why predicted [C] — Syllabus anchor: syllabus anchor - Everyday Science: boiling and freezing points recur in every sitting of this post

Question 90 Computer Science

In an Excel formula, which operator divides one cell by another?

- A. \
- B. +
- C. / ✓ **Predicted answer**
- D. None of these

Why this answer? The forward slash is Excel's division operator (=A1/B1).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q93 (verified answer - /)

91 Computer Science

Which shortcut enters the current date in Excel?

- A. Ctrl + S
- B. Alt + ;
- C. None of these
- D. Ctrl + ; ✓ **Predicted answer**

Why this answer? Ctrl+; (Control + semicolon) inserts the current date in Excel.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q94 (verified answer - Ctrl + ;)

Question 92 Computer Science

Which key starts a PowerPoint presentation all over again from the beginning?

- A. Ctrl + F5
- B. Shift + F5
- C. None of these
- D. F5 ✓ **Predicted answer**

Why this answer? F5 starts the slide show from the first slide.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q95 (verified answer - F5)

Question 93 Computer Science

If you want something to stay in the same position on every slide, where do you place it?

- A. Notes Master
- B. Handout Master
- C. Slide Master ✓ **Predicted answer**
- D. None of these

swer? Anything placed on the Slide Master appears in the same position on every slide.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q96 (verified answer - Slide Master)

Question 94 Computer Science

How do you select several non-adjacent slides in a presentation?

- A. Click on slides
- B. Ctrl + click on slides ✓ **Predicted answer**
- C. Shift + click on slides
- D. None of these

Why this answer? Ctrl+click selects several non-adjacent slides (the standard multi-select).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q97 (verified answer - Ctrl + click on slides)

Question 95 Computer Science

Which shortcut repeats the most recent find in PowerPoint?

- A. Shift + F4 ✓ **Predicted answer**
- B. Ctrl + F4
- C. Ctrl + F5
- D. None of these

Why this answer? Shift+F4 repeats the most recent Find in PowerPoint (and Word).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q98 (verified answer - Shift + F4)

96 Computer Science

On the left side of Normal view, where can you read the text of all your slides?

- A. Outline ✓ **Predicted answer**
- B. View
- C. Layout
- D. None of these

Why this answer? In Normal view, the Outline tab (left pane) displays the text content of the slides.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-1-2019 Q99 (verified answer - Outline)

Question 97 Computer Science

Which device is used to input text into a computer?

- A. Monitor
- B. Keyboard ✓ **Predicted answer**
- C. Printer
- D. Speaker

Why this answer? The keyboard is the main input device for typing text; a monitor, printer and speaker are output devices.

Why predicted [C] — Syllabus anchor: syllabus anchor - Computer Science: input and output devices recur in every sitting of this post

Question 98 International Relations

Which subject does the Fourth Geneva Convention of 1949 cover?

- A. Rules of self defence
- B. Rules of war

tection of civilians ✓ **Predicted answer**

- D. None of these

Why this answer? The Fourth Geneva Convention (1949) specifically protects civilian persons in time of war.

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q50 (verified answer - Protection of civilians)

Question 99 General Knowledge

Which is the largest ocean in the world?

- A. Atlantic Ocean
- B. Indian Ocean
- C. Arctic Ocean
- D. Pacific Ocean ✓ **Predicted answer**

Why this answer? The Pacific Ocean is the largest ocean in the world.

Why predicted [C] — Syllabus anchor: syllabus anchor - General Knowledge: world oceans recur in every sitting of this post

Question 100 Geography

Which African country covers the largest area?

- A. Nigeria
- B. Congo
- C. Algeria ✓ **Predicted answer**
- D. None of these

Why this answer? The largest African country by area (about 2.38 million sq km).

Why predicted [B] — Verified fact, predicted to recur: fpsc-preventive-officer-batch-2-2019 Q59 (verified answer - Algeria)

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