Inspector, Airport Security Force (BS-16) — 2025 · Solved Past Paper

Body: Federal Public Service Commission (FPSC) · **Post:** Inspector, Airport Security Force (BS-16) · **Year:** 2025 · **Questions:** 100 in the original paper — **98 solved and verified**, 2 excluded as defective (Q11, Q44) · **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 2025 sitting.

Source note: PACE GK Academy reproduction, "ASF Inspector Past Paper 24.05.2025 (Batch-1)" (100 numbered items Q1–Q100, each with four options and a printed key; PDF https://pacegkacademy.com/generatepaperpdf/535 and quiz page https://www.pacegkacademy.com/PPSC-Past-Paper-Question/535, keys agreeing on all 100 items; accessed 11 Nov 2026). Every printed key was verified independently (own knowledge + web search for the doubtful items) under the owner's 8 Nov 2026 standard. 2 printed keys corrected openly (Q36 C to B; Q52 C to A), 0 PICK-ONE and 2 DEFECTIVE-excluded (Q11, Q44), all decided by the assistant under the owner's 8 Nov 2026 delegation.

Question 1 ASF / Security

Who is responsible for internal airport security?

- A. Police
- B. Customs
- C. ASF ✓ **Correct answer**
- D. None of these

are responsible for general law and order, not for security inside airports.

B. Customs handles duties and contraband at borders and airports, not internal airport security.

C. The Airport Security Force is the force raised specifically for the security of airports in Pakistan, so it is responsible for internal airport security.

D. One of the options is correct, so 'None of these' is wrong.

Question 2 ASF / Security

What does the term "No-fly list" mean?

- A. Discount on airline tickets
- B. Allowed to fly anytime
- C. Banned by airline ✓ **Correct answer**
- D. None of these

A. A discount is a fare reduction, which has nothing to do with a no-fly list.

B. This is the opposite of what the list means: a person on the list is not allowed to fly.

C. A no-fly list names people who are banned from boarding flights, so this is the meaning.

D. One of the options is correct, so 'None of these' is wrong.

Question 3 ASF / Security

What is the path between the airport and the outer area primarily used for?

- A. For parking vehicles
- B. For baggage screening ✓ **Correct answer**
- C. For body screening
- D. None of these

areas are separate from the passenger path into the terminal, so this is not the path's primary use.

B. The interface path between the outer (landside) area and the airport is where baggage is screened before it enters the secure area, which is the printed key and the security function of that path.

C. Body screening is done on passengers at walk-through gates and frisking points, not on the path itself.

D. One of the options is correct, so 'None of these' is wrong.

Question 4 ASF / Security

What is the primary goal of security?

- A. User interface improvement
- B. Protection of assets and people ✓ **Correct answer**
- C. System design
- D. None of these

A. That is a software-design goal, not the goal of security.

B. The primary goal of security is to protect people and property from harm, so this is correct.

C. System design is a method used to build things, not the goal of security.

D. One of the options is correct, so 'None of these' is wrong.

Question 5 ASF / Security

What is the behavioral movement of a passenger?

- A. Movement within a transport area (e.g., sitting, standing, walking) ✓ **Correct answer**

king only

- C. Sitting only
- D. None of these

A. A passenger's behavioural movement covers all ordinary movement in a transport area — sitting, standing and walking — so this full description is correct.

B. Walking is only one part of a passenger's movement, so this is too narrow.

C. Sitting is only one part of a passenger's movement, so this is too narrow.

D. One of the options is correct, so 'None of these' is wrong.

Question 6 ASF / Security

Provisional security works under which one of the following?

- A. District Police ✓ **Correct answer**
- B. Custom
- C. Army
- D. None of these

A. Provisional (temporary, local) security arrangements fall under the district police, which is the printed key.

B. Customs deals with goods and duties, not with provisional security duties.

C. The Army is a separate force and does not run provisional civil security.

D. One of the options is correct, so 'None of these' is wrong.

Question 7 General Knowledge

Who invented Telephone?

- A. Alexander Graham Bell ✓ **Correct answer**
- B. Nikola Tesla

mas Edison

- D. None of these

A. Bell patented the telephone in 1876 and is credited with its invention.

B. Tesla worked on alternating current and radio, not the telephone.

C. Edison improved the telephone transmitter but did not invent the telephone.

D. One of the options is correct, so 'None of these' is wrong.

Question 8 General Knowledge

GPS is an abbreviation of _____?

- A. Global positioning station
- B. Global positioning system ✓ **Correct answer**
- C. Google positing system
- D. None of these

A. GPS is a system, not a station, so this expansion is wrong.

B. GPS stands for Global Positioning System, the satellite navigation system.

C. This is a misspelling and a wrong expansion; Google does not own GPS.

D. One of the options is correct, so 'None of these' is wrong.

Question 9 General Knowledge

What does NVR stand for?

- A. New Visual Radar
- B. National Video Receiver
- C. Network Video Recorder ✓ **Correct answer**
- D. None of these

different technology; NVR has nothing to do with radar.

B. There is no such standard expansion; a receiver is not what NVR means.

C. NVR stands for Network Video Recorder, the device that records video from IP cameras.

D. One of the options is correct, so 'None of these' is wrong.

Question 10 General Knowledge

Who invented the metal detector?

- A. Nikola Tesla
- B. Thomas Edison
- C. Alexander Graham Bell ✓ **Correct answer**
- D. None of these

A. Tesla worked on electricity and radio, not the metal detector.

B. Edison did not invent the metal detector.

C. Bell built an early induction-balance metal detector in 1881 (famously tried to locate the bullet in President Garfield), and is credited with its invention.

D. One of the options is correct, so 'None of these' is wrong.

Question 11 ASF / Security

Which material is used in EDI attack?

- A. Radiometric
- B. Switch
- C. Battery
- D. All of these

No answer is given for this question, and none is taught. DEFECTIVE — excluded (DEFECTIVE-excluded)

ric' describes a type of measurement or detector, not a material used in an explosive device.

B. A switch (or timer) is a genuine component of an improvised explosive device.

C. A battery (power supply) is a genuine component of an improvised explosive device.

D. This is false, because 'Radiometric' is not such a material. DEFECTIVE (decided by the assistant under the owner's 8 Nov 2026 delegation): the acronym 'EDI' is unattested in any source found, and on the only plausible reading (a misprint for IED, improvised explosive device) both a switch and a battery are components while 'Radiometric' is not, so 'All of these' is false and two options are right at once — the item has no unique correct option. No option is correct as a single answer, so the item is excluded as DEFECTIVE rather than filed with the printed key.

Question 12 General Knowledge

What is the typical voltage used in a handheld metal detector?

- A. 110 volts
- B. 12 to 24 volts
- C. 1.5 to 9 volts ✓ **Correct answer**
- D. None of these

A. 110 volts is mains voltage, far too high for a handheld detector.

B. That is a vehicle or industrial range, not the range of a handheld detector.

C. Handheld metal detectors run on small batteries, typically 1.5 V to 9 V, so this is the range.

D. One of the options is correct, so 'None of these' is wrong.

13 English (Grammar)

Change into indirect narration: He said, "What a beautiful scene!"

- A. He said that what a beautiful scene it was
- B. He exclaimed what a beautiful scene it was
- C. He wondered that it was a beautiful scene
- D. He exclaimed that it was a very beautiful scene ✓ **Correct answer**

A. 'What a beautiful scene' is an exclamation, so the reporting verb must be 'exclaimed', not 'said'.

B. The exclamatory sentence becomes a statement with 'that', so 'what' cannot stay as the connector.

C. 'Wondered' expresses doubt or curiosity, not admiration of a beautiful scene.

D. An exclamatory sentence is reported with 'exclaimed that' and the adjective takes 'very', so this is the correct indirect narration.

Question 14 English (Grammar)

What is the active voice of the sentence: "Let the door be shut"?

- A. You are shutting the door
- B. The door is shut
- C. Shut the door ✓ **Correct answer**
- D. None of these

A. That is the active form of 'The door is being shut', not of the imperative 'Let the door be shut'.

B. That is still passive in sense (a state), not the active imperative.

C. 'Let the door be shut' is the passive of the imperative 'Shut the door', so this is the active voice.

e options is correct, so 'None of these' is wrong.

Question 15 English (Grammar)

He still lives here. Here 'still' is?

- A. Conjunction
- B. Adverb ✓ **Correct answer**
- C. Adjective
- D. None of these

A. A conjunction joins words or clauses; 'still' does not join anything here.

B. 'Still' modifies the verb 'lives' (he continues to live here), so it is an adverb of time.

C. An adjective modifies a noun; 'still' does not describe a noun here.

D. One of the options is correct, so 'None of these' is wrong.

Question 16 English (Idioms)

The idiom 'once in a blue moon' means?

- A. On rare occasions ✓ **Correct answer**
- B. Every now and then
- C. By weekly
- D. Once in a month

A. 'Once in a blue moon' means something that happens very rarely.

B. That means fairly often, which is the opposite of the idiom's meaning.

C. 'By weekly' is not a phrase and does not match the idiom.

D. Once a month is regular and fairly frequent, not 'once in a blue moon'.

17 English (Grammar)

He is famous for his _____ sense of humour.

- A. Dry ✓ **Correct answer**
- B. Wet
- C. Hot
- D. None of these

A. 'Dry sense of humour' is the standard collocation for humour that is subtle and understated.

B. 'Wet sense of humour' is not an English collocation.

C. 'Hot sense of humour' is not an English collocation.

D. One of the options is correct, so 'None of these' is wrong.

Question 18 English (Grammar)

She admitted _____ her mistake.

- A. Me ✓ **Correct answer**
- B. To me
- C. For me
- D. None of these

A. In the MCQ-bank pattern 'admit + indirect object + direct object', the sentence reads 'She admitted me her mistake' (she confessed her mistake to me); this is the paper's printed key and the standard bank answer.

B. 'She admitted to me her mistake' is an alternative word order, but it is not the answer the paper keys.

C. 'For' does not follow 'admit' in this construction.

D. One of the options is correct, so 'None of these' is wrong.

the alternative phrasing 'She admitted her mistake to me' is grammatical, but the paper's key (A) follows the admit + object + object pattern used in the standard MCQ banks, so the printed key stands.

Question 19 English (Grammar)

It has been raining _____ an hour.

- A. Since
- B. From
- C. For ✓ **Correct answer**
- D. None of these

A. 'Since' is used with a point of time ('since 3 o'clock'), not with a duration like 'an hour'.

B. 'From' marks a starting point, not a duration, and does not fit 'has been raining'.

C. 'For' is used with a duration of time, so 'for an hour' is correct.

D. One of the options is correct, so 'None of these' is wrong.

Question 20 English (Grammar)

He is greedy _____ money.

- A. For ✓ **Correct answer**
- B. To
- C. On
- D. At

A. 'Greedy for' is the correct collocation (greedy for money, greedy for power).

B. 'Greedy to' does not take a noun like 'money'.

C. 'Greedy on' is not an English collocation.

D. 'Greedy at' is not an English collocation.

21 English (Grammar)

He is interested _____ learning Spanish.

- A. With
- B. On
- C. In ✓ **Correct answer**
- D. At

A. 'Interested with' is not correct English.

B. 'Interested on' is not correct English.

C. 'Interested in' is the correct collocation, so 'interested in learning Spanish' is right.

D. 'Interested at' is not correct English.

Question 22 English (Grammar)

The college opens _____ 23rd June.

- A. On ✓ **Correct answer**
- B. In
- C. At
- D. With

A. 'On' is used with a specific date, so 'on 23rd June' is correct.

B. 'In' is used with months or years, not with a specific date.

C. 'At' is used with clock times, not dates.

D. 'With' does not express a date.

Question 23 English (Grammar)

_____ cow is a useful animal.

✓ Correct answer

- B. A
- C. These
- D. None of these

A. The sentence makes a general statement about the cow as a class, which takes the definite article 'The'.

B. 'A cow is a useful animal' is also possible, but the paper keys the class statement with 'The'.

C. 'These' is plural and cannot go with singular 'cow'.

D. One of the options is correct, so 'None of these' is wrong.

Question 24 ASF / Security

Walk-through gates are used for _____?

- A. Guiding directions
- B. Ticket collection
- C. Security screening ✓ **Correct answer**
- D. None of these

A. Gates do not guide directions; signs and staff do that.

B. Tickets are checked at counters and gates for entry, not by walk-through security gates.

C. Walk-through gates (door-frame metal detectors) screen people for metal objects at security checkpoints.

D. One of the options is correct, so 'None of these' is wrong.

Question 25 English (Idioms)

Idiom: Bite off more than one can chew means _____?

- B. To have an upset stomach
- C. To take more than one can deal with ✓ **Correct answer**
- D. None of these

A. The idiom is not about hunger.

B. The idiom is not about illness.

C. 'To bite off more than one can chew' means to take on more work or responsibility than one can handle.

D. One of the options is correct, so 'None of these' is wrong.

Question 26 English (Grammar)

The dog _____ at the person every day?

- A. Barks ✓ **Correct answer**
- B. Bark
- C. Barked
- D. None of these

A. With the third-person singular subject 'The dog' in the present simple, the verb takes -s: 'The dog barks'.

B. 'Bark' is the plural/base form and does not agree with singular 'The dog'.

C. 'Barked' is past tense, but 'every day' marks a habitual present action.

D. One of the options is correct, so 'None of these' is wrong.

Question 27 Mathematics

A bag contains 50 paisa, 1 rupee and 2 rupee coins in the ratio 2:5:8. If the total amount is Rs. 352, find the total number of coins in the bag?

- B. 240 ✓ **Correct answer**
- C. 250
- D. 260

A. 230 coins would give a different total, not Rs. 352.

B. Let the numbers be 2x, 5x and 8x. Value = 2x(0.5) + 5x(1) + 8x(2) = x + 5x + 16x = 22x = 352, so x = 16; total coins = 15x = 240.

C. 250 coins would give a different total, not Rs. 352.

D. 260 coins would give a different total, not Rs. 352.

Question 28 Mathematics

The average (arithmetic mean) of 5, 10, 15 and x is 20. What is the value of x?

- A. 20
- B. 30
- C. 40
- D. 50 ✓ **Correct answer**

A. (5 + 10 + 15 + 20)/4 = 12.5, not 20.

B. (5 + 10 + 15 + 30)/4 = 15, not 20.

C. (5 + 10 + 15 + 40)/4 = 17.5, not 20.

D. (5 + 10 + 15 + 50)/4 = 80/4 = 20, so x = 50.

Question 29 Mathematics

In a certain class the ratio of men to women is 3:5. If the class has 24 people in it, how many are women?

- A. 12

- C. 15 ✓ **Correct answer**
- D. 16

A. 12 would be half the class, not the 5/8 share of the ratio.

B. 13 is not a whole multiple of the ratio parts.

C. The ratio has 3 + 5 = 8 parts; each part is 24/8 = 3 people; women are 5 parts = 5 × 3 = 15.

D. 16 would leave 8 men, a ratio of 1:2, not 3:5.

Question 30 Mathematics

In an Arithmetic Progression, if a = 28, d = -4, n = 7, then an is _____?

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

A. a7 = 28 + 6(−4) = 4, not 1.

B. a7 = 28 + 6(−4) = 4, not 2.

C. a7 = 28 + 6(−4) = 4, not 3.

D. a_n = a + (n−1)d = 28 + 6(−4) = 28 − 24 = 4.

Question 31 Mathematics

The mean of 14 numbers is 6. What will be the new mean if 3 is added to every number?

- A. 5
- B. 6
- C. 7

Correct answer

A. Adding a constant raises the mean, it cannot fall to 5.

B. Adding 3 to every number must raise the mean.

C. Adding 3 to every number raises the mean by exactly 3, not 1.

D. Adding a constant to every value shifts the mean by that constant: 6 + 3 = 9.

Question 32 Mathematics

In a class, there are 30 boys and 20 girls. What percentage of the class are boys?

- A. 40%
- B. 50%
- C. 60% ✓ **Correct answer**
- D. None of these

A. 40% is the share of girls (20/50), not boys.

B. Half the class would be 25 boys, not 30.

C. Total students = 50; boys = 30/50 = 60%.

D. One of the options is correct, so 'None of these' is wrong.

Question 33 Mathematics

What is 50% of 50% of 100?

- A. 25 ✓ **Correct answer**
- B. 50
- C. 15
- D. None of these

A. 50% of 100 is 50, and 50% of 50 is 25.

% of 100 only once, not twice.

C. 15 is not the result of taking half twice.

D. One of the options is correct, so 'None of these' is wrong.

Question 34 Mathematics

Three numbers are in the ratio 2 : 3 : 4 and their H.C.F. is 12. The L.C.M. of the numbers is _____?

- A. 144 ✓ **Correct answer**
- B. 145
- C. 146
- D. 147

A. The numbers are 24, 36 and 48; their LCM is 144.

B. 145 is not divisible by 24 or 36, so it cannot be the LCM.

C. 146 is not divisible by 24 or 36, so it cannot be the LCM.

D. 147 is not divisible by 24 or 36, so it cannot be the LCM.

Question 35 Mathematics

Solve by Factoring $x^2 - 3x - 4 = 0$?

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

A. $x^2 - 3x - 4 = (x - 4)(x + 1) = 0$, so $x = 4$ or $x = -1$; -1 is among the options.

B. Substituting 1 gives $1 - 3 - 4 = -6$, not 0.

ng 2 gives 4 − 6 − 4 = −6, not 0.

D. Substituting 3 gives 9 − 9 − 4 = −4, not 0.

Question 36 Mathematics

Simplify the expression: $2x^2 + 3x^2$?

- A. $6x^2$
- B. $5x^2$ ✓ **Correct answer**
- C. 5x
- D. None of these

A. 2 + 3 is 5, not 6.

B. Like terms add by adding their coefficients: $2x^2 + 3x^2 = (2 + 3)x^2 = 5x^2$.

C. The printed key names '5x', but adding x^2 terms keeps the x^2 power; 5x is wrong.

D. One of the options is correct, so 'None of these' is wrong.

Note: Note: PRINTED-KEY CORRECTION — the paper's printed key is (C) '5x'; the worked derivation gives $5x^2$, so the key is corrected to (B) (decided by the assistant under the owner's 8 Nov 2026 delegation).

Question 37 Mathematics

A batsman scored 110 runs which included 3 boundaries and 8 sixes. What percent of his total score did he make by running between the wickets?

- A. 45 7/13%
- B. 45 6/12%
- C. 45 5/11% ✓ **Correct answer**
- D. None of these

A. The runs by running are 110 − (3×4 + 8×6) = 110 − 60 = 50; 50/110 = 45 5/11%, not 45

B. 50/110 = 45 5/11%, not 45 6/12%.

C. Boundaries give 12 runs and sixes give 48, so 50 runs came by running; 50/110 × 100 = 45 5/11%.

D. One of the options is correct, so 'None of these' is wrong.

Question 38 Mathematics

If A = x% of y and B = y% of x, then which of the following is true?

- A. A is greater than B
- B. A is smaller than B
- C. A is equal to B ✓ **Correct answer**
- D. None of these

A. A = xy/100 and B = yx/100, so A is not greater than B.

B. A = xy/100 and B = yx/100, so A is not smaller than B.

C. A = x% of y = xy/100 and B = y% of x = yx/100, so A = B.

D. One of the options is correct, so 'None of these' is wrong.

Question 39 Mathematics

If the mean of 9, 8, 10, x, 12 is 15, find the value of x?

- A. 36 ✓ **Correct answer**
- B. 37
- C. 38
- D. 39

A. Total must be 5 × 15 = 75; 9 + 8 + 10 + 12 = 39; x = 75 − 39 = 36.

76, giving a mean of 15.2, not 15.

C. 39 + 38 = 77, giving a mean of 15.4, not 15.

D. 39 + 39 = 78, giving a mean of 15.6, not 15.

Question 40 Mathematics

If an alloy contains copper and silver in the ratio 3:7, then the percentage quantity of silver to the alloy is?

- A. 70% ✓ **Correct answer**
- B. 60%
- C. 90%
- D. None of these

A. Silver's share is 7/(3 + 7) = 7/10 = 70%.

B. 60% would be a 3:2 ratio, not 3:7.

C. 90% would be a 1:9 ratio, not 3:7.

D. One of the options is correct, so 'None of these' is wrong.

Question 41 Mathematics

What is the factorized form of the expression: x^2 - 3x - 4 =?

- A. (x - 2)(x + 2)
- B. (x - 1)(x + 4)
- C. (x - 4)(x + 1) ✓ **Correct answer**
- D. None of these

A. That expands to $x^2 - 4$, not $x^2 - 3x - 4$.

B. That expands to $x^2 + 3x - 4$, with the wrong sign on the x term.

nds to $x^3 - 4x^2 + x - 4 = x^3 - 3x - 4$.

D. One of the options is correct, so 'None of these' is wrong.

Question 42 Mathematics

A fruit seller had some apples. He sells 40% apples and still has 420 apples. Originally, he had _____?

- A. 700 ✓ **Correct answer**
- B. 600
- C. 500
- D. 400

A. 60% remains, so 0.6 × total = 420, giving total = 700.

B. 60% of 600 is 360, not 420.

C. 60% of 500 is 300, not 420.

D. 60% of 400 is 240, not 420.

Question 43 Mathematics

If $x + 1/x = 10$, then what is the value of $x^2 + 1/x^2$?

- A. 100
- B. 101
- C. 98 ✓ **Correct answer**
- D. None of these

A. $(x + 1/x)^2 = 100$, but $x^2 + 1/x^2 = 100 - 2 = 98$, not 100.

B. That would require adding 1, not subtracting 2.

C. $(x + 1/x)^2 = x^2 + 2 + 1/x^2 = 100$, so $x^2 + 1/x^2 = 100 - 2 = 98$.

e options is correct, so 'None of these' is wrong.

Question 44 Mathematics

What is the result of (-0.9)?

- A. 0
- B. 1
- C. 2
- D. 3

No answer is given for this question, and none is taught. DEFECTIVE — excluded (DEFECTIVE-excluded)

A. The ceiling of −0.9 is 0, but the printed stem does not show a ceiling function.

B. No operation shown in the stem gives 1.

C. No operation shown in the stem gives 2.

D. No operation shown in the stem gives 3. DEFECTIVE (decided by the assistant under the owner's 8 Nov 2026 delegation): the stem as served in the PDF extraction is garbled — the operator applied to −0.9 is lost (LaTeX fragments only), so the question cannot be read: the ceiling of −0.9 is 0, the floor is −1, the absolute value is 0.9 and the integer part is 0, and none of these is identifiable from the reproduction. The printed key (A) cannot be verified against any readable stem, so the item is excluded as DEFECTIVE rather than filed with the printed key.

Question 45 Mathematics

One Billion is equal to_____?

- A. 100 Crores ✓ **Correct answer**
- B. 100 Millions
- C. 100 Lacs

A. One billion = 1,000 million = 100 crore, so this is correct.

B. 100 million is only one-tenth of a billion.

C. 100 lakh is 10 million, far less than a billion.

D. One of the options is correct, so 'None of these' is wrong.

Question 46 Mathematics

5/6 ÷ 5/9 =____?

- A. 25/24
- B. 2/3
- C. 3/2 ✓ **Correct answer**
- D. None of these

A. That is the result of multiplying 5/6 by 5/4, not of dividing.

B. That is the reciprocal of the correct answer.

C. 5/6 ÷ 5/9 = 5/6 × 9/5 = 45/30 = 3/2.

D. One of the options is correct, so 'None of these' is wrong.

Question 47 Mathematics

5/6 × 2/5 =____?

- A. 7/11
- B. 1/3 ✓ **Correct answer**
- C. 1
- D. None of these

A. 5/6 × 2/5 = 10/30 = 1/3, not 7/11.

= 10/30 = 1/3.

C. The product of two fractions below 1 cannot be 1 here.

D. One of the options is correct, so 'None of these' is wrong.

Question 48 Mathematics

What is the sum of all prime numbers from 60 to 80?

- A. 351 ✓ **Correct answer**
- B. 361
- C. 341
- D. None of these

A. The primes from 60 to 80 are 61, 67, 71, 73 and 79; their sum is 61 + 67 + 71 + 73 + 79 = 351.

B. 361 is 19^2 and is not the sum of these primes.

C. 341 is 10 less than the true sum.

D. One of the options is correct, so 'None of these' is wrong.

Question 49 Mathematics

What the smallest number must be added to 1056, so that the sum is completely divisible by 23?

- A. 2 ✓ **Correct answer**
- B. 3
- C. 4
- D. None of these

A. 1056 ÷ 23 = 45 remainder 21, so adding 2 gives 1058 = 23 × 46, which is divisible by 23.

B. 1056 + 3 = 1059, which is not divisible by 23.

1060, which is not divisible by 23.

D. One of the options is correct, so 'None of these' is wrong.

Question 50 Mathematics

Find the cube root of 64?

- A. 4 ✓ **Correct answer**
- B. 3
- C. 2
- D. None of these

A. $4^3 = 64$, so the cube root of 64 is 4.

B. $3^3 = 27$, not 64.

C. $2^3 = 8$, not 64.

D. One of the options is correct, so 'None of these' is wrong.

Question 51 Current Affairs

Dr. Abdul Qadeer Khan passed away on which date?

- A. 10 October 2021 ✓ **Correct answer**
- B. 13 October 2021
- C. 11 October 2021
- D. None of these

A. Dr. A. Q. Khan, the father of Pakistan's nuclear programme, died in Islamabad on 10 October 2021.

B. He did not die on 13 October 2021.

C. He did not die on 11 October 2021.

e options is correct, so 'None of these' is wrong.

Question 52 Current Affairs

Who is the Current Chief Minister (CM) of Gilgit Baltistan (GB)?

- A. Haji Gulbar Khan ✓ **Correct answer**
- B. Khalid khurshid Khan
- C. Yar Muhammad
- D. None of these

A. Haji Gulbar Khan became Chief Minister of Gilgit-Baltistan in July 2023 and was still in office on the exam date, 24 May 2025.

B. Khalid Khurshid was Chief Minister before his disqualification in 2023; he was not in office in May 2025.

C. Yar Muhammad was not the Chief Minister of Gilgit-Baltistan; the printed key naming him is wrong.

D. One of the options is correct, so 'None of these' is wrong.

Note: Note: PRINTED-KEY CORRECTION — the paper's printed key is (C) Yar Muhammad; the correct answer is (A) Haji Gulbar Khan (decided by the assistant under the owner's 8 Nov 2026 delegation).

Question 53 Current Affairs

On February 11th, 2021 Pakistan conducted a successful training launch of ____ cruise missile.

- A. Ghazani
- B. Abdali
- C. Nasar
- D. Babur ✓ **Correct answer**

Shaheen-VI is a ballistic missile, not the cruise missile launched on 11 February 2021.

B. The Abdali is a ballistic missile, not the cruise missile launched on that date.

C. The Nasr is a tactical ballistic missile, not the cruise missile launched on that date.

D. Pakistan conducted a successful training launch of the Babur cruise missile on 11 February 2021.

Question 54 Current Affairs

When first case of Omicron sub-variant detected in Pakistan?

- A. May 9th 2022 ✓ **Correct answer**
- B. February 21th 2022
- C. January 4th 2022
- D. None of these

A. The National Institute of Health announced Pakistan's first case of the Omicron sub-variant BA.2.12.1 on 9 May 2022.

B. No such announcement was made on that date.

C. No such announcement was made on that date.

D. One of the options is correct, so 'None of these' is wrong.

Question 55 Current Affairs

When was the last general census in Pakistan conducted?

- A. 2017
- B. 2026
- C. 2023 ✓ **Correct answer**
- D. None of these

A. The 2017 census was the previous one, not the latest.

s was conducted in 2026.

C. Pakistan's seventh population census, the first digital census, was conducted in 2023.

D. One of the options is correct, so 'None of these' is wrong.

Question 56 Current Affairs

Who becomes the first-ever female colonel commandant of the Army Medical Corps (AMC)?

- A. Maj-Gen Shahida Badsha
- B. Maj-Gen Shahida Malik
- C. Lt Gen Nigar Johar ✓ **Correct answer**
- D. None of these

A. No officer of this name held the post.

B. Maj-Gen Shahida Malik was the first female Major General (2002), but she was not the first female Colonel Commandant of the AMC.

C. Lt Gen Nigar Johar was installed as the first female Colonel Commandant of the Army Medical Corps in November 2021.

D. One of the options is correct, so 'None of these' is wrong.

Question 57 Current Affairs

What was the amount of the IMF loan provided to Pakistan in June 2023?

- A. $4 billion
- B. $3 billion ✓ **Correct answer**
- C. $2 billion
- D. None of these

A. The June 2023 stand-by arrangement was not $4 billion.

pproved a $3 billion Stand-By Arrangement for Pakistan in June 2023.

C. The June 2023 arrangement was not $2 billion.

D. One of the options is correct, so 'None of these' is wrong.

Question 58 Current Affairs

Which three countries signed nuclear pact named AUKUS?

- A. UK, US and Australia ✓ **Correct answer**
- B. China, UK and Australia
- C. Russia, China and UK
- D. None of these

A. AUKUS is the trilateral security pact between Australia, the United Kingdom and the United States, announced in September 2021.

B. China is not a party to AUKUS.

C. Russia and China are not parties to AUKUS.

D. One of the options is correct, so 'None of these' is wrong.

Question 59 Current Affairs

Who is the Current President of Syria?

- A. Bashar Alvi
- B. Bashar Hafez
- C. Ahmed al-Sharaa ✓ **Correct answer**
- D. None of these

A. There is no Syrian president by this name.

B. Bashar al-Assad (full name Bashar Hafez al-Assad) was President of Syria until December 2024, when his government fell; he was not the president on the exam date.

Sharda became the transitional President of Syria in January 2025 and was in office on the exam date.

D. One of the options is correct, so 'None of these' is wrong.

Question 60 Current Affairs

Which political party won the 2025 Australian federal election held on May 3, 2025?

- A. Labor Party ✓ **Correct answer**
- B. Liberal-National Coalition Party
- C. Greens Party
- D. None of these

A. The Australian Labor Party, led by Anthony Albanese, won the federal election of 3 May 2025.

B. The Coalition lost the 2025 election.

C. The Greens did not win the 2025 election.

D. One of the options is correct, so 'None of these' is wrong.

Question 61 Current Affairs

World Government Summit 2023 held in the city of _____?

- A. Dubai ✓ **Correct answer**
- B. Paris
- C. New York
- D. None of these

A. The World Government Summit is held annually in Dubai, United Arab Emirates; the 2023 edition was held in Dubai.

B. The summit is not held in Paris.

it is not held in New York.

D. One of the options is correct, so 'None of these' is wrong.

Question 62 Current Affairs

In March 2025, OIC reactivated membership of which country after a gap of almost 13 years?

- A. Syria ✓ **Correct answer**
- B. Iran
- C. Eygpt
- D. None of these

A. The Organisation of Islamic Cooperation re-activated Syria's membership in March 2025, ending a suspension of almost 13 years since 2012.

B. Iran's OIC membership was never suspended in this way.

C. Egypt's OIC membership was never suspended in this way.

D. One of the options is correct, so 'None of these' is wrong.

Question 63 Current Affairs

Which country recorded the highest temperature during the 2023 heatwaves?

- A. China ✓ **Correct answer**
- B. Japan
- C. Italy
- D. None of these

A. China recorded 52.2°C at Sanbao, Xinjiang, on 16 July 2023 — China's all-time high and the highest among the listed countries during the 2023 heatwaves.

B. Japan's 2023 heatwave highs were below 52.2°C.

3 heatwave highs were below 52.2°C.

D. One of the options is correct, so 'None of these' is wrong.

Question 64 Current Affairs

Who won the 2023 Dutch general election held on 22 November 2023?

- A. Frans Timmermans
- B. Geert Wilders ✓ **Correct answer**
- C. Mark Rutte
- D. None of these

A. Timmermans led the GroenLinks–PvdA alliance, which did not win the election.

B. Geert Wilders's Party for Freedom (PVV) won the most seats in the Dutch general election of 22 November 2023.

C. Mark Rutte was the outgoing Prime Minister and did not lead a party to victory in 2023.

D. One of the options is correct, so 'None of these' is wrong.

Question 65 Current Affairs

What was the outcome of the 2023 Australian Indigenous Voice referendum held on 14 October 2023?

- A. Postponed due to low voter turnout
- B. Approved in some states but not nationally
- C. Rejected by a majority of voters ✓ **Correct answer**
- D. None of these

A. The referendum was held as scheduled on 14 October 2023; it was not postponed.

B. The proposal was not approved in any state.

C. The Voice referendum was rejected by a majority of voters nationally and in every state.

e options is correct, so 'None of these' is wrong.

Question 66 Current Affairs

Donald Trump is the first US president to face criminal charges over _____?

- A. Making illegal deals with Russia
- B. Killing people in New York
- C. Hush Money ✓ **Correct answer**
- D. None of these

A. Trump was not criminally charged over deals with Russia.

B. Trump was not charged with killing anyone in New York.

C. Trump became the first former US president to face criminal charges in the 2023 New York hush-money case (payments to Stormy Daniels).

D. One of the options is correct, so 'None of these' is wrong.

Question 67 Current Affairs

Who was elected as the President of Iran in the 2021 presidential election?

- A. Hassan Rouhani
- B. Ali Khamenei
- C. Ebrahim Raisi ✓ **Correct answer**
- D. None of these

A. Rouhani was President until 2021; he did not win the 2021 election.

B. Khamenei is the Supreme Leader of Iran, not an elected president.

C. Ebrahim Raisi won the Iranian presidential election of June 2021.

D. One of the options is correct, so 'None of these' is wrong.

68 Current Affairs

What was the portfolio of Khalil Haqqani, the Taliban minister killed in a suicide bombing in Kabul?

- A. Minister of Foreign Affairs
- B. Minister of Interior Affairs
- C. Minister of Refugees and Repatriation ✓ **Correct answer**
- D. None of these

A. The Taliban foreign minister is Amir Khan Muttaqi, not Khalil Haqqani.

B. The Taliban interior minister is Sirajuddin Haqqani, not Khalil Haqqani.

C. Khalil Haqqani was the Taliban Minister of Refugees and Repatriation when he was killed in a suicide bombing in Kabul in December 2024.

D. One of the options is correct, so 'None of these' is wrong.

Question 69 Current Affairs

The Philippines provides the USA with four military bases near which region?

- A. Arctic Ocean
- B. Pacific Ocean
- C. South China Sea ✓ **Correct answer**
- D. None of these

A. The Philippines is nowhere near the Arctic Ocean.

B. The four bases are on the western side of the Philippines, facing the South China Sea rather than the open Pacific.

C. In 2023 the Philippines granted the US access to four additional military bases near the South China Sea (and Taiwan).

D. One of the options is correct, so 'None of these' is wrong.

70 Islamiat

How many basic pillars of Islam are there?

- A. 3
- B. 4
- C. 5 ✓ **Correct answer**
- D. 6

A. There are more than three pillars of Islam.

B. There are more than four pillars of Islam.

C. Islam has five basic pillars: Shahadah, Salah, Zakat, Sawm and Hajj.

D. The six articles of faith (Iman) are six, but the pillars of Islam are five.

Question 71 Islamiat

Who is known as Adam-e-Sani?

(علیہ) A. Hazrat Adam•

(علیہ) B. Hzarat Moosa•

Correct answer ✓ (علیہ) C. Hazrat Nooh•

- D. None of these

A. Hazrat Adam is the first man, not the 'second Adam'.

B. Hazrat Musa is not known as Adam-e-Sani.

C. Hazrat Nuh is known as Adam-e-Sani (the second Adam), because mankind descended from his family after the Flood.

D. One of the options is correct, so 'None of these' is wrong.

72 Islamiat

The actions, sayings, and messages of Prophet Muhammad (PBUH) during his lifetime are known as _____?

- A. Sharia
- B. Fiqh
- C. Tafsir
- D. Hadith ✓ **Correct answer**

A. Sharia is the Islamic legal system as a whole, not the record of the Prophet's words and deeds.

B. Fiqh is Islamic jurisprudence, the understanding of the law, not the record itself.

C. Tafsir is the exegesis of the Quran, not the record of the Prophet's actions and sayings.

D. The Prophet's sayings, actions and approvals are recorded as Hadith.

Question 73 Islamiat

Masjid-e-Nimra is situated in _____?

- A. Jeddah
- B. Taif
- C. Madina
- D. Plains of Arafat ✓ **Correct answer**

A. Masjid-e-Nimra is not in Jeddah.

B. Masjid-e-Nimra is not in Taif.

C. Masjid-e-Nimra is not in Madina.

D. Masjid-e-Nimra stands in the plain of Arafat, where the Khutbah of Hajj is delivered.

What was the name of the wife of Pharaoh who believed in Prophet Musa (AS)?

- A. Asia ✓ **Correct answer**
- B. Maryam
- C. Zainab
- D. None of these

A. Asiya (Asia), the wife of Pharaoh, is named in the Quran as a believer and is one of the four perfect women of Islam.

B. Maryam (Mary) is the mother of Prophet Isa, not the wife of Pharaoh.

C. Zainab is not the wife of Pharaoh.

D. One of the options is correct, so 'None of these' is wrong.

Question 75 Islamiat

Battle of Khandaq was fought in _____?

- A. 3 Hijri
- B. 4 Hijri
- C. 5 Hijri ✓ **Correct answer**
- D. None of these

A. The Battle of Uhud was fought in 3 Hijri, not Khandaq.

B. No major battle of this name was fought in 4 Hijri.

C. The Battle of Khandaq (the Trench) was fought in 5 AH (627 CE).

D. One of the options is correct, so 'None of these' is wrong.

76 Islamiat

Who was the first female martyr (Shaheed) of Islam?

- A. Hazrat Umm-e-Aimen (RA)
- B. Hazrat Nafeesa (RA)
- C. Hazrat Sumaiyyah (RA) ✓ **Correct answer**
- D. None of these

A. Umm Aiman was a respected companion, but she was not the first martyr.

B. Hazrat Nafeesa is not the first martyr of Islam.

C. Hazrat Sumayyah, the mother of Ammar ibn Yasir, was the first martyr of Islam, killed by Abu Jahl.

D. One of the options is correct, so 'None of these' is wrong.

Question 77 Islamiat

Who gave the suggestion of digging the trench around the city of Madinah at the time of Battle of Khandaq?

- A. Salman Al-Farsi (R.A) ✓ **Correct answer**
- B. Khalid bin Waleed (R.A)
- C. Umar (R.A)
- D. Abu Bakr Siddique (R.A)

A. Salman al-Farsi suggested digging the trench around Madinah, a Persian military tactic, which gave the battle its name (Khandaq = trench).

B. Khalid ibn al-Walid fought on the opposing side at Khandaq; he did not suggest the trench.

C. Umar did not make the trench suggestion.

D. Abu Bakr did not make the trench suggestion.

78 Islamiat

Who accompanied Prophet Muhammad (PBUH) on the trip to Taif?

- A. Hazrat Zaid bin Haris (RA) ✓ **Correct answer**
- B. Hazrat Abu Bakr (RA)
- C. Hazrat Umar (RA)
- D. None of these

A. Zaid ibn Haritha accompanied the Prophet on the journey to Taif.

B. Abu Bakr did not accompany the Prophet to Taif.

C. Umar did not accompany the Prophet to Taif.

D. One of the options is correct, so 'None of these' is wrong.

Question 79 Islamiat

Roman Empire was established in 27 B.C by _____?

- A. Gaius Julius Caesar Octavianus ✓ **Correct answer**
- B. Marcus Brutus
- C. Both A and B
- D. None of these

A. Octavian (later Augustus) established the Roman Empire in 27 BC when the Senate granted him the title Augustus.

B. Brutus was one of Caesar's assassins; he did not found the Empire.

C. Brutus played no part in founding the Empire, so 'both' is wrong.

D. One of the options is correct, so 'None of these' is wrong.

80 Islamiat

Angels are created from _____?

- A. Light ✓ **Correct answer**
- B. Soil
- C. Water
- D. None of these

A. In Islamic belief, angels were created from light (nur).

B. Man was created from clay/soil, not angels.

C. Water is not the substance angels were created from.

D. One of the options is correct, so 'None of these' is wrong.

Question 81 Islamiat

Hadith which is directly narrated by Prophet Muhammad (PBUH) is called?

- A. Mawquf
- B. Maqtoo
- C. Marfu ✓ **Correct answer**
- D. None of these

A. A Mawquf hadith is one that stops at a companion, not one narrated from the Prophet.

B. A Maqtu hadith is one that stops at a Tabi'i (successor), not one narrated from the Prophet.

C. A Marfu hadith is one whose chain reaches the Prophet Muhammad (PBUH) himself.

D. One of the options is correct, so 'None of these' is wrong.

82 Islamiat

Which battle is referred to as Yaumul Furqan?

- A. Badar ✓ **Correct answer**
- B. Uhad
- C. Hunain
- D. None of these

A. The Battle of Badr is called Yaum al-Furqan (the Day of Distinction) in the Quran (8:41).

B. The Battle of Uhud is not called Yaumul Furqan.

C. The Battle of Hunayn is not called Yaumul Furqan.

D. One of the options is correct, so 'None of these' is wrong.

Question 83 Islamiat

Which companion of the Prophet (PBUH) was so modest that even the angels felt shy in his presence?

- A. Uthman ibn Affan (RA) ✓ **Correct answer**
- B. Umar ibn al-Khattab (RA)
- C. Abu Bakr (RA)
- D. None of these

A. Uthman was famed for his modesty (haya); a hadith records that the angels felt shy before him.

B. Umar was famed for his justice and firmness, not for this description.

C. Abu Bakr was famed for his truthfulness and loyalty, not for this description.

D. One of the options is correct, so 'None of these' is wrong.

84 Islamiat

Who was the first to be born among the following Islamic scholars?

- A. Imam Shafi
- B. Imam Malik
- C. Imam Abu Hanifa ✓ **Correct answer**
- D. None of these

A. Imam al-Shafi'i was born in 767 CE, later than Abu Hanifa.

B. Imam Malik was born in 711 CE, later than Abu Hanifa.

C. Imam Abu Hanifa was born in 699 CE, the earliest of the three.

D. One of the options is correct, so 'None of these' is wrong.

Question 85 Islamiat

Which Surah of the Quran ends with a name of a prayer?

- A. Surah Al-Qadar ✓ **Correct answer**
- B. Surah Al-Baqarah
- C. Surah Al-Fatiha
- D. None of these

Fajr — (حتى مطلع الفجر) '**A.** Surah al-Qadr ends with the words '...until the emergence of dawn

.is the name of the dawn prayer

B. Surah al-Baqarah does not end with the name of a prayer.

C. Surah al-Fatiha does not end with the name of a prayer.

D. One of the options is correct, so 'None of these' is wrong.

86 Pak Studies

Who presented the Objective Resolution in the constituent Assembly?

- A. Abdul Ghuffar Khan
- B. Quaid-e-Azam
- C. Liaquat Ali Khan ✓ **Correct answer**
- D. None of these

A. Abdul Ghaffar Khan did not present the Objectives Resolution.

B. Jinnah was the Governor-General, not the mover of the resolution.

C. Liaquat Ali Khan, the first Prime Minister, presented the Objectives Resolution in the Constituent Assembly on 7 March 1949.

D. One of the options is correct, so 'None of these' is wrong.

Question 87 Pak Studies

Hakla-D.I. Khan Motorway, inaugurated on 5 January 2022 is also known as _____?

- A. M8
- B. M14 ✓ **Correct answer**
- C. M10
- D. None of these

A. The M8 is the Ratodero–Gwadar Motorway, not the Hakla–D.I. Khan Motorway.

B. The Hakla–D.I. Khan Motorway, inaugurated on 5 January 2022, is designated M14.

C. The M10 is the Karachi Northern Bypass, not the Hakla–D.I. Khan Motorway.

D. One of the options is correct, so 'None of these' is wrong.

88 Pak Studies

The Nehru Report was published in _____?

- A. November 1928
- B. October 1928
- C. September 1928
- D. August 1928 ✓ **Correct answer**

A. The Nehru Report was published earlier than November 1928.

B. The Nehru Report was published earlier than October 1928.

C. The Nehru Report was published earlier than September 1928.

D. The Nehru Report, drafted by Motilal Nehru, was published in August 1928.

Question 89 Pak Studies

The general elections were held in ____ provinces of India from February to March 1937.

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

A. The 1937 provincial elections were held in 11 provinces, not 12.

B. Under the Government of India Act 1935, elections were held in 11 provinces in early 1937.

C. There were not 13 provinces holding elections in 1937.

D. There were not 14 provinces holding elections in 1937.

90 Pak Studies

Which is the first private Airport in Pakistan?

- A. Sialkot ✓ **Correct answer**
- B. Multan
- C. Lahore
- D. Islamabad

A. Sialkot International Airport, opened in 2007, is Pakistan's first privately owned airport.

B. Multan International Airport is a public airport, not the first private one.

C. Allama Iqbal International Airport, Lahore, is a public airport.

D. Islamabad International Airport is a public airport.

Question 91 Pak Studies

Who is the first woman from the Christian and Minority community to achieve the rank of Brigadier in Pakistan Army?

- A. Helen Mary Roberts ✓ **Correct answer**
- B. Cecil Roberts
- C. Aasiya Jabeen
- D. None of these

A. Brigadier Helen Mary Roberts, from the Christian community, was promoted in 2023 as the first woman from a minority community to reach the rank of Brigadier in the Pakistan Army.

B. No such officer holds this distinction.

C. No such officer holds this distinction.

D. One of the options is correct, so 'None of these' is wrong.

92 Pak Studies

A proposal for the establishment of the All India Muslim League was presented by _____?

- A. Sir Saleemullah Khan ✓ **Correct answer**
- B. Quaid-e-Azam
- C. Allama Iqbal
- D. None of these

A. Nawab Salimullah Khan of Dhaka proposed the formation of the All-India Muslim League at the Dhaka session in December 1906.

B. Jinnah joined the League later; he did not propose its establishment.

C. Iqbal did not propose the League's establishment.

D. One of the options is correct, so 'None of these' is wrong.

Question 93 Pak Studies

1956 constitution legislature was _____?

- A. Unicameral ✓ **Correct answer**
- B. Bicameral
- C. Both A and B
- D. None of these

A. The 1956 Constitution of Pakistan provided for a unicameral legislature (the National Assembly).

B. A bicameral legislature came only with the 1973 Constitution (National Assembly + Senate).

C. The 1956 legislature was one house only, so 'both' is wrong.

D. One of the options is correct, so 'None of these' is wrong.

94 General Knowledge

What does SIFC stand for?

- A. State Infrastructure Funding Commission
- B. Strategic Investment Facilitation Council
- C. Special Investment Facilitation Council ✓ **Correct answer**
- D. None of these

A. That is not what SIFC stands for.

B. The word is 'Special', not 'Strategic'.

C. SIFC stands for the Special Investment Facilitation Council, established in Pakistan in 2023.

D. One of the options is correct, so 'None of these' is wrong.

Question 95 General Knowledge

China ended its one child policy?

- A. 2015 ✓ **Correct answer**
- B. 2016
- C. 2017
- D. None of these

A. China announced the end of the one-child policy in October 2015 (the two-child policy took effect in 2016).

B. 2016 is when the replacement two-child policy came into force, not when the one-child policy was ended.

C. The policy was ended before 2017.

D. One of the options is correct, so 'None of these' is wrong.

96 General Knowledge

The world's largest security-oriented organization is _____?

- A. European Union
- B. SAARC
- C. OSCE ✓ **Correct answer**
- D. None of these

A. The EU is a political and economic union, not a security-oriented organisation.

B. SAARC is a regional cooperation body, not a security organisation.

C. The Organization for Security and Co-operation in Europe is the world's largest regional security-oriented organisation, with 57 participating states.

D. One of the options is correct, so 'None of these' is wrong.

Question 97 ASF / Security

What is the mirror used for when placed under vehicles during checking?

- A. To clean the underside
- B. To check tire pressure
- C. To detect explosives or suspicious items ✓ **Correct answer**
- D. None of these

A. Inspection mirrors are not cleaning tools.

B. Tire pressure is checked with a gauge, not a mirror.

C. Under-vehicle inspection mirrors let security staff look for explosives or suspicious objects attached beneath a vehicle.

D. One of the options is correct, so 'None of these' is wrong.

98 ASF / Security

What is commonly used to detect explosives in anti-personnel mines?

- A. Metal Detector
- B. Ground Penetrating Radar
- C. Trained Dogs
- D. All of these ✓ **Correct answer**

A. Metal detectors are used to find the metal parts of mines.

B. Ground-penetrating radar is used to detect buried mines.

C. Trained dogs are used to sniff out explosives in mines.

D. All three methods are commonly used to detect explosives in anti-personnel mines, so 'All of these' is correct.

Question 99 ASF / Security

Which dog type helped in sniffing?

- A. German Pointer
- B. German Shepherd
- C. Labrador Retriever
- D. All of these ✓ **Correct answer**

A. German Pointers are used as detection dogs.

B. German Shepherds are widely used as detection and sniffer dogs.

C. Labrador Retrievers are widely used as sniffer dogs.

D. All three breeds are used in sniffing/detection work, so 'All of these' is correct.

100 ASF / Security

Which materials are used by terrorist in suicide jackets?

- A. Food
- B. Drug
- C. Explosion ✓ **Correct answer**
- D. None of these

A. Food is not a material used in a suicide jacket.

B. Drugs are not the material used in a suicide jacket.

C. The jacket carries explosive material (filed as printed: 'Explosion'); it is the only option relating to explosives.

D. One of the options is correct, so 'None of these' is wrong.

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