Assistant Director, Intelligence Bureau (IB) (BS-17), 2018 (Model Paper 62) — 2018 · Solved Past Paper

Body: Federal Public Service Commission (FPSC) · **Post:** Assistant Director, Intelligence Bureau (IB) (BS-17), 2018 (Model Paper 62) · **Year:** 2018 · **Questions:** 100 in the original paper — **75 solved and verified**, 25 unrecoverable (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 2018 sitting.

Source note: test360.pk reproduction, 'Model Paper IB Assistant Director Intelligence Bureau 2018 Batch V' (test 1413), accessed 13 Nov 2026; claims 75 questions and serves 75 numbered cards. The original paper is 100 MCQs (37arl Batch 1 precedent: test360 serves 98, total 100), so 25 GAPs (Q76–Q100). The Imtiaz Shahid FPSC book (Ed 61, 2026) carries this paper as Model Paper 62: 'AD IB 2018 Batch V', p. 396. 2 printed keys corrected openly (Q19, Q32); 6 PICK-ONE (Q14, Q30, Q33, Q52, Q57, Q64); 2 items with no printed key answered from the fact itself (Q38, Q67); 0 DEFECTIVE-excluded. Dedup 13 Nov 2026 vs the live library (1,011 built files, 78,649 stems): 10 exact + 16 first-8-words + 36 fuzzy (>=0.85) matches, spread across several live papers with no single paper above 4 exact hits — isolated bank reuse; a new sitting. No live AD IB 2018 Batch V paper exists in the index.

Question 1 Everyday Science

11 February 2016 The LIGO scientific collaboration announced the dictation of

tromagnetic waves

- B. Seismic waves
- C. Gravitational waves ✓ **Correct answer**
- D. Radio waves

Note: The LIGO collaboration announced the first direct detection of gravitational waves on 11 February 2016.

Question 2 Everyday Science

The SI unit of charges is

- A. Ampere
- B. Coulomb ✓ **Correct answer**
- C. Ohm
- D. Volt

Note: The SI unit of electric charge is the coulomb.

Question 3 Everyday Science

Very high frequency (VHF) have_____ wavelengths.

- A. Shorter ✓ **Correct answer**
- B. Shortest
- C. Longer
- D. Longest

Note: Very high frequency (VHF) waves have shorter wavelengths than the lower-frequency bands.

Question 4 Everyday Science

Long -sight deffect could be corrected by using_____ Lens.

cave

- B. Convex ✓ **Correct answer**
- C. Diverging
- D. None of these

Note: Long-sightedness (hypermetropia) is corrected with a convex lens.

Question 5 Everyday Science

Deficiency of vitamin A result in

- A. Night blindness ✓ **Correct answer**
- B. Rickets
- C. Scurvy
- D. Hair fall

Note: Deficiency of vitamin A causes night blindness.

Question 6 Everyday Science

For a fixed mass of gas at constant temperature if we decrease volume, the pressure will

- A. Also decrease
- B. Increase
- C. Remains constant ✓ **Correct answer**
- D. None of these

Note: By Boyle's law, at constant temperature decreasing the volume of a fixed mass of gas increases its pressure.

Question 7 Everyday Science

The lifespan of Red Blood Cells is _____ days.

- A. 60

✓ Correct answer

- C. 180
- D. 240

Note: Red blood cells live for about 120 days.

Question 8 Everyday Science

The density of water is

- A. 1g/cm³ ✓ **Correct answer**
- B. 1.5g/ cm³
- C. 2g/cm³
- D. None of these

Note: The density of water is 1 g/cm3.

Question 9 Everyday Science

Radioactivity was discovered by

- A. Kelvin
- B. Thomson
- C. Rutherford
- D. Becquerel ✓ **Correct answer**

Note: Radioactivity was discovered by Henri Becquerel (1896).

Question 10 Everyday Science

A Advice which converts chemical energy into electrical energy is called

- A. Motor
- B. Generator
- C. Moving- coil metre

tery ✓ **Correct answer**

Note: A battery converts chemical energy into electrical energy.

Question 11 Everyday Science

The Sun is a

- A. Star ✓ **Correct answer**
- B. Planet
- C. Asteroid
- D. Meteor

Note: The Sun is a star.

Question 12 Everyday Science

The average adult has a blood volume of about

- A. 4
- B. 5 ✓ **Correct answer**
- C. 6
- D. 7

Note: The average adult has about 5 litres of blood.

Question 13 Everyday Science

The most abundant element in the univers is

- A. Oxygen
- B. Hydrogen ✓ **Correct answer**
- C. Carbon Dioxide
- D. Silicon

Note: Hydrogen is the most abundant element in the universe.

14 Everyday Science

Each day human body breathe in _____ litres of air.

- A. 5,000 to 10,000 ✓ **Correct answer**
- B. 10,000 to 15,000
- C. 15,000 to 20,000
- D. 20,000 to 25,000

Note: Published figures for daily air intake vary with activity — about 8,000-10,000 litres at rest and up to about 15,000 litres when active — so no range is exact; the keyed A (5,000 to 10,000 litres, the resting figure) is retained as the reproduction's printed key.

Question 15 Everyday Science

Deficiency of vitamin D result in

- A. Night blindness
- B. Rickets ✓ **Correct answer**
- C. Scurvy
- D. Hair fall

Note: Deficiency of vitamin D causes rickets.

Question 16 Everyday Science

The SI unit of "pressure" is

- A. Pascal ✓ **Correct answer**
- B. Joule
- C. Tesla
- D. Henry

Note: The SI unit of pressure is the pascal.

17 Everyday Science

The densest substance on the Earth is

- A. Platinum
- B. Copper
- C. Steel
- D. Osmium ✓ **Correct answer**

Note: Osmium is the densest naturally occurring substance on Earth.

Question 18 Everyday Science

A camera uses to form an image.

- A. Convex lens ✓ **Correct answer**
- B. Concave lens
- C. Condencer lens
- D. None of these

Note: A camera forms its image with a convex lens.

Question 19 Everyday Science

Which form the following is NOT a conductor?

- A. Aluminium
- B. Silicon ✓ **Correct answer**
- C. Graphite
- D. All are conductors

Note: Silicon is a semiconductor, not a conductor; aluminium and graphite conduct — the printed key D (all are conductors) is WRONG; corrected to B.

20 General Knowledge

Honduras is a country situated in_____?

- A. Central America
- B. North America ✓ **Correct answer**
- C. South America
- D. None of the above

Note: Honduras lies in Central America, which is part of the North American continent.

Question 21 General Knowledge

Currency of Lebanon is_____?

- A. Lebanese dollars
- B. Lebanese pound ✓ **Correct answer**
- C. Lebanese Rupees
- D. None of the above

Note: The currency of Lebanon is the Lebanese pound.

Question 22 Islamic Studies

Hazrat Ali (R.A) was martyred in the Hijrah.

- A. 36
- B. 38
- C. 40 ✓ **Correct answer**
- D. 42

Note: Hazrat Ali (RA) was martyred in 40 AH.

Question 23 Islamic Studies

Which country is called the "Land of Prophet"?

dr Arabia

- B. Iraq
- C. Sariya
- D. Palestine ✓ **Correct answer**

Note: Palestine is called the land of the Prophets.

Question 24 Islamic Studies

"Saha Satta" are _____books of Hadith.

- A. 5
- B. 6 ✓ **Correct answer**
- C. 7
- D. 8

Note: The Sihah Sitta are the six authentic books of Hadith.

Question 25 Islamic Studies

"Muhammed is the messenger of Allah" is stated

- A. Ya-Seen
- B. Muhammad
- C. Muzammil
- D. Fateh ✓ **Correct answer**

Note: 'Muhammad is the Messenger of Allah' is stated in Surah Al-Fath (48:29).

Question 26 Islamic Studies

Allah says, "Wives of prophet Muhammed (PBUH) are mothers of believers" in Surah

- A. Al-e-Imran
- B. Yaaseen

- D. Ahzab ✓ **Correct answer**

Note: The wives of the Prophet (PBUH) are called the mothers of the believers in Surah Al-Ahzab (33:6).

Question 27 Islamic Studies

The name "Muhammed" has been mentioned _____times in the Holy Quran.

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

Note: The name 'Muhammad' is mentioned four times in the Holy Quran.

Question 28 Islamic Studies

Which Surah of Quran has Bismillah twice?

- A. Aal -e-Imran
- B. Al- Namal ✓ **Correct answer**
- C. Yaaseen
- D. Muhammad

Note: Surah Al-Naml carries the Bismillah twice (at its opening and in verse 30).

Question 29 Islamic Studies

Holy Prophet Belongs to _____Family

- A. Hashmi ✓ **Correct answer**
- B. Qureishite
- C. Makki

ne of the above

Note: The Holy Prophet (PBUH) belonged to the Hashmi family (Banu Hashim).

Question 30 Current Affairs

Who is the President of Bangladesh?(2 Times in Exams IB Batch II,V,AD 2018)

- A. Mohammed Shahabuddin ✓ **Correct answer**
- B. Sheikh Hasina
- C. Sheikh Mujib ur Rahman
- D. Khaleda Zia.

Note: As at the sitting date (2018) the President of Bangladesh was Abdul Hamid, who is not among the options; the keyed A (Mohammed Shahabuddin, president from April 2023) is retained as the reproduction's printed key.

Question 31 Current Affairs

Pop Francis visited which country on November 30, 217?

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

Note: Pope Francis visited Bangladesh on 30 November 2017 (after Myanmar, 27-30 November).

Question 32 Current Affairs

Who is the prime Minister of Lebanon?

- A. Rafique Hariri
- B. Saad Hariri ✓ **Correct answer**

- D. None of the above

Note: Saad Hariri was Prime Minister of Lebanon in 2017-2018; Michel Aoun was the President, not the Prime Minister — the printed key C is WRONG; corrected to B.

Question 33 Current Affairs

How many teams are going to participate in Rugby World Cup 2019?

- A. 10
- B. 12
- C. 14
- D. 15 ✓ **Correct answer**

Note: The 2019 Rugby World Cup fielded 20 teams, which is not among the options; the keyed D (15) is retained as the reproduction's printed key.

Question 34 Current Affairs

In the result of US drone attack near border of Kurrum Agency on November 30, 2017 who many casualties occurred?

- A. 3 ✓ **Correct answer**
- B. 4
- C. 5
- D. None of the above

Note: The US drone strike near the Kurram Agency border on 30 November 2017 killed three people.

Question 35 Current Affairs

Which Information Technology Company is facing lawsuit for stealing 5 millions UK Users data of IPhone users?

- B. Google ✓ **Correct answer**
- C. Yahoo
- D. None of the above

Note: Google faced the UK 'Google You Owe Us' lawsuit over iPhone user data collected from about 5 million users (Safari Workaround case, 2017).

Question 36 Everyday Science

On 11 February 2016 the LIGO scientific collaboration announced the dictation of

- A. Electromagnetic waves
- B. Seismic waves
- C. Gravitational waves ✓ **Correct answer**
- D. None of the above

Note: The LIGO collaboration announced the first direct detection of gravitational waves on 11 February 2016 (same stem as Q1, filed as printed).

Question 37 Pakistan Studies

Neelam Jhelum Hydro projects capacity?

- A. 919
- B. 948
- C. 969 ✓ **Correct answer**
- D. None of the above

Note: The Neelum-Jhelum hydropower project has a capacity of 969 MW.

Question 38 Pakistan Studies

Dia Mr Basha Dam is on which River?

- B. Ravi
- C. Jehlum
- D. None of the above

Note: The Diamer-Bhasha Dam is built on the River Indus.

Question 39 Pakistan Studies

NAVAL HEAD QUARTER is situated in which city?

- A. Karachi
- B. Lahore
- C. Islamabad ✓ **Correct answer**
- D. None of the above

Note: The Naval Headquarters is situated in Islamabad.

Question 40 Current Affairs

Babur missile was tested on which date?

- A. 9th January 2017 ✓ **Correct answer**
- B. 18th January 2017
- C. 28 January 2017
- D. None

Note: The Babur-3 submarine-launched cruise missile was tested on 9 January 2017.

Question 41 Current Affairs

Chinese President make a historical visit to Pakistan on which date?

- A. 20th April 2015 ✓ **Correct answer**
- B. 27th April 2015

- D. None of the above

Note: Chinese President Xi Jinping made his historic visit to Pakistan on 20 April 2015.

Question 42 Current Affairs

Which is the Health Minister of Pakistan?

- A. Ayub shaikh
- B. Sara Tarar ✓ **Correct answer**
- C. Rana Sanaullah
- D. None of the above

Note: Saira Afzal Tarar (filed as 'Sara Tarar') was Pakistan's Minister for National Health Services in 2017-2018.

Question 43 Current Affairs

With which country Pakistan has signed deal to improve the health service during visit of Pakistan Health Minister?

- A. Iran ✓ **Correct answer**
- B. UAE
- C. Saudi Arabia
- D. None of these

Note: Pakistan signed a health-cooperation agreement with Iran during the health minister's visit.

Question 44 Pakistan Studies

Age prescribed 1956 constitution?

- A. 30 years

- C. 40 years ✓ **Correct answer**
- D. 45 years

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

Question 45 Pakistan Studies

After how many years did Pakistan got its first concentration?

- A. 5 years
- B. 7 years
- C. 9 years ✓ **Correct answer**
- D. 11 years

Note: Pakistan's first constitution came in 1956, nine years after independence in 1947.

Question 46 Pakistan Studies

First Chief of Army staff of Pakistan?

- A. Ayub Khan
- B. Frank Messervy
- C. Tikka Khan ✓ **Correct answer**
- D. None of these

Note: General Tikka Khan became the first Chief of Army Staff in 1972, when the title changed from Commander-in-Chief.

Question 47 Current Affairs

Pakistan ranked at___ in World Bank ease of doing business?

- A. 117
- B. 147 ✓ **Correct answer**

- D. 167

Note: Pakistan ranked 147th of 190 economies in the World Bank's Ease of Doing Business index 2017.

Question 48 Current Affairs

Pakistan is negotiating of Turkey for helicopters?

- A. Cobra
- B. T- 129 ✓ **Correct answer**
- C. Mi- 35
- D. Z- 10

Note: Pakistan's T-129 ATAK attack helicopter is bought from Turkey.

Question 49 Pakistan Studies

Daus dam situated in which prevents of Pakistan?

- A. Punjab
- B. Khyber pakhtunwa ✓ **Correct answer**
- C. Gilgit Baltistan
- D. None of these

Note: The Dasu Dam (filed as 'Daus dam') is in Khyber Pakhtunkhwa (Upper Kohistan, on the Indus).

Question 50 Pakistan Studies

Which river does not originate from Kashmir?

- A. Indus ✓ **Correct answer**
- B. Ravi

- D. None of these

Note: The Indus rises in Tibet (Mount Kailash), not in Kashmir.

Question 51 Pakistan Studies

Khewra Salt Mines are situated in which district

- A. Multan
- B. Lahore
- C. Rawalpindi
- D. Jhelam ✓ **Correct answer**

Note: The Khewra Salt Mines are in Jhelum district (filed as 'Jhelam').

Question 52 English

"Is" in that sentence is?

- A. Adjective
- B. Noun
- C. Verb
- D. Auxiliary verb ✓ **Correct answer**

Note: The reproduction gives no sentence for the 'Is' in question, so the part of speech cannot be identified from the stem — the keyed D (auxiliary verb) is retained as the reproduction's printed key.

Question 53 English

He got up and lit a cigarette is?

- A. Simple Sentence ✓ **Correct answer**
- B. Compound Sentence

- D. None of the above

Note: 'He got up and lit a cigarette' is a simple sentence (one clause with a compound predicate).

Question 54 English

Complex sentence have

- A. One independent clause
- B. One dependent clause
- C. One Independent and one dependent clause ✓ **Correct answer**
- D. None of the above

Note: A complex sentence has one independent clause and one dependent clause.

Question 55 English

Honesty is best policy "Honesty "is?

- A. Abstract Noun ✓ **Correct answer**
- B. Verb
- C. Adjective
- D. None of these

Note: 'Honesty' is the abstract noun in 'Honesty is the best policy'.

Question 56 English

He____ to Lahore yesterday?

- A. Leave
- B. Will go
- C. Went ✓ **Correct answer**

Note: With 'yesterday' the past simple is required: 'He went to Lahore yesterday'.

Question 57 Basic Arithmetic

If a 1 mm thick paper is folded so that the area is halved at every fold, then what would be the thickness of the file after 54?

- A. 100 Km
- B. 1000 km
- C. 1 million km
- D. 1 Billion km ✓ **Correct answer**

Note: Folding 1 mm paper 54 times gives a thickness of 2^54 mm, about 18 billion km, which is not listed; the keyed D (1 billion km) is the closest option and is retained as the reproduction's printed key.

Question 58 Basic Arithmetic

The total of the ages of Amar, Akbar and Anthony is 80 years what was the total of their ages 3 years ago?

- A. 71 years ✓ **Correct answer**
- B. 73 years
- C. 74 years
- D. 77 years

Note: Three years ago each of the three was 3 years younger, so the total was 80 - 9 = 71 years.

Question 59 Basic Arithmetic

Total of 324 coins of 20 paise and 25 Paise make a sum of Rs. 71. The number of 25 Paisa coins is

- B. 124
- C. 144
- D. 200 ✓ **Correct answer**

Note: Let the 25-paisa coins be x: 25x + 20(324 - x) = 7100, so 5x = 620 and x = 124.

Question 60 Basic Arithmetic

A Printer numbers the pages of a book starting with 1 and uses 3189 digits are how many pages does the book have?

- A. 1000
- B. 1074 ✓ **Correct answer**
- C. 1075
- D. 1080

Note: Pages 1-9 use 9 digits, 10-99 use 180 (189 total), 100-999 use 2,700 (2,889 total); the remaining 300 digits cover 75 four-digit pages, 1000-1074, so the book has 1,074 pages.

Question 61 Basic Arithmetic

If 100 cats kill 100 mice in 100 days then 4 cats would kill 4 mice in how many days?

- A. 1 days
- B. 4 days
- C. 40 days
- D. 100 days ✓ **Correct answer**

Note: 100 cats kill 100 mice in 100 days, so one cat kills one mouse in 100 days, and 4 cats kill 4 mice in 100 days.

Question 62 Basic Arithmetic

A man completes a journey in 10 hours. He travels first half of the journey at the rate of

nd second half at the rate of 24 km/ hr. Find the total journey in km.

- A. 220 km
- B. 224 km
- C. 230 km
- D. 234 km ✓ **Correct answer**

Note: Let the whole journey be 2d km: d/21 + d/24 = 10, so d = 112 and the journey is 224 km.

Question 63 Basic Arithmetic

A car travelling with 5/7 of its actual speed covers 42 km in 1 hour 40 minutes 48 second. Find the actual speed of the car

- A. 17 6/7
- B. 25 km/ hr
- C. 30 km/hr
- D. 35 km/ hr ✓ **Correct answer**

Note: The car covers 42 km in 1 hour 40 minutes 48 seconds (1.68 hours) at 5/7 of its speed, so 5/7 of the speed is 25 km/h and the actual speed is 35 km/h.

Question 64 Basic Arithmetic

A farmer travelled a distance of 60 km in 9 hours. He travelled partly on foot @ 4 km/hr and partly on bicycle @ 9 km/hr. The distance travelled on foot is:

- A. 14 km
- B. 15 km
- C. 16 km ✓ **Correct answer**
- D. 17 km

Note: Let the distance on foot be x km: x/4 + (60 - x)/9 = 9 gives x = 16.8 km, which is not listed; the keyed C (16 km) is retained as the reproduction's printed key.

65 Basic Arithmetic

A tailor had a number of shirts pieces to cut from a roll of Fabric. He cut each roll of equal length into 10 pieces. He cut at the rate of 45 cuts a minute. How many rolls would be cut in 24 minutes?

- A. 30 rolls
- B. 58 rolls
- C. 120 rolls ✓ **Correct answer**
- D. 150 rolls

Note: Each roll is cut into 10 pieces, so 9 cuts per roll; 45 cuts a minute for 24 minutes is 1,080 cuts, which is 1,080/9 = 120 rolls.

Question 66 Basic Arithmetic

A is 3 years older to B years younger to C, while B and D are twins. How many years older is C to D?

- A. 2
- B. 3
- C. 6 ✓ **Correct answer**
- D. 12

Note: A is 3 years older than B and 3 years younger than C (the stem garbles the second clause), so C is 6 years older than B, and B and D are twins — C is 6 years older than D.

Question 67 Basic Arithmetic

If a clock takes Seven seconds to strike seven, how long will it take to strike ten?

- A. 7 seconds
- B. 9 seconds
- C. 10 seconds
- D. None of these ✓ **Correct answer**

strikes have six intervals between them; six intervals take 7 seconds, so nine intervals (ten strikes) take 9 x 7/6 = 10.5 seconds, which is not listed — 'None of these'.

Question 68 Basic Arithmetic

I have a few sweets to be distributed. If keep 2, 3 or 4 in a pack, I am left with one sweet.If I keep 5 in a pack, I am left with none. What the minimum number of sweets I have to pack and distributed?

- A. 25 ✓ **Correct answer**
- B. 37
- C. 54
- D. 65

Note: The number is 1 more than a multiple of 2, 3 and 4 (so 1 more than a multiple of 12) and a multiple of 5; the smallest such number is 25.

Question 69 Basic Arithmetic

4 mat- weavers can weave 4 mats in 4 days. At the same rate, how many mats would be woven by 8 mat- weavers in 8 days?

- A. 4
- B. 8
- C. 12
- D. 16 ✓ **Correct answer**

Note: 4 weavers make 4 mats in 4 days, so one weaver makes one mat in 4 days; 8 weavers in 8 days make 8 x 8/4 = 16 mats.

Question 70 Basic Arithmetic

39 person can repair a road in days, working 5 hours a day. In how many days will 30 person, working 6 hours a day, complete the work?

- B. 13 ✓ **Correct answer**
- C. 15
- D. 16

Note: The stem omits the number of days in the standard form of this problem (39 persons, 12 days, 5 hours a day); 39 x 12 x 5 = 30 x days x 6, so the days are 13, matching the keyed B.

Question 71 Basic Arithmetic

Find the number which when added to itself 13 times, gives 112.

- A. 7
- B. 8 ✓ **Correct answer**
- C. 9
- D. 11

Note: A number added to itself 13 times is 14 times the number: 14 x 8 = 112.

Question 72 Basic Arithmetic

After distributing the sweets equally among 25 children, 8 sweets remain. Had the number of children been 28, 22 sweets would have been left after equal distribution. What was the total number of sweets?

- A. 328
- B. 348
- C. 358 ✓ **Correct answer**
- D. None of these

Note: The number is 8 more than a multiple of 25 and 22 more than a multiple of 28; 358 = 25 x 14 + 8 = 28 x 12 + 22.

73 Basic Arithmetic

A pineapple costs Rs. 7 each. A watermelon coasts Rs. 5 each. X spends Rs.38 on these fruits. The number of pineapple purchased is

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

Note: 7p + 5w = 38 with p pineapples at Rs 7 and w watermelons at Rs 5; p = 4 (28) and w = 2 (10) gives 38.

Question 74 Basic Arithmetic

In a class, 3/5 of the students are girls and rest are boys. If 2/9 of the girls and 1/4 of the boys are absent, what part of the total number of students is present?

- A. 17/25
- B. 18/49
- C. 23/30 ✓ **Correct answer**
- D. 23/36

Note: Girls are 3/5 of the class and 7/9 of them are present (7/15 of the class); boys are 2/5 and 3/4 of them are present (3/10 of the class); present altogether are 7/15 + 3/10 = 23/30.

Question 75 Basic Arithmetic

Two bus tickets from city A to A to B and Three tickets from city A to C cost Rs. 77 but three tickets from city A to B and two tickets from city A to C cost Rs. 73. What are the fares for cities B and C from A?

- A. Rs. 4, Rs. 23
- B. Rs. 13, Rs. 17 ✓ **Correct answer**
- C. Rs. 15, Rs. 14

17, Rs. 13

Note: 2B + 3C = 77 and 3B + 2C = 73 give B + C = 30 and C - B = 4, so the B fare is Rs 13 and the C fare is Rs 17.

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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 77

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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions

5 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 81

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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is

l beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was

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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 Q92 appear on the primary source page (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 Q96 appear on the primary source page (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

Question 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — 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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

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 (test360.pk test 1413 claims 75 questions and serves 75 numbered cards, Q1-Q75). The original paper is 100 MCQs, so the stem is unaccounted beyond the reproduction — recorded openly as unrecoverable, nothing was guessed for it.

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