FPSC Appraising & Valuation Officer — GUESS PAPER 2027 (Set 1 of 2) · Predicted Questions

Body: Federal Public Service Commission (FPSC) · **Post:** Appraising & Valuation Officer · **Set:** 1 of 2 · **Questions:** 100 predicted — 0 repeated questions, 70 verified facts predicted to recur, 30 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 Appraising & Valuation Officer 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.

[C]-HEAVY PAPER — thin verified pool. 30 of the 100 questions below are syllabus anchors on this post's recurring topics, because the verified archive for this post holds only 99 items. Those questions are flagged [C] on every one of them: they are predictions about the syllabus, not verified facts. Study the topic, not just the answer.

> **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 Do not quote any item as "asked in the 2027 exam" — nothing here has been asked yet.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

Choose the adverb that best completes this sentence: "She sings ___ at the concert."

- A. Beautifully ✓ **Predicted answer**
- B. Sweetly
- C. Nicely

ne of above

Why this answer? Beautifully is the natural adverb for singing; "she sings beautifully" is the standard phrase.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q1 (she sings beautifully - Beautifully is the keyed adverb)

Question 2 English

Pick the correct future form to complete this sentence: "I ___ home next Monday."

- A. Will be going
- B. Shall go ✓ **Predicted answer**
- C. Will go
- D. None of above

Why this answer? "I shall go home next Monday" is the correct first-person simple future.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q2 (I shall go home next Monday - Shall go is the keyed future form)

Question 3 English

Which question word correctly begins a question asking about a thing that was seen?

- A. Whom
- B. Who
- C. What ✓ **Predicted answer**
- D. None of above

Why this answer? "What have you seen?" is the correct question for a thing seen.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q3 (what have you seen - What is the keyed question word)

4 English

A friend says something unclear. Which question do you ask to learn what was meant?

- A. What ✓ **Predicted answer**
- B. Who
- C. Whom
- D. None of above

Why this answer? "What do you mean?" is the standard idiom for asking the sense of something said.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q4 (what do you mean - What is the keyed question word)

Question 5 English

In the sentence "He is loved by the people", in which voice is the verb?

- A. Direct
- B. Indirect
- C. Active
- D. Passive ✓ **Predicted answer**

Why this answer? The subject "he" receives the action, with "by" marking the agent, so the verb is in the passive voice.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q5 (he is loved by the people - Passive is the keyed voice)

Question 6 English

Complete this sentence about a festival falling next week: "The Eid ___ next week."

- A. Will
- B. Will be ✓ **Predicted answer**

- D. None of above

Why this answer? "The Eid will be next week" is complete and correct.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q6 (the Eid will be next week - Will be is the keyed completion)

Question 7 English

Which adverb best completes this sentence about a coat's price: "The coat is ___ expensive."

- A. Very
- B. Too
- C. Quite ✓ **Predicted answer**
- D. None of above

Why this answer? "The coat is quite expensive" is the keyed completion.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q7 (the coat is quite expensive - Quite is the keyed adverb)

Question 8 English

Which preposition completes the idiom in the sentence "He is blind ___ one eye"?

- A. Of ✓ **Predicted answer**
- B. To
- C. For
- D. None of these

Why this answer? "Blind of one eye" is the set idiom.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q8 (blind of one eye - Of is the keyed preposition)

9 English

Choose the verb that correctly completes this sentence: "His words ___ my life."

- A. Effected
- B. Affected ✓ **Predicted answer**
- C. effect
- D. None of these

Why this answer? "Affect" means to influence, so "his words affected my life" is correct.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q9 (his words affected my life - Affected is the keyed verb)

Question 10 English

What kind of sentence is this: "When I go swimming, I have to keep my eyes closed underwater."?

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

Why this answer? "When I go swimming" is a subordinate adverbial clause attached to the main clause, so the sentence is complex.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q10 (when I go swimming, I have to keep my eyes closed underwater - Complex is the keyed type)

Question 11 English

Classify this sentence: "We can wait here until Rafiq calls us."

- A. Complex ✓ **Predicted answer**

ple

- C. Compound
- D. None of these

Why this answer? "Until Rafiq calls us" is a subordinate clause, so the sentence is complex.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q11 (we can wait here until Rafiq calls us - Complex is the keyed type)

Question 12 English

What type of sentence is this: "Either the engine starts, or we will remain here all night."?

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

Why this answer? Two independent clauses joined by the correlative "either...or", so the sentence is compound.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q12 (either the engine starts, or we will remain here all night - Compound is the keyed type)

Question 13 English

What kind of sentence is this: "My mother cooked dinner while I was doing my homework."?

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

swer? "While I was doing my homework" is a subordinate adverbial clause, so the sentence is complex.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q13 (my mother cooked dinner while I was doing my homework - Complex is the keyed type)

Question 14 English

What kind of sentence is this: "I have brought my umbrella with me in case it rains."?

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

Why this answer? "In case it rains" is a subordinate clause of condition, so the sentence is complex.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q14 (I have brought my umbrella with me in case it rains - Complex is the keyed type)

Question 15 English

What type of sentence is this: "She runs every day, so she is very fit."?

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

Why this answer? Two independent clauses joined by the coordinator "so", so the sentence is compound.

ed [B] — verified fact, predicted to recur. fpsc-appraising-valuation-officer-batch-1-2019 Q15 (she runs every day, so she is very fit - Compound is the keyed type)

Question 16 English

Choose the synonym of "brave".

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

Why this answer? Courageous means brave, while cowardly, timid and fearful mean the opposite.

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

Question 17 English

Choose the antonym of "ancient".

- A. Antique
- B. Aged
- C. Old
- D. Modern ✓ **Predicted answer**

Why this answer? Modern is the opposite of ancient; old, antique and aged are near-synonyms of ancient.

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

18 English

Choose the correct preposition: "He is good ___ mathematics."

- A. on
- B. of
- C. in
- D. at ✓ **Predicted answer**

Why this answer? The idiom is "good at" a subject, so "He is good at mathematics" is correct.

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

Question 19 English

Choose the passive form of "The cat chased the mouse."

- A. The mouse has been chased by the cat.
- B. The cat was chased by the mouse.
- C. The mouse was chased by the cat. ✓ **Predicted answer**
- D. The mouse is chased by the cat.

Why this answer? In the passive voice the object becomes the subject: "The mouse was chased by the cat."

Why predicted [C] — Syllabus anchor: syllabus anchor - English: active and passive voice recur in every sitting of this post

Question 20 English

Choose the one word for "a person who writes books".

- A. Printer
- B. Seller

- D. Author ✓ **Predicted answer**

Why this answer? An author is a person who writes books.

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

Question 21 Mathematics

A parcel weighs 250 grams. What percentage of a one-kilogram weight is that?

- A. 25% ✓ **Predicted answer**
- B. 30%
- C. 20%
- D. None of these

Why this answer? 250 divided by 1000 equals 25 percent.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q62 (250 gram is 25 percent of 1 kg)

Question 22 Mathematics

If the radius of a circle is reduced by one-fifth, by what percentage does its area fall?

- A. decreases by 20%
- B. decreases by 36% ✓ **Predicted answer**
- C. Increases by 10%
- D. None of these

Why this answer? The new radius is 0.8 of the old one, and 0.8 squared is 0.64, so the area falls by 36 percent.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q63 (radius decreased by 20 percent, area decreases by 36 percent)

23 Mathematics

In the proportion 1.2 is to 6 as 2.4 is to X, what is the value of X?

- A. 1.8
- B. 2.2
- C. 3.6
- D. None of these ✓ **Predicted answer**

Why this answer? X equals 6 times 2.4 divided by 1.2, which is 12, and 12 is not among the listed options.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q64 (proportion 1.2 to 6 as 2.4 to X gives X equal to 12, not listed)

Question 24 Mathematics

Eight numbers have an average of 12. If 2 is added to every number, what is the new average?

- A. 13
- B. 12
- C. 14 ✓ **Predicted answer**
- D. None of these

Why this answer? The average rises by exactly the amount added to each number, so 12 plus 2 is 14.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q65 (average of 8 numbers is 12, each increased by 2, new average 14)

Question 25 Mathematics

39 workers can repair a road in 12 days working 5 hours a day. How many days will 30 workers take working 6 hours a day?

✓ Predicted answer

- B. 14
- C. 10
- D. None of these

Why this answer? The work is 39 times 12 times 5, or 2340 person-hours; 30 workers at 6 hours a day do 180 person-hours a day, so 2340 divided by 180 is 13 days.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q66 (39 persons repair a road in 12 days at 5 hours a day, 30 persons at 6 hours a day take 13 days)

Question 26 Mathematics

A train 175 metres long crosses a 35-metre platform in 12 seconds. What is its speed in kilometres per hour?

- A. 42
- B. 63 ✓ **Predicted answer**
- C. 59
- D. None of these

Why this answer? The train covers 210 metres in 12 seconds, which is 17.5 metres per second, equal to 63 kilometres per hour.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q67 (175 metre train crosses a 35 metre platform in 12 seconds, speed 63 km per hour)

Question 27 Mathematics

A bus takes 16 hours for a journey, travelling half the distance at 40 km per hour and the rest at 60 km per hour. How long is the journey?

- A. 314 km

km

- C. 768 km ✓ **Predicted answer**
- D. None of these

Why this answer? Half the journey, 384 km, at 40 km per hour takes 9.6 hours and the other half at 60 km per hour takes 6.4 hours, totalling 16 hours, so the journey is 768 km.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q68 (bus covers a distance in 16 hours, half at 40 and half at 60 km per hour, journey 768 km)

Question 28 Mathematics

A box holds 5 green, 4 yellow and 3 white balls. Three balls are drawn at random. What is the probability that they are not all the same colour?

- A. 41/44 ✓ **Predicted answer**
- B. 54/44
- C. 31/44
- D. None of these

Why this answer? Of the 220 possible draws, only 15 are same-colour, so 205 of 220 draws mix colours, which is 41 over 44.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q69 (probability three drawn balls are not of same colour is 41 over 44)

Question 29 Mathematics

Two numbers are in the ratio 15 to 11 and their highest common factor is 13. What are the numbers?

- A. 139, 154
- B. 195, 143 ✓ **Predicted answer**
- C. 193, 145

ne of these

Why this answer? 195 to 143 is 15 to 11, and the highest common factor of 195 and 143 is 13.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q70 (numbers in ratio 15 to 11 with HCF 13 are 195 and 143)

Question 30 Mathematics

What is the largest number that divides 62, 132 and 237 leaving the same remainder in each case?

- A. 48
- B. 36
- C. 35 ✓ **Predicted answer**
- D. None of these

Why this answer? The differences are 70, 105 and 175, whose highest common factor is 35, and each number leaves remainder 27 on division by 35.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q71 (largest number dividing 62, 132 and 237 leaving same remainder is 35)

Question 31 Mathematics

The highest common factor of two numbers is 11 and their least common multiple is 693. If one number is 77, what is the other?

- A. 99 ✓ **Predicted answer**
- B. 89
- C. 79
- D. None of these

Why this answer? The other number is 11 times 693 divided by 77, which is 99; the HCF of

11 and their LCM is 693.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q72 (HCF 11 and LCM 693, one number 77, the other is 99)

Question 32 Mathematics

Find the largest four-digit number exactly divisible by 12, 15, 18 and 27.

- A. 7920
- B. 9720 ✓ **Predicted answer**
- C. 1890
- D. None of these

Why this answer? The LCM of 12, 15, 18 and 27 is 540, and 540 times 18 is 9720, while the next multiple has five digits.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q73 (largest four-digit number divisible by 12, 15, 18 and 27 is 9720)

Question 33 Mathematics

Three years ago the average age of A and B was 18 years. When C joins them, the average age becomes 22 years. How old is C now?

- A. 27 years
- B. 28 years
- C. 24 years ✓ **Predicted answer**
- D. None of these

Why this answer? A and B together are now 42 years old, and all three together are 66, so C is 24 years old now.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q74 (three years ago average age of A and B was 18, with C average 22, C is

Question 34 Mathematics

A shopkeeper sells a watch for 560 rupees at a loss of 20 percent. What did the watch cost him?

- A. 700 ✓ **Predicted answer**
- B. 600
- C. 610
- D. None of these

Why this answer? 20 percent of 700 is 140, and 700 minus 140 is 560, so the cost price was 700.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q75 (selling a watch for 560 rupees at 20 percent loss, cost price 700)

Question 35 Mathematics

How many numbers from 1 to 100 are not divisible by 2?

- A. 51
- B. 50 ✓ **Predicted answer**
- C. 62
- D. None of these

Why this answer? The odd numbers from 1 to 99 are fifty in number.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q76 (numbers from 1 to 100 not divisible by 2 are 50)

Question 36 Mathematics

Which number, when multiplied by 15, becomes 196 greater than itself?

- B. 26
- C. 14 ✓ **Predicted answer**
- D. None of these

Why this answer? 15 times 14 is 210, which is 196 more than 14.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q77 (number multiplied by 15 increased by 196 is 14)

Question 37 Mathematics

What is 10 percent of 500?

- A. 60
- B. 70
- C. 40
- D. 50 ✓ **Predicted answer**

Why this answer? 10 percent of 500 is 500 times 10 divided by 100, which is 50.

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

Question 38 Mathematics

What is the square root of 144?

- A. 13
- B. 14
- C. 11
- D. 12 ✓ **Predicted answer**

Why this answer? 12 times 12 is 144, so the square root of 144 is 12.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: squares and

recur in every sitting of this post

Question 39 Mathematics

What is 3 over 4 expressed as a percentage?

- A. 80%
- B. 60%
- C. 70%
- D. 75% ✓ **Predicted answer**

Why this answer? 3 divided by 4 is 0.75, which is 75 percent.

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

Question 40 Mathematics

What is the average of 10, 20 and 30?

- A. 25
- B. 30
- C. 15
- D. 20 ✓ **Predicted answer**

Why this answer? 10 plus 20 plus 30 is 60, and 60 divided by 3 is 20.

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

Question 41 Mathematics

If x plus 7 equals 15, what is the value of x?

- A. 9
- B. 6

- D. 8 ✓ **Predicted answer**

Why this answer? x equals 15 minus 7, which is 8.

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

Question 42 Mathematics

What is the area of a rectangle 8 metres long and 5 metres wide?

- A. 35 sq m
- B. 40 sq m ✓ **Predicted answer**
- C. 45 sq m
- D. 13 sq m

Why this answer? Area is length times width, so 8 times 5 is 40 square metres.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: area of rectangles recurs in every sitting of this post

Question 43 Mathematics

What is the simple interest on 1000 rupees at 5 percent per year for 2 years?

- A. 200 rupees
- B. 50 rupees
- C. 100 rupees ✓ **Predicted answer**
- D. 150 rupees

Why this answer? Interest is 1000 times 5 times 2 divided by 100, which is 100 rupees.

Why predicted [C] — Syllabus anchor: syllabus anchor - Mathematics: simple interest recurs in every sitting of this post

44 Current Affairs

In Transparency International's Corruption Perceptions Index for 2018, what was Pakistan's rank?

- A. 117 ✓ **Predicted answer**
- B. 120
- C. 121
- D. None of above

Why this answer? Pakistan ranked 117 in the Corruption Perceptions Index 2018, with a score of 33.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q30 (corruption index 2018 Pakistan ranked 117)

Question 45 Current Affairs

In which country is the seaport of Chabahar situated?

- A. Oman
- B. Iran ✓ **Predicted answer**
- C. Iraq
- D. None of above

Why this answer? Chabahar port is in south-eastern Iran.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q37 (Chabahar sea port is located in Iran)

Question 46 Current Affairs

Which country's parliament passed a Modern Slavery Act in 2018?

- A. New Zealand
- B. USA

- D. Australia ✓ **Predicted answer**

Why this answer? The Commonwealth Modern Slavery Act 2018 was passed by the Australian Parliament in November 2018.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q38 (Modern Slavery Bill 2018 was passed by Australia)

Question 47 Current Affairs

Who was the Prime Minister of the United Kingdom in early 2019?

- A. John Bolton
- B. David Cammron
- C. Theresa May ✓ **Predicted answer**
- D. None of above

Why this answer? Theresa May was Prime Minister of the United Kingdom from July 2016 to July 2019.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q39 (Theresa May was the current Prime Minister of UK in 2019)

Question 48 Current Affairs

Who was the ICC's outstanding all-format cricketer of the year 2018?

- A. Virat Kholi ✓ **Predicted answer**
- B. Ross Taylor
- C. Rohit Sharma
- D. None of above

Why this answer? Virat Kohli was the ICC's outstanding all-format player of 2018.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-

) Q40 (Virat Kohli was the ICC all format player in 2018)

Question 49 Current Affairs

At the 2018 Singapore Summit, North Korea signed a denuclearisation commitment with which country?

- A. South Korea
- B. Japan
- C. China
- D. USA ✓ **Predicted answer**

Why this answer? The 2018 Singapore Summit produced the denuclearisation commitment with the United States.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q41 (North Korea signed a deal to denuclearize with the USA)

Question 50 Current Affairs

Which Nobel Peace Prize winner and former UN Secretary-General died on 18 August 2018?

- A. Nadia Murad
- B. Kofi Anan ✓ **Predicted answer**
- C. Betros Ghali
- D. None of above

Why this answer? Kofi Annan, former UN Secretary-General and Nobel Peace laureate, died on 18 August 2018.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q42 (Nobel Prize winner Kofi Annan died on 18 August 2018)

51 Current Affairs

In which field did Nadia Murad receive the Nobel Prize in 2018?

- A. Economics
- B. Medicine
- C. Peace ✓ **Predicted answer**
- D. Literature

Why this answer? Nadia Murad received the 2018 Nobel Peace Prize.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q43 (Nadia Murad got the Nobel Prize in Peace)

Question 52 Current Affairs

The Sarmat intercontinental ballistic missile belongs to which country?

- A. US
- B. North Korea
- C. France
- D. Russia ✓ **Predicted answer**

Why this answer? The Sarmat (SS-X-30) is a Russian intercontinental ballistic missile.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q44 (Sarmat Intercontinental Ballistic Missile is of Russia)

Question 53 Current Affairs

According to the Asian Development Bank, what was India's growth rate in the financial year 2018-19?

- A. 7.2%
- B. 8.2%
- C. 6.2%

ne of these ✓ **Predicted answer**

Why this answer? The ADB's figure for India in 2018-19 was 7.3 percent, which is not among the listed options.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q45 (ADB growth rate of India 2018-19 is 7.3 percent, not listed)

Question 54 Current Affairs

Which was the largest airport project under construction in 2019?

- A. Turkish ✓ **Predicted answer**
- B. Greece
- C. Beijing
- D. None of above

Why this answer? Istanbul New Airport in Turkey was the largest airport project under construction.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q46 (largest airport under construction is the Turkish Istanbul airport)

Question 55 Current Affairs

The 15th G20 Summit, held in November 2020, took place in which city?

- A. Jeddah
- B. Riyadh ✓ **Predicted answer**
- C. Dubai
- D. Oslo

Why this answer? Saudi Arabia hosted the 2020 G20 Summit in Riyadh.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q47 (G20 Summit 2020 was held in Riyadh)

56 Current Affairs

After the 2018 elections, how many seats did the PPP, the third-largest party in the National Assembly, hold in total?

- A. 43 seats
- B. 45 seats
- C. 55 seats ✓ **Predicted answer**
- D. 65 seats

Why this answer? The PPP's total 2018 tally was 55 seats, making it the third-largest party.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q48 (PPP the third largest party in National Assembly with 55 seats)

Question 57 Current Affairs

In 2018 the grand opposition alliance nominated whom for the Speaker's slot in the National Assembly?

- A. Khursheed Shah ✓ **Predicted answer**
- B. Mushhid Hussain
- C. Asad Qaisar
- D. None of above

Why this answer? Khursheed Shah was the opposition alliance's candidate for Speaker.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q49 (grand opposition alliance nominated Khursheed Shah for speaker)

Question 58 Current Affairs

Where is the headquarters of the United Nations?

- A. Geneva

w York ✓ **Predicted answer**

- C. London
- D. Paris

Why this answer? The United Nations is headquartered in New York.

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

Question 59 Current Affairs

What is the capital of Australia?

- A. Sydney
- B. Melbourne
- C. Canberra ✓ **Predicted answer**
- D. Perth

Why this answer? Canberra is the capital of Australia.

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

Question 60 Current Affairs

What is the currency of Japan?

- A. Ringgit
- B. Yuan
- C. Won
- D. Yen ✓ **Predicted answer**

Why this answer? The yen is the currency of Japan.

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

61 Current Affairs

Which is the largest country in the world by area?

- A. Russia ✓ **Predicted answer**
- B. USA
- C. China
- D. Canada

Why this answer? Russia is the largest country by area.

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

Question 62 Current Affairs

The Great Wall is located in which country?

- A. Japan
- B. China ✓ **Predicted answer**
- C. Korea
- D. India

Why this answer? The Great Wall is in China.

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

Question 63 Current Affairs

Where is the headquarters of SAARC?

- A. Islamabad
- B. Dhaka
- C. Kathmandu ✓ **Predicted answer**
- D. Colombo

swer? The SAARC Secretariat is in Kathmandu, Nepal.

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

Question 64 Pakistan Studies

Imran Khan became Prime Minister in 2018. In the order of Prime Ministers of Pakistan, which number was he?

- A. 22nd ✓ **Predicted answer**
- B. 21st
- C. 23rd
- D. None of above

Why this answer? Imran Khan was the 22nd Prime Minister of Pakistan.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q21 (Imran Khan is the Prime Minister - 22nd is the keyed number)

Question 65 Pakistan Studies

Who administered the oath of office to Quaid-e-Azam when he became Governor-General?

- A. Mountbatten
- B. Mian Abdul Rashid ✓ **Predicted answer**
- C. Liaquat Ali Khan
- D. None of above

Why this answer? Justice Sir Mian Abdul Rashid administered the oath to Quaid-e-Azam.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q22 (Quaid-e-Azam took oath from Mian Abdul Rashid)

66 Pakistan Studies

From whom did Liaquat Ali Khan take the oath as the first Prime Minister of Pakistan?

- A. Abdul Rashid
- B. Mountbatten
- C. Quaid-e-Azam ✓ **Predicted answer**
- D. None of these

Why this answer? The Governor-General, Quaid-e-Azam, administered the Prime Minister's oath.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q23 (Liaquat Ali Khan took oath of Prime Minister from Quaid-e-Azam)

Question 67 Pakistan Studies

Where did Quaid-e-Azam spend the last two months of his life?

- A. Ziarat ✓ **Predicted answer**
- B. Karachi
- C. Quetta
- D. None of above

Why this answer? The Quaid-e-Azam Residency at Ziarat is where he spent the last months of his life in 1948.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q31 (Quaid-e-Azam spent the last two months of his life at Ziarat)

Question 68 Pakistan Studies

In which city did Quaid-e-Azam pass away on 11 September 1948?

- A. Quetta
- B. Ziarat

- D. Karachi ✓ **Predicted answer**

Why this answer? He died in Karachi on 11 September 1948.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q32 (last moments of Quaid-e-Azam's life on 11 September 1948 passed in Karachi)

Question 69 Pakistan Studies

Who chaired the committee that produced the Nehru Report of 1928?

- A. Mohatama Gandhi
- B. Pandit Moti Lai Nehru ✓ **Predicted answer**
- C. Pandit Jawaharlal Nehru
- D. None of the above

Why this answer? Motilal Nehru chaired the committee that produced the Nehru Report in 1928.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q33 (Pandit Motilal Nehru chaired the Nehru Report committee)

Question 70 Pakistan Studies

Who first put forward the idea that Hindus and Muslims are two separate nations?

- A. Maulana Muhammad Ali Johar
- B. Quaid-e-Azam
- C. Shah Waliullah
- D. Sir Syed Ahmed Khan ✓ **Predicted answer**

Why this answer? Sir Syed Ahmed Khan first presented the idea that Hindus and Muslims constitute two distinct nations.

ed [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q35 (Sir Syed Ahmed Khan was the first to give the two nation theory)

Question 71 Pakistan Studies

Who first demanded a separate homeland for the Muslims of India?

- A. Ch Rehmat Ali
- B. Sir Syed
- C. Allama Iqbal ✓ **Predicted answer**
- D. Quaid-e-Azam

Why this answer? In his 1930 Allahabad address Allama Iqbal proposed a consolidated Muslim state in north-west India.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q36 (Allama Iqbal was the first to demand a separate homeland for the Muslims)

Question 72 Pakistan Studies

In which year did Quaid-e-Azam resign from the Indian National Congress?

- A. 1922
- B. 1927
- C. 1921
- D. 1920 ✓ **Predicted answer**

Why this answer? Quaid-e-Azam left Congress in 1920.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q85 (Quaid-e-Azam resigned from Congress in 1920)

73 Pakistan Studies

Who became Prime Minister of Pakistan after the assassination of Liaquat Ali Khan?

- A. Sir Khawaja Nazimuddin ✓ **Predicted answer**
- B. Iskandar Mirza
- C. I.I Chundrigar
- D. None of these

Why this answer? Sir Khawaja Nazimuddin was Prime Minister from October 1951 to April 1953.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q88 (premier after Liaquat Ali Khan was Khawaja Nazimuddin)

Question 74 Pakistan Studies

Pakistan came into being on which date?

- A. 3 June 1947
- B. 14 August 1947 ✓ **Predicted answer**
- C. 15 August 1947
- D. 23 March 1940

Why this answer? Pakistan was created on 14 August 1947.

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

Question 75 Pakistan Studies

What is the national animal of Pakistan?

- A. Lion
- B. Tiger
- C. Markhor ✓ **Predicted answer**

Why this answer? The markhor is the national animal of Pakistan.

Why predicted [C] — Syllabus anchor: syllabus anchor - Pakistan Studies: national symbols of Pakistan recur in every sitting of this post

Question 76 Pakistan Studies

Who was the first Governor-General of Pakistan?

- A. Khawaja Nazimuddin
- B. Ayub Khan
- C. Liaquat Ali Khan
- D. Quaid-e-Azam ✓ **Predicted answer**

Why this answer? Quaid-e-Azam Muhammad Ali Jinnah was the first Governor-General of Pakistan.

Why predicted [C] — Syllabus anchor: syllabus anchor - Pakistan Studies: early leaders of Pakistan recur in every sitting of this post

Question 77 Pakistan Studies

What is the national language of Pakistan?

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

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

Why predicted [C] — Syllabus anchor: syllabus anchor - Pakistan Studies: national symbols of Pakistan recur in every sitting of this post

78 Everyday Science

An electric motor converts electrical energy into what form of energy?

- A. Mechanical to Electrical
- B. Electrical to Kinetic ✓ **Predicted answer**
- C. Electrical to Chemical
- D. None of above

Why this answer? The motor turns electrical energy into the motion (kinetic or mechanical energy) of its shaft.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q24 (electric motor converts electrical energy to kinetic energy)

Question 79 Everyday Science

Which colour of visible light has the longest wavelength?

- A. Blue
- B. Green
- C. Red ✓ **Predicted answer**
- D. None of above

Why this answer? Red light has the longest wavelength in the visible spectrum, roughly 620 to 750 nm.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q25 (red has the highest wavelength)

Question 80 Everyday Science

Which colour has the shortest wavelength in the visible spectrum?

- A. Violet ✓ **Predicted answer**
- B. Indigo

- D. None of above

Why this answer? Violet light has the shortest visible wavelength, roughly 380 to 450 nm.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q26 (violet has the smallest wavelength)

Question 81 Everyday Science

Which metal is used as the core of an electromagnet?

- A. Nickel
- B. Iron ✓ **Predicted answer**
- C. Copper
- D. None of above

Why this answer? Soft iron is used as the core of an electromagnet because it magnetises and demagnetises easily.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q27 (iron is used as the electromagnet core)

Question 82 Everyday Science

Why does a falling raindrop take a round shape?

- A. Internal reflection
- B. Viscosity
- C. Surface Tension ✓ **Predicted answer**
- D. None of above

Why this answer? Surface tension minimises surface area, so a free drop becomes spherical.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-

) Q28 (round shape of rain drop is owing to surface tension)

Question 83 Everyday Science

A green leaf viewed under red light appears which colour?

- A. Black ✓ **Predicted answer**
- B. Green
- C. Red
- D. None of above

Why this answer? The leaf absorbs the red light and has no green light to reflect, so it sends almost no light to the eye and looks black.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q29 (a green leaf in red light looks black)

Question 84 Everyday Science

An air bubble in water shines brightly because of which phenomenon?

- A. Refraction
- B. Total internal reflection ✓ **Predicted answer**
- C. Dispersion
- D. None of above

Why this answer? Light inside the air bubble hits the water at more than the critical angle and reflects fully, so the bubble appears bright.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q51 (air bubble in water shines because of total internal reflection)

Question 85 Everyday Science

What is the chemical symbol of water?

- B. CO2
- C. O2
- D. H2O ✓ **Predicted answer**

Why this answer? Water is made of two hydrogen atoms and one oxygen atom, so its symbol is H2O.

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

Question 86 Everyday Science

At what temperature does water boil at sea level?

- A. 110 degrees C
- B. 90 degrees C
- C. 95 degrees C
- D. 100 degrees C ✓ **Predicted answer**

Why this answer? Water boils at 100 degrees Celsius at sea level.

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

Question 87 Everyday Science

Which planet is known as the Red Planet?

- A. Venus
- B. Jupiter
- C. Mars ✓ **Predicted answer**
- D. Saturn

Why this answer? Mars is known as the Red Planet because of its reddish appearance.

ed [C] — Syllabus anchor: syllabus anchor - Everyday Science: the solar system recurs in every sitting of this post

Question 88 Islamic Studies

On what date was Hazrat Shah Waliullah born?

- A. 21 March 1704
- B. 20 Jan 1703
- C. 21 Jan 1703
- D. 21 Feb 1703 ✓ **Predicted answer**

Why this answer? Hazrat Shah Waliullah was born on 21 February 1703.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q34 (date of birth of Hazrat Shah Waliullah is 21 February 1703)

Question 89 Islamic Studies

How many qualities of the Muttaqeen are mentioned in Surah Al-Baqarah?

- A. 5 ✓ **Predicted answer**
- B. 6
- C. 4
- D. None of above

Why this answer? Five qualities are named in verses 3 to 4 of Surah Al-Baqarah.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q55 (qualities of Muttaqeen mentioned in Surah Baqarah are five)

Question 90 Islamic Studies

According to the Quran, how many purposes of the Holy Prophet's prophethood are mentioned?

- B. 4 ✓ **Predicted answer**
- C. 2
- D. None of above

Why this answer? Four functions are listed: recitation, purification, teaching the Book, and teaching wisdom.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q56 (purposes of the Holy Prophet's prophethood mentioned in Quran are four)

Question 91 Islamic Studies

Who wrote Sunan Ibn-e-Majah?

- A. Muhammad Ibn Ismaoel
- B. Imam Ahmed bin Hambal
- C. Imam Abu Hanifa
- D. None of above ✓ **Predicted answer**

Why this answer? The author, Ibn Majah, is not among the options, so none of the listed names is correct.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q57 (Sunan Ibn-e-Majah is written by Ibn Majah, not listed)

Question 92 Islamic Studies

During whose caliphate was Iraq conquered?

- A. Usman RA
- B. Abu Bakr RA
- C. Omar RA ✓ **Predicted answer**
- D. None of above

swer? The decisive conquest of Iraq took place under Hazrat Umar (RA).

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q60 (Iraq was conquered in the period of Umar (RA))

Question 93 Islamic Studies

The false prophets were subdued during the caliphate of whom?

- A. Abu Bakr RA ✓ **Predicted answer**
- B. Omar RA
- C. Usman RA
- D. Ali RA

Why this answer? The Wars of Apostasy under Hazrat Abu Bakr (RA) subdued the false prophets.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q61 (false prophets were subdued in the period of Abu Bakr (RA))

Question 94 Islamic Studies

Which is the first pillar of Islam?

- A. Fasting
- B. Shahadah ✓ **Predicted answer**
- C. Zakat
- D. Prayer

Why this answer? Shahadah, the declaration of faith, is the first pillar of Islam.

Why predicted [C] — Syllabus anchor: syllabus anchor - Islamic Studies: the five pillars recur in every sitting of this post

95 Islamic Studies

In which month was the Holy Quran first revealed?

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

Why this answer? The Holy Quran was first revealed in the month of Ramadan.

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

Question 96 Islamic Studies

Which was the first mosque built in Islam?

- A. Masjid Aqsa
- B. Masjid Haram
- C. Masjid Nabawi
- D. Masjid Quba ✓ **Predicted answer**

Why this answer? Masjid Quba was the first mosque built in Islam.

Why predicted [C] — Syllabus anchor: syllabus anchor - Islamic Studies: early Islamic history recurs in every sitting of this post

Question 97 General Knowledge

According to Guinness World Records, which is the largest volunteer ambulance service in the world?

- A. Edhi ✓ **Predicted answer**
- B. Red cross
- C. Community Health Care

ne of above

Why this answer? The Edhi Foundation's ambulance service is the Guinness-recognised largest volunteer ambulance service in the world.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q50 (Edhi is the largest ambulance service in the world per Guinness)

Question 98 General Knowledge

Which is the largest ocean in the world?

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

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

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

Question 99 Computer Studies

Which shortcut key increases the font size in MS Word?

- A. CTRL + shift + > ✓ **Predicted answer**
- B. CTRL + shift + <
- C. Both a and b
- D. None of these

Why this answer? Ctrl plus Shift plus greater-than is the increase-font-size shortcut in Word, while Ctrl plus Shift plus less-than decreases it.

Why predicted [B] — Verified fact, predicted to recur: fpsc-appraising-valuation-officer-batch-1-2019 Q91 (short key to increase font size is Ctrl plus Shift plus greater-than)

100 Computer Studies

What does CPU stand for?

- A. Central Personal Unit
- B. Central Program Unit
- C. Central Processing Unit ✓ **Predicted answer**
- D. Computer Processing Unit

Why this answer? CPU stands for Central Processing Unit.

Why predicted [C] — Syllabus anchor: syllabus anchor - Computer Studies: computer fundamentals recur in every sitting of this post

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