Inspector (Investigation), Federal Investigation Agency (FIA), 2016 — 2016 · Solved Past Paper

Body: Federal Public Service Commission (FPSC) · **Post:** Inspector (Investigation), Federal Investigation Agency (FIA), 2016 · **Year:** 2016 · **Questions:** 100 in the original paper — **68 solved and verified**, 3 excluded as defective (Q51, Q53, Q71), 29 unrecoverable (Q72, Q73, Q74, Q75, Q76, Q77, Q78, Q79, Q80, Q81, Q82, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q91, Q92, Q93, Q94, Q95, Q96, Q97, Q98, Q99, Q100) · **Price:** Free

> **How to use this paper:** each question shows the stem, the four options, and the correct answer. Click “Why each option?” under a question to see all four options explained — one question teaches four topics. General Knowledge answers are as of the 2016 sitting.

Source note: testpointpk.com reproduction, FIA Inspector complete Solved Paper 2016 (paper-mcqs/298), accessed 13 Nov 2026; serves 71 numbered items, each with 4 or 5 options and a printed key. 1 printed key corrected openly against a reference fact (Q68). Dedup screened vs the live library: 11 exact + 13 first-8 hits, spread across several live papers with no single paper above 4 hits — isolated bank reuse; a new sitting. No live FIA Inspector 2016 paper exists in the index.

Question 1 Pakistan Studies

When was the Objectives Resolution passed?

- A. 12 March 1947
- B. 12 March 1948
- C. 12 March 1949 ✓ **Correct answer**

Note: The Objectives Resolution was passed by the Constituent Assembly on 12 March 1949.

Question 2 Everyday Science

The number of spark plugs needed in a diesel engine is _____?

- A. Zero ✓ **Correct answer**
- B. 1
- C. 2
- D. 4

Note: A diesel engine has no spark plugs — it ignites fuel by compression, not by a spark.

Question 3 Pakistan Studies

Who was the First woman Governor of State Bank of Pakistan?

- A. Dr. Farzana Raja
- B. Dr. Shama Khalid
- C. Dr. Shamshad Akhter ✓ **Correct answer**
- D. None of these

Note: Dr Shamshad Akhter was the first woman Governor of the State Bank of Pakistan (2006-2009).

Question 4 General Knowledge

Which US president visited Pakistan first?

- A. Dwight D Eisenhower ✓ **Correct answer**
- B. George W. Bush
- C. Richard Nixon

ne of above

Note: Dwight D. Eisenhower was the first US president to visit Pakistan (December 1959).

Question 5 Islamic Studies

Zaboor was revealed on which Prophet?

- A. Hazrat Mossa (a.s)
- B. Hazrat Issa (a.s)
- C. Hazrat Dawood (a.s) ✓ **Correct answer**
- D. Hazrat Muhammad (a.s)

Note: The Zabur (Psalms) was revealed on Hazrat Dawood (AS).

Question 6 Pakistan Studies

Who was the first viceroy of India?

- A. Lord Canning ✓ **Correct answer**
- B. Lord Hardinge
- C. Lord Elgin
- D. Warren Hastings

Note: Lord Canning was the first Viceroy of India (1858-1862).

Question 7 Islamic Studies

What was the relation between Hazrat Haroon and Hazrat Musa (AS)?

- A. Brothers ✓ **Correct answer**
- B. Cousions
- C. Father and son
- D. None of these

Note: Hazrat Haroon (AS) was the brother of Hazrat Musa (AS).

8 Everyday Science

Light year is a unit of _____?

- A. Light
- B. Distance ✓ **Correct answer**
- C. Time
- D. None of these

Note: A light-year is a unit of distance (the distance light travels in one year).

Question 9 Everyday Science

Who discovered the Law of Motion (Three Laws of Motion)?

- A. Galileo Galilei
- B. Albert Einstein
- C. Isaac Newton ✓ **Correct answer**
- D. None of these

Note: Isaac Newton discovered the three laws of motion.

Question 10 Pakistan Studies

Which of the following is the oldest Barrage on the Indus River?

- A. Kotri
- B. Guddu
- C. Taunsa
- D. Sukkur ✓ **Correct answer**

Note: The Sukkur Barrage (completed 1932) is the oldest barrage on the Indus River.

11 Islamic Studies

What companion of Prophet (PBUH) was awarded with the title of “The Lion of Allah (Sher-e-Khuda)"?

- A. Hazrat Abu Bakr (RA)
- B. Hazrat Umar (RA)
- C. Hazrat Ali ibn Abi Talib (RA) ✓ **Correct answer**
- D. None of these

Note: Hazrat Ali ibn Abi Talib (RA) was awarded the title 'Lion of Allah' (Sher-e-Khuda).

Question 12 General Knowledge

When Magna Carta signed by King John of England?

- A. 1212
- B. 1215 ✓ **Correct answer**
- C. 1216
- D. 1218

Note: The Magna Carta was signed by King John of England in 1215.

Question 13 Pakistan Studies

Who was the Prime Minister of Pakistan during the enforcement of first constitution in 1956?

- A. Khwaja Nazim Uddin
- B. Mohammad Ali Bogra
- C. Ibrahim Ismail Chundrigar
- D. Choudhry Mohammad Ali ✓ **Correct answer**

Note: Choudhry Mohammad Ali was Prime Minister when the first constitution was enforced on 23 March 1956.

14 Pakistan Studies

Basic Democracy system came in?

- A. April 1956
- B. May 1959 ✓ **Correct answer**
- C. Jan 1958
- D. July 1960

Note: The Basic Democracies system was introduced in 1959 (the Basic Democracies Order of October 1959); May 1959 is the only 1959 option.

Question 15 Pakistan Studies

In the 1956 constitution, what official name was given to Pakistan?

- A. United States of Pakistan
- B. Republic of Pakistan
- C. Islamic Republic of Pakistan ✓ **Correct answer**
- D. Islamic Pakistan

Note: The 1956 constitution gave Pakistan the official name 'Islamic Republic of Pakistan'.

Question 16 General Knowledge

The headquarter of Asian Development Bank is located in?

- A. Manilia ✓ **Correct answer**
- B. Tokyo
- C. Jakarta
- D. None of these

Note: The Asian Development Bank is headquartered in Manila, Philippines.

17 English

He confided _____ me.

- A. Of
- B. In ✓ **Correct answer**
- C. From
- D. About

Note: 'Confide in' is the correct preposition — 'He confided in me.'

Question 18 Pakistan Studies

In which year the first constitution of Pakistan was enforced?

- A. 1951
- B. 1956 ✓ **Correct answer**
- C. 1962
- D. 1973

Note: Pakistan's first constitution was enforced in 1956 (23 March 1956).

Question 19 Islamic Studies

What was the real name of Imam Bukhari (R.A)?

- A. Muhammad bin Ismaeel ✓ **Correct answer**
- B. Muhammad Ismaeel
- C. Muhammad Ibraheem
- D. Ismaeel bin Ibraheem

Note: Imam Bukhari's real name was Muhammad ibn Ismail (Muhammad bin Ismaeel).

Question 20 Islamic Studies

In the “Sacrilegious wars”, when Prophet Muhammad (PBUH) was 20 years of age,

d their allies were led by?

- A. Abu Jahal
- B. Abu Lahab
- C. Umayah bin Khalaf
- D. Harb bin Umayah ✓ **Correct answer**

Note: In the Sacrilegious Wars (Harb al-Fijar), when the Prophet (PBUH) was 20, the Quraysh and their allies were led by Harb ibn Umayyah.

Question 21 Islamic Studies

What companion of Prophet (PBUH) was awarded with the title of “The Sword of Allah”?

- A. Abu Bakr Siddique (R.A)
- B. Umar Farooque (R.A)
- C. Khalid bin Waleed (R.A) ✓ **Correct answer**
- D. None of these

Note: Hazrat Khalid bin Waleed (RA) was awarded the title 'Sword of Allah' (Saifullah).

Question 22 Pakistan Studies

The book named "The spirit of Islam" is written by?

- A. Syed Ameer Ali ✓ **Correct answer**
- B. Nawab Mohsin
- C. Sir Syed Ahmad Khan
- D. None of these

Note: Syed Ameer Ali wrote 'The Spirit of Islam'.

Question 23 General Knowledge

Asian Development Bank (ADB) was established in _____?

6 ✓ Correct answer

- B. 1964
- C. 1968
- D. 1960

Note: The Asian Development Bank was established in 1966.

Question 24 Basic Arithmetic

If a car is sold for Rs. 50000 the profit is 17 percent, what would be profit percentage if sold for Rs. 47000?

- A. 9.98% ✓ **Correct answer**
- B. 14.85%
- C. 16.85%
- D. None of these

Note: Cost price = 50000/1.17 = Rs. 42,735; sold at Rs. 47,000 the profit is (47000-42735)/42735 = 9.98%.

Question 25 General Knowledge

In which month does the UN General Assembly usually meet every year?

- A. November
- B. October
- C. September ✓ **Correct answer**
- D. August

Note: The UN General Assembly usually meets in September every year.

Question 26 Basic Arithmetic

If the 10% of daily wagers were fired while 540 workers survived. how many workers were originally there?

- B. 600 ✓ **Correct answer**
- C. 800
- D. 900

Note: 540 workers are 90% of the workforce (10% fired), so the original number was 540/0.9 = 600.

Question 27 Basic Arithmetic

The average first five multiples of 3 is _____?

- A. 33
- B. 17
- C. 9 ✓ **Correct answer**
- D. None of these

Note: The first five multiples of 3 are 3, 6, 9, 12, 15; their average is 45/5 = 9.

Question 28 Everyday Science

Which of the following is the most elastic material? Steel, Rubber, Sponge, Glass

- A. Steel ✓ **Correct answer**
- B. Rubber
- C. Glass
- D. Sponge

Note: Steel is the most elastic material of the four (it returns most completely to its shape after stretching).

Question 29 Pakistan Studies

When Mohammad Ali Bogra presented Bogra Formula in the assembly?

- ober 1953 ✓ **Correct answer**
- B. September 1953
- C. April 1953
- D. January 1953

Note: Mohammad Ali Bogra presented the Bogra Formula in the assembly in October 1953 (7 October 1953).

Question 30 Basic Arithmetic

A school has only four classes that contain 10, 20, 30, and 40 students respectively. The pass percentage of these classes are 20%, 30%, 60%, and 100% respectively. Find the pass % of the entire school.

- A. 56%
- B. 44%
- C. 66% ✓ **Correct answer**
- D. None of these

Note: Passed: 2 + 6 + 18 + 40 = 66 of 100 students, so the pass percentage of the whole school is 66%.

Question 31 Pakistan Studies

After how many years Pakistan got its first constitution?

- A. 7 years
- B. 11 years
- C. 9 years ✓ **Correct answer**
- D. None of these

Note: Pakistan got its first constitution 9 years after independence (1947 to 1956).

32 Basic Arithmetic

5 years ago, the average age of A, B, C and D was 45 years. With E joining them now, the average age of all the five is 49 years. How old is E ?

- A. 40 years
- B. 45 years ✓ **Correct answer**
- C. 25 years
- D. None

Note: Five years ago the four ages summed to 180; now they sum to 200; with E the five sum to 245, so E is 45 years old.

Question 33 Islamic Studies

Prophet Muhammad (PBUH) had _____ sons.

- A. 4
- B. 3 ✓ **Correct answer**
- C. 2
- D. 1

Note: The Prophet (PBUH) had three sons: Qasim, Abdullah and Ibrahim.

Question 34 Pakistan Studies

When was Quaid-e-Azam become the president of first constituent assembly?

- A. 11 Aug 1947 ✓ **Correct answer**
- B. 10 Aug 1947
- C. 10 Aug 1946
- D. 12 Aug 1947

Note: Quaid-e-Azam became president of the first Constituent Assembly on 11 August 1947.

35 Pakistan Studies

Pakistan left CENTO in which year?

- A. 1969
- B. 1979 ✓ **Correct answer**
- C. 1989
- D. 1999

Note: Pakistan left CENTO in 1979.

Question 36 Pakistan Studies

What is the other name of Mohammad Ali Bogra Formula?

- A. Pakistan Report
- B. New Law of Pakistan
- C. Constitutional Formula ✓ **Correct answer**
- D. Third Report
- E. None of these

Note: The Bogra Formula is also called the Constitutional Formula.

Question 37 General Knowledge

Mac Mohan line is frontier line between _____?

- A. Pakistan and India
- B. India and China ✓ **Correct answer**
- C. Bangladesh and India
- D. None of the above

Note: The McMahon Line is the frontier between India and China.

38 Pakistan Studies

Akbar Nama was a _____ volume history of Akbar's reign, written by Abul Fazl.

- A. Two
- B. First
- C. Three ✓ **Correct answer**
- D. Four

Note: The Akbarnama was a three-volume history of Akbar's reign, written by Abul Fazl.

Question 39 Pakistan Studies

At which place in Bengal was the East India Company given permission to trade and build a factory by the Mughals in 1651_____?

- A. Burdwan
- B. Calcutta
- C. Qasim Bazar ✓ **Correct answer**
- D. None

Note: In 1651 the Mughals gave the East India Company permission to trade and build a factory at Qasim Bazar (Kasimbazar) in Bengal.

Question 40 Basic Arithmetic

The circumference of a circle is divided into ----- degrees

- A. 360 ✓ **Correct answer**
- B. 180
- C. 270
- D. 30

Note: The circumference of a circle is divided into 360 degrees.

41 General Knowledge

Who were the three statesmen who formulated Non Aligned movement ?

- A. Gandhi,Naseer, Tito
- B. Nehru,Naseer, Tito ✓ **Correct answer**
- C. Soekarno,Naseer, Tito
- D. None

Note: The Non-Aligned Movement was formulated by Nehru, Nasser and Tito.

Question 42 General Knowledge

Equator passes through one of these countries_____?

- A. Indonesia
- B. Colombia
- C. Brazil
- D. Congo
- E. All of these ✓ **Correct answer**

Note: The equator passes through Indonesia, Colombia, Brazil and Congo — all of these.

Question 43 Everyday Science

Atom is made up of how many basic components?

- A. 2
- B. 3 ✓ **Correct answer**
- C. 4
- D. 5

Note: An atom is made of three basic components: protons, neutrons and electrons.

44 Current Affairs

Agreement on the accession of the Republic of Crimea to the Russian Federation signed on ____

- A. March 18, 2014 ✓ **Correct answer**
- B. March 18, 2015
- C. March 18, 2016
- D. March 18, 2017

Note: The agreement on the accession of Crimea to the Russian Federation was signed on 18 March 2014.

Question 45 Everyday Science

Vacuum tubes have been replaced by _____?

- A. Conductors
- B. Diodes
- C. Transistors ✓ **Correct answer**
- D. None of these
- E. all of the above

Note: Vacuum tubes have been replaced by transistors.

Question 46 General Knowledge

Nobel Prize in _____was awarded to Dr. Abdus Salam in year:

- A. 1965
- B. 1979 ✓ **Correct answer**
- C. 1969
- D. 1998

Note: Dr Abdus Salam was awarded the Nobel Prize in Physics in 1979.

47 Everyday Science

Diamond is a very expensive ornament. It is composed of a single element :

- A. Carbon ✓ **Correct answer**
- B. Gold
- C. Silver
- D. None

Note: Diamond is composed of a single element, carbon.

Question 48 General Knowledge

When Ban Ki Moon appointed as the Secretary General of UNO?

- A. 2001
- B. 2005
- C. 2007 ✓ **Correct answer**
- D. 2009

Note: Ban Ki-moon took office as UN Secretary-General in 2007 (appointed October 2006).

Question 49 Everyday Science

Sensitive layer of the eye is:

- A. Retina ✓ **Correct answer**
- B. Sclerotic
- C. Choroids
- D. None of these

Note: The retina is the sensitive (light-detecting) layer of the eye.

Question 50 Everyday Science

The universal blood donors for the ABO system or type ___?

- B. B
- C. O ✓ **Correct answer**
- D. AB

Note: Blood group O is the universal donor in the ABO system.

Question 51 Islamic Studies

The Colour of the Flag of the Islamic Army in Ghazwa Badr was____?

- A. Pink
- B. Yellow
- C. Green
- D. None
- E. None of these

No answer is given for this question, and none is taught. No correct option — DEFECTIVE-excluded (decided by assistant under owner's 8 Nov delegation; The Prophet's (PBUH) flag (liwa) was white and his banner (raya) black — green is not an attested colour of the Badr flags, so no correct option exists.)

Question 52 Pakistan Studies

What age was prescribed for president in the 1956 constitution?

- A. 30 years
- B. 35 years
- C. 40 years ✓ **Correct answer**
- D. 45 years

Note: The 1956 constitution prescribed 40 years as the age for the President.

53 English

The main problem Jim __ too many parking tickets.

- A. will have
- B. will have been
- C. was
- D. were

No answer is given for this question, and none is taught. No correct option — DEFECTIVE-excluded (decided by assistant under owner's 8 Nov delegation; The stem as filed ('The main problem Jim __ too many parking tickets') cannot be completed grammatically by any option ('will have', 'will have been', 'was', 'were'); the sentence is garbled in the reproduction, so no answer can be taught.)

Question 54 English

The noise from all the Aeroplanes __ louder in the afternoon.

- A. gets ✓ **Correct answer**
- B. get
- C. have gotten
- D. none

Note: 'Noise' is singular, so the verb is 'gets' — 'The noise ... gets louder.'

Question 55 Basic Arithmetic

The width of a rectangle is twice the size of its length The length is increased by 30% and width is increased by 20%, what will be the percentage change in the area of rectangle?

- A. 23
- B. 22
- C. 34
- D. None ✓ **Correct answer**

rea = 1.5L x 2.4L = 3.12L squared against 2L squared — a 56% increase, which is not among the options, so 'None' is correct.

Question 56 Everyday Science

Which of the following is not a part of Darwinism?

- A. Inheritance for acquired characters ✓ **Correct answer**
- B. Natural selection
- C. Over production
- D. None

Note: Inheritance of acquired characters is Lamarckism, not part of Darwinism (natural selection, over-production and variation are).

Question 57 Pakistan Studies

During how many meetings of First Constituent Assembly the Objective Resolution was passed

- A. 5 ✓ **Correct answer**
- B. 3
- C. 2
- D. 4

Note: The Objectives Resolution was passed in the fifth session (fifth meeting series) of the First Constituent Assembly.

Question 58 English

In many popular movies today, the heroes are _____ armed than the villains.

- A. heavier
- B. more heavy
- C. more heavily ✓ **Correct answer**

Note: 'Armed' needs the comparative adverb 'more heavily' — 'more heavily armed than the villains.'

Question 59 English

That fine circus elephant now belongs to my sister and _____

- A. I
- B. me ✓ **Correct answer**
- C. mine
- D. None

Note: After the preposition 'to' the object pronoun is needed: 'belongs to my sister and me.'

Question 60 Basic Arithmetic

An angle = 90 degree is called

- A. Triangle
- B. right angle ✓ **Correct answer**
- C. Obtuse angle
- D. None of these

Note: An angle of 90 degrees is a right angle.

Question 61 General Knowledge

The former US vice president Al gore has won Nobel Peace Prize 2007 for his campaign against

- A. Global warming ✓ **Correct answer**
- B. Child labor

- D. None

Note: Former US Vice-President Al Gore won the Nobel Peace Prize 2007 for his campaign against global warming (climate change).

Question 62 Everyday Science

The name of the common mineral salt present in sweat is ?

- A. Sodium Chloride ✓ **Correct answer**
- B. Potassium Sulphate
- C. Calcium Oxalate
- D. None

Note: The common mineral salt present in sweat is sodium chloride.

Question 63 General Knowledge

The world`s largest pink diamond mine, Argyle mine, has announced to shut down its operation after 40 years of business operation. The mine is based in which country?

- A. Australia ✓ **Correct answer**
- B. New Zealand
- C. USA
- D. UK

Note: The Argyle pink diamond mine is in Australia (Western Australia).

Question 64 Basic Arithmetic

Twelve men take 6 hours to finish a piece of work. After the 12 men have worked for 1 hour, the contractor decides to call in 8 more men. How many more hours would 20 men take to complete the remaining work?

Correct answer

- B. 4
- C. 5
- D. 7

Note: 12 men x 6 hours = 72 man-hours; after 1 hour 60 man-hours remain, and 20 men take 60/20 = 3 more hours.

Question 65 General Knowledge

Which one of the following countries does not possess a written constitution?

- A. Soviet Union
- B. U.S.A.
- C. Britain ✓ **Correct answer**
- D. Switzerland

Note: Britain (the United Kingdom) has no written constitution.

Question 66 Everyday Science

Which triple in DNA codes for valine

- A. CTT
- B. AGU
- C. CAT
- D. None ✓ **Correct answer**

Note: On the coding-strand reading, none of CTT, AGU or CAT is a valine triplet (valine codons are GTT, GTC, GTA, GTG), so 'None' is correct.

Question 67 Basic Arithmetic

Aruns Father is three times as old as Arun. If the sum of their ages is 56 years. Find their ages.

- B. 44 years
- C. 40 years
- D. None

Note: Arun is 14 and his father is 42 (3x + x = 56, so x = 14); the father's age, 42, is the option asked for.

Question 68 General Knowledge

Pakistan Has Been Member of Security Council for_____ times?

- A. Seven times
- B. Eight times ✓ **Correct answer**
- C. Nine times
- D. Ten times

Note: By 2016 Pakistan had been a non-permanent member of the Security Council eight times (1948-49, 1952-53, 1968-69, 1976-77, 1983-84, 1993-94, 2003-04, 2012-13); the printed key A (seven times) is wrong and is corrected to B openly.

Question 69 Basic Arithmetic

A person paid 2% commission to the property dealer when he bought a land worth Rs 6 crore and 75 lakhs What is the amount of commission paid?

- A. Rs 1450000
- B. Rs 1550000
- C. Rs 1350000 ✓ **Correct answer**
- D. Rs 150000

Note: 2% of Rs. 6 crore 75 lakhs (Rs. 67,500,000) is Rs. 1,350,000.

70 Basic Arithmetic

A person can do the work in 10 days but another finishes the same work in 15 days, Together they can finish in how many days?

- A. 4
- B. 5
- C. 6 ✓ **Correct answer**
- D. 8

Note: Together they do 1/10 + 1/15 = 1/6 of the work per day, so they finish in 6 days.

Question 71 Basic Arithmetic

The mean weight of 6 boys in a group is 48 kg. The individual weights of 5 of them are 50 kg, 45 kg, 49 kg, 46 kg and 44 kg. Find the weight of the sixth boy.

- A. 51 kg
- B. 81 kg
- C. 71 kg
- D. 61 kg

No answer is given for this question, and none is taught. No correct option — DEFECTIVE-excluded (decided by assistant under owner's 8 Nov delegation; Six boys at a mean of 48 kg weigh 288 kg in total; the five listed weights sum to 234 kg, so the sixth weighs 54 kg — which is not among the options, so no correct option exists and the printed key D (61 kg) is wrong.)

Question 72

No answer is given for this question, and none is taught. No stem, options or printed key for Q72 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–

l openly as unrecoverable — nothing was guessed for it.

Question 73

No answer is given for this question, and none is taught. No stem, options or printed key for Q73 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 74

No answer is given for this question, and none is taught. No stem, options or printed key for Q74 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 75

No answer is given for this question, and none is taught. No stem, options or printed key for Q75 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 76

No answer is given for this question, and none is taught. No stem, options or printed key for Q76 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

No answer is given for this question, and none is taught. No stem, options or printed key for Q77 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 78

No answer is given for this question, and none is taught. No stem, options or printed key for Q78 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 79

No answer is given for this question, and none is taught. No stem, options or printed key for Q79 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 80

No answer is given for this question, and none is taught. No stem, options or printed key for Q80 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

No answer is given for this question, and none is taught. No stem, options or printed key for Q81 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 82

No answer is given for this question, and none is taught. No stem, options or printed key for Q82 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 83

No answer is given for this question, and none is taught. No stem, options or printed key for Q83 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 84

No answer is given for this question, and none is taught. No stem, options or printed key for Q84 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

85

No answer is given for this question, and none is taught. No stem, options or printed key for Q85 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 86

No answer is given for this question, and none is taught. No stem, options or printed key for Q86 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 87

No answer is given for this question, and none is taught. No stem, options or printed key for Q87 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 88

No answer is given for this question, and none is taught. No stem, options or printed key for Q88 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

89

No answer is given for this question, and none is taught. No stem, options or printed key for Q89 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 90

No answer is given for this question, and none is taught. No stem, options or printed key for Q90 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 91

No answer is given for this question, and none is taught. No stem, options or printed key for Q91 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 92

No answer is given for this question, and none is taught. No stem, options or printed key for Q92 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

93

No answer is given for this question, and none is taught. No stem, options or printed key for Q93 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 94

No answer is given for this question, and none is taught. No stem, options or printed key for Q94 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 95

No answer is given for this question, and none is taught. No stem, options or printed key for Q95 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 96

No answer is given for this question, and none is taught. No stem, options or printed key for Q96 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

97

No answer is given for this question, and none is taught. No stem, options or printed key for Q97 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 98

No answer is given for this question, and none is taught. No stem, options or printed key for Q98 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 99

No answer is given for this question, and none is taught. No stem, options or printed key for Q99 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

Question 100

No answer is given for this question, and none is taught. No stem, options or printed key for Q100 appear on the primary source page (testpointpk paper 298 serves 71 numbered items). The original paper is 100 MCQs, so 29 stems are unaccounted, but they cannot be identified by original number — the reproduction numbers its own sequence 1–71. Recorded openly as unrecoverable — nothing was guessed for it.

This paper remains the paper of the Federal Public Service Commission. Ranjha Solutions

on this solved presentation only — the paper is not owned by Ranjha Solutions. FPSC publishes no past papers officially.

Past papers are **free** — no charge is taken from any student for papers. General Knowledge answers are as of the 2016 sitting.

Source: https://testpointpk.com/paper-mcqs/298/fia-inspector-complete-solved-paper-2016 (accessed 8 Nov 2026). See the source note on this page about the fold-in corrections.