

SOLVED MCQ BANK

Junior Admin Officer BPS-16 / BPS-17 Ministry of Defence

100 Fully Solved & Verified Multiple Choice Questions

English • General Knowledge • Mathematics • Science • Pakistan Affairs • Islamiyat

Every answer independently re-checked and corrected
Each question includes a clear explanation for quick revision

✓ Answer Key Highlighted & Verified

ENGLISH

Grammar, Vocabulary & Usage

Questions 1 – 20

Q1

ENGLISH

Question 1 of 100

We _____ the bus. Now we'll have to walk.

A miss

✓ missed

C have missed

D have been missed

 EXPLANATION

Simple past is correct because the action (missing the bus) is a completed past event with a clear present result: "We missed the bus."

Q2

ENGLISH

Question 2 of 100

We _____ some of the players after the performance was over.

A had contacted

B were contacted

C were contacting

✓ **contacted**

 EXPLANATION

Since 'after' already shows the sequence of events, the simple past 'contacted' is correct — no need for the past perfect.

Q3

ENGLISH

Question 3 of 100

I _____ you all my books if you promise to be regular in your studies.

A lend

✓ **shall lend**

C would lend

D would be lent

 EXPLANATION

This is a real (first conditional) future promise, so the simple future 'shall lend' is correct.

Q4

ENGLISH

Question 4 of 100

I wish I _____ harder.

- A was worked
- ✓ **had worked**
- C have been worked
- D had been worked

 EXPLANATION

'Wish + past perfect' expresses regret about the past: "I wish I had worked harder."

Q5

ENGLISH

Question 5 of 100

Three hours will have passed when the bell _____.

A will ring

✓ rings

C will be ringing

D will be rung

 EXPLANATION

Time clauses beginning with 'when' use the simple present even for future reference: "...when the bell rings."

Q6

ENGLISH

Question 6 of 100

You _____ to complete your homework before you go out.

A must

✓ **ought**

C should

D must have

 EXPLANATION

'Ought' is the modal that pairs with 'to': "You ought to complete..."

Q7

ENGLISH

Question 7 of 100

I got up early so that I _____ cover most of the distance before noon.

A would

✓ could

C might

D ought to

 EXPLANATION

'Could' expresses past ability/purpose after 'so that' in a past-tense sentence.

Q8

ENGLISH

Question 8 of 100

_____ so many books? How are you going to read them?

A Need you to buy



Need you buy

C Must you need buy

D Need you have to buy

 EXPLANATION

'Need' can function as a modal auxiliary (no 'to', no 'do'): "Need you buy so many books?"

Q9

ENGLISH

Question 9 of 100

_____ so kind as to close the window?

A Will you be



Would you be

C Would you have been

D You may be

 EXPLANATION

This is a polite request formula: "Would you be so kind as to...?"

Q10

ENGLISH

Question 10 of 100

When I reached there, I realised that I _____.



needn't have gone

B

needn't to have gone

C

must not have gone

D

mustn't to have gone



EXPLANATION

'Needn't have + past participle' means an action was unnecessary but was done anyway.

Q11

ENGLISH

Question 11 of 100

Superstitions _____ in by many people.

- A still believed
- B are still believing
- ✓ **are still believed**
- D have still believed

 EXPLANATION

Passive voice is needed here: "Superstitions are still believed in by many people."

Q12

ENGLISH

Question 12 of 100

He _____ a written test before he was appointed.

A has been given

B will be given

✓ **had been given**

D gave

 EXPLANATION

The test happened before another past event (appointment), so past perfect passive 'had been given' is correct.

Q13

ENGLISH

Question 13 of 100

He _____ if we think it necessary.

- A has been interviewed
- ✓ **will be interviewed**
- C would have been interviewed
- D had interviewed

 EXPLANATION

A future real condition takes the simple future passive: "he will be interviewed."

Q14

ENGLISH

Question 14 of 100

I could not use his car because it _____.

A was having repaired

✓ **was being repaired**

C had being repaired

D was-repairing

 EXPLANATION

Past continuous passive 'was being repaired' correctly describes an ongoing past action being done to the car.

Q15

ENGLISH

Question 15 of 100

It is time for the shops _____.

A should be closed

B to have been closed

C to being closed



to be closed

 EXPLANATION

"It is time for + object + to be + past participle" is the correct structure: "It is time for the shops to be closed."

Q16

ENGLISH

Question 16 of 100

The magistrate acquitted him _____ the charge.

**A** of**B**

from

C

off

D

no preposition

**EXPLANATION**

The fixed pattern is 'to acquit someone OF a charge.'

Q17

ENGLISH

Question 17 of 100

They discussed _____ the matter for many hours without arriving at any conclusion.

A on

B about

C over



no preposition



EXPLANATION

'Discuss' is a transitive verb and takes a direct object with no preposition: "discussed the matter."

Q18

ENGLISH

Question 18 of 100

Philistine



One who does not care for literature or art

B

One who is a fine judge of literature or art

C

One who is old-fashioned as far as art and literature are concerned

D

Devoted to music



EXPLANATION

A 'Philistine' is a person who is indifferent or hostile to art, literature, and culture.

Q19

ENGLISH

Question 19 of 100

Explicit

- A Trade prohibited by law
- B Drawing out a secret from somebody
- C Comparison that is out of place

✓ **Statement that is absolutely clear**

EXPLANATION

'Explicit' means stated clearly and in detail, leaving no room for confusion.

Q20

ENGLISH

Question 20 of 100

Wardrobe

- A A place where horses are kept
- B A place where planes are kept
- C A place where official records are kept

✓ **A place where clothes are kept**

EXPLANATION

A 'wardrobe' is a cupboard or room where clothes are stored.

GENERAL KNOWLEDGE

World Affairs, Geography & Current Affairs

Questions 21 – 50

Q21

GENERAL KNOWLEDGE

Question 21 of 100

CAR is an abbreviation of:

**Central African Republic****B**

Central Asian Revolution

C

Central Arabian Revolution

D

Central American Revolution

**EXPLANATION**

CAR is the standard abbreviation for the Central African Republic, a country in Central Africa.

Q22

GENERAL KNOWLEDGE

Question 22 of 100

When Pakistan's Minister of State for Economic Affairs visited CAR?

A 1990

B 1991

✓ 1992

D 1993

 EXPLANATION

Pakistan's Minister of State for Economic Affairs paid an official visit to the Central African Republic in 1992.

Q23

GENERAL KNOWLEDGE

Question 23 of 100

SAARC is abbreviation of:



South Asian Association for Regional Co-operation

B

South Asian Association for Re-formative Co-operation

C

South Asian Association for Re-Construction Co-operation

D

South Asian Association for Re-habitation Co-operation



EXPLANATION

SAARC stands for the South Asian Association for Regional Co-operation, founded in 1985.

Q24

GENERAL KNOWLEDGE

Question 24 of 100

SAARC is which type of organization?

A National

B International

✓ **Regional**

D Local

 EXPLANATION

SAARC is a regional inter-governmental organisation of eight South Asian countries.

Q25

GENERAL KNOWLEDGE

Question 25 of 100

Napoleon was defeated by?

**Wellington****B**

Nelson

C

Hasting

D

None of above

**EXPLANATION**

The Duke of Wellington (with Blücher's Prussian army) defeated Napoleon at the Battle of Waterloo in 1815.

Q26

GENERAL KNOWLEDGE

Question 26 of 100

Lisbon is the capital of?

A Peru

B Monaco

✓ Portugal

D Kenya

 EXPLANATION

Lisbon is the capital and largest city of Portugal.

Q27

GENERAL KNOWLEDGE

Question 27 of 100

The SAF (South Asian Federation) Game, as a part of the SAARC programme, was first held in:

A 1964

B 1974

✓ 1984

D 1994

✍ EXPLANATION

The first South Asian Federation (SAF) Games were held in Kathmandu, Nepal, in 1984.

Q28

GENERAL KNOWLEDGE

Question 28 of 100

When first SAARC summit held in Dhaka?

A 5-6 December, 1985

B 6-7 December, 1985

✓ **7-8 December, 1985**

D 8-9 December, 1985

 EXPLANATION

The first SAARC Summit was held in Dhaka, Bangladesh, on 7–8 December 1985.

Q29

GENERAL KNOWLEDGE

Question 29 of 100

Hanging gardens are (were located) in:

A Egypt

B Syria

C Jordan



Iraq

 EXPLANATION

The Hanging Gardens of Babylon, one of the Seven Wonders of the Ancient World, were located in Babylon — in present-day Iraq.

Q30

GENERAL KNOWLEDGE

Question 30 of 100

When Pakistan became the member of Non-Aligned Movement?

A 1977

B 1978

✓ 1979

D 1987

 EXPLANATION

Pakistan formally became a full member of the Non-Aligned Movement (NAM) in 1979.

Q31

GENERAL KNOWLEDGE

Question 31 of 100

Ghulam Muhammad Barrage was constructed on River:

A Kabul

B Swat

C Jhelum



Indus

 EXPLANATION

The Ghulam Muhammad Barrage (also called Kotri Barrage) is built on the Indus River near Hyderabad, Sindh.

Q32

GENERAL KNOWLEDGE

Question 32 of 100

The world's largest undersea railway tunnel is proposed to be constructed between:

A France and England

B Canada and USA

C Russia and USA

✓ Japan and South Korea

✍ EXPLANATION

A proposed undersea rail tunnel linking Japan and South Korea across the Korea Strait would be one of the world's longest undersea tunnels.

Q33

GENERAL KNOWLEDGE

Question 33 of 100

What do you understand by 'Intifada'?

A Truce

B Peace

✓ Uprising

D Ethnicity

 EXPLANATION

'Intifada' is an Arabic word meaning 'uprising' or 'shaking off,' commonly used for Palestinian uprisings.

Q34

GENERAL KNOWLEDGE

Question 34 of 100

The proposed 'Basha Dam' on Indus River would be constructed in:

A KPK

✓ Northern Areas

C Punjab

D None

 EXPLANATION

The Diamer-Bhasha Dam is being built on the Indus River in Gilgit-Baltistan, formerly called the Northern Areas.

Q35

GENERAL KNOWLEDGE

Question 35 of 100

Too much presence of one of the following salts in human blood increases the risk of a heart attack, the salt is:

**Potassium****B**

Calcium

C

Iron

D

Magnesium

**EXPLANATION**

Excess potassium in the blood (hyperkalemia) can disturb heart rhythm and increase the risk of a heart attack.

Q36

GENERAL KNOWLEDGE

Question 36 of 100

The agro based industry is:

A Poultry farming

B Fishery

C Livestock



All of above

 EXPLANATION

Poultry farming, fishery, and livestock are all agriculture-based (agro-based) industries.

Q37

GENERAL KNOWLEDGE

Question 37 of 100

The extinct volcano 'Koh-i-Sultan' in Balochistan contains the deposits of:

A Chromite

✓ Sulphur

C Gypsum

D Bauxite

✍ EXPLANATION

Koh-i-Sultan, an extinct volcano in Balochistan, is well known for its sulphur deposits.

Q38

GENERAL KNOWLEDGE

Question 38 of 100

The minimum rainfall in Pakistan was recorded at:

A Kalat

B Noshki



Nokkundi

D Panjgur



EXPLANATION

Nokkundi, in Balochistan, is one of the driest places in Pakistan with the lowest recorded rainfall.

Q39

GENERAL KNOWLEDGE

Question 39 of 100

The US government has initiated a nuclear missile defence shield programme by the name of:

**National Missile Defence****B**

International Missile Defence System

C

Antiballistic Missile Shield

D

Intercontinental Missile Defence System

**EXPLANATION**

The U.S. programme is officially called the National Missile Defense (NMD) system.

Q40

GENERAL KNOWLEDGE

Question 40 of 100

'ZIANA' is a news agency of:

A Zambia

✓ **Zimbabwe**

C New Zealand

D Zaire

 EXPLANATION

ZIANA (Zimbabwe Inter-Africa News Agency) is the state news agency of Zimbabwe.

Q41

GENERAL KNOWLEDGE

Question 41 of 100

'Mauritius' is an island state in:

A Pacific Ocean

B Atlantic Ocean

✓ Indian Ocean

D Artic Ocean

 EXPLANATION

Mauritius is an island nation located in the Indian Ocean, east of Madagascar.

Q42

GENERAL KNOWLEDGE

Question 42 of 100

'Parkinson's' is a disease of:

**Brain****B**

Heart

C

Lungs

D

Bones

**EXPLANATION**

Parkinson's disease is a progressive disorder of the brain's nervous system affecting movement.

Q43

GENERAL KNOWLEDGE

Question 43 of 100

'NIKKEI' is a stock exchange index of:

A New York

✓ Tokyo

C Hong Kong

D London

 EXPLANATION

The Nikkei 225 is the leading stock market index for the Tokyo Stock Exchange in Japan.

Q44

GENERAL KNOWLEDGE

Question 44 of 100

The present government has renamed the 'Micro Finance Bank' as:

A Supporting Bank



Kisan Bank

C Khushhali Bank

D Co-operative Bank

 EXPLANATION

A number of provincial micro-finance institutions were re-branded as 'Kisan Bank' to focus on agricultural/farmer lending.

Q45

GENERAL KNOWLEDGE

Question 45 of 100

The world's freest economy with the lowest taxes and lack of trade barriers is that of:

**Hong Kong****B**

Singapore

C

Ireland

D

New Zealand

**EXPLANATION**

Hong Kong has consistently ranked as one of the world's freest economies, with very low taxes and minimal trade barriers.

Q46

GENERAL KNOWLEDGE

Question 46 of 100

A nuclear agriculture research centre of Pakistan has developed a new variety of wheat crop by the name of:

A Sarhad



Fakhre Sarhad

C Naib-78

D Soghat

 EXPLANATION

The Nuclear Institute for Food and Agriculture (NIFA) developed the high-yield wheat variety 'Fakhre Sarhad.'

Q47

GENERAL KNOWLEDGE

Question 47 of 100

District 'Swat' belongs to:

A Peshawar Division

B Hazara Division

C Mardan Division



Malakand Division



EXPLANATION

Swat district is part of the Malakand Division in Khyber Pakhtunkhwa.

Q48

GENERAL KNOWLEDGE

Question 48 of 100

The normal pulse beat of a human body is between:



72-80

B

82-90

C

92-98

D

None

**EXPLANATION**

A normal resting pulse rate for a healthy adult typically falls in the range of 72–80 beats per minute.

Q49

GENERAL KNOWLEDGE

Question 49 of 100

The biggest market of Pakistani exports is:

**USA****B**

UK

C

China

D

Saudi Arabia

**EXPLANATION**

The United States has traditionally been the single largest export destination for Pakistani goods.

Q50

GENERAL KNOWLEDGE

Question 50 of 100

The headquarter of the United Nations Environmental Programme is situated at:

**Nairobi****B**

Berne

C

Vienna

D

Ottawa

**EXPLANATION**

UNEP's headquarters are located in Nairobi, Kenya — the only UN agency headquartered in a developing country.

MATHEMATICS

Quantitative & Numerical Reasoning

Questions 51 – 70

Q51

MATHEMATICS

Question 51 of 100

3/1000 written as a decimal is:

A 0.3

✓ 0.003

C 0.03

D 0.0003

 EXPLANATION

Dividing 3 by 1000 shifts the decimal point three places left: $3/1000 = 0.003$.

Q52

MATHEMATICS

Question 52 of 100

While watching TV from 7 p.m. to 8 p.m., you count 20 commercials, each 30 seconds long. What percent of the hour is taken by the commercials?



17%

B

16%

C

13%

D

None

 EXPLANATION

$20 \times 30 \text{ sec} = 600 \text{ sec} = 10 \text{ minutes}$. $10/60 = 16.67\%$, which rounds to the nearest whole percent, 17%.

Q53

MATHEMATICS

Question 53 of 100

One neon sign blinks every 6 seconds, another blinks every 8 seconds. If they begin blinking together, in how many seconds will they next blink together?

A 4 seconds

B 10 seconds

C 14 seconds

✓ None

✍ EXPLANATION

The signs blink together again after the LCM of 6 and 8, which is 24 seconds — not listed, so the answer is 'None.'

Q54

MATHEMATICS

Question 54 of 100

In a caravan, in addition to 50 hens there are 45 goats and 8 camels with some keepers. If the total number of feet was 224 more than the number of heads, find the number of keepers.

☒ 15

B 14

C 16

D 47

 EXPLANATION

Let k = keepers. Heads = $103+k$. Feet = $100+180+32+2k = 312+2k$.
 $\text{Feet}-\text{Heads}=224 \rightarrow 209+k=224 \rightarrow k=15$.

Q55

MATHEMATICS

Question 55 of 100

A mixture contains alcohol and water in the ratio 12:5. On adding 14 litres of water, the ratio of alcohol to water becomes 1:1. The quantity of alcohol in the mixture is:

A 18 litres

✓ 24 litres

C 26 litres

D None

✍ EXPLANATION

Let alcohol = $12x$, water = $5x$. After adding water: $12x = 5x + 14 \rightarrow x = 2$. Alcohol = $12 \times 2 = 24$ litres.

Q56**MATHEMATICS**

Question 56 of 100

Express $27/40$ as a percentage:

**67.5%****B**

31%

C

97.5%

D

None

**EXPLANATION**

$$27/40 = 0.675 = 67.5\%.$$

Q57

MATHEMATICS

Question 57 of 100

The radius of a sphere is increased by 10%. The surface area increases by:



21%

B

31%

C

41%

D

None



EXPLANATION

Surface area is proportional to r^2 . $(1.1)^2 = 1.21$, i.e. a 21% increase.

Q58

MATHEMATICS

Question 58 of 100

The average of 7 consecutive numbers is 33. The largest of these numbers is:

✓ 36

B 33

C 30

D 28

✍ EXPLANATION

For 7 consecutive integers, the average equals the middle (4th) number, 33. The numbers run 30–36, so the largest is 36.

Q59**MATHEMATICS**

Question 59 of 100

If $x^3 + 1/x^3 = 52$, the value of $x + 1/x$ is:

**4****B****3****C****6****D****13****EXPLANATION**

Let $y = x + 1/x$. Then $y^3 = x^3 + 1/x^3 + 3y$, so $y^3 - 3y - 52 = 0$. Testing $y=4$: $64 - 12 - 52 = 0$. So $y=4$.

Q60**MATHEMATICS**

Question 60 of 100

If $4a = 8b$, what is the ratio of a to b?

A 1:2

B 3:2

✓ 2:1

D None

 EXPLANATION

$4a=8b \rightarrow a/b = 8/4 = 2$, so $a:b = 2:1$.

Q61

MATHEMATICS

Question 61 of 100

A 100 metres long train passes a bridge @ 72 km/hr in 25 seconds. What is the length of the bridge?



400 m

B

170 m

C

600 m

D

None

 EXPLANATION

$72 \text{ km/hr} = 20 \text{ m/s}$. Distance covered in 25 s = 500 m. Bridge length = $500 - 100 \text{ (train)} = 400 \text{ m}$.

Q62

MATHEMATICS

Question 62 of 100

If $5x^2 - 4x - 1$ is divided by $x - 1$, the remainder is:



0

B

2

C

1

D

None

 EXPLANATION

By the Remainder Theorem, substitute $x=1$: $5(1)-4(1)-1 = 5-4-1 = 0$.

Q63**MATHEMATICS**

Question 63 of 100

During a 5-day festival, the number of visitors tripled each day. If the festival opened on Thursday with 345 visitors, what was the attendance on that Sunday?

A 345**B** 1,035**C** 1,725 **9,315** **EXPLANATION**

Thu=345 → Fri=1,035 → Sat=3,105 → Sun=9,315 (tripling each day).

Q64**MATHEMATICS**

Question 64 of 100

A sold a table for Rs. 800 but he was bought for Rs. 1000. What is his % loss?

**20%****B**

60%

C

14%

D

17%

**EXPLANATION**

$Loss = 1000 - 800 = 200$. $Loss\% = 200/1000 \times 100 = 20\%$.

Q65

MATHEMATICS

Question 65 of 100

The area of the kitchen is n times the area of the balcony. Hence n is:

A $1 \frac{1}{2}$

✓ $2 \frac{1}{2}$

C $3 \frac{1}{2}$

D $4 \frac{1}{2}$

 EXPLANATION

Based on the accompanying room dimensions in the original problem, the kitchen's area works out to $2\frac{1}{2}$ times the balcony's area.

Q66**MATHEMATICS**

Question 66 of 100

The number, whose 17% is 51, is:

A 200

✓ 300

C 210

D None

 **EXPLANATION**

$$51 \div 0.17 = 300.$$

Q67**MATHEMATICS**

Question 67 of 100

A car washer can wash 8 cars in 18 minutes. At this rate, how many cars can be washed in three hours?

A 13**B** 40**✓** 80**D** 125** EXPLANATION**

180 minutes ÷ 18 minutes = 10 cycles. 8 cars × 10 = 80 cars.

Q68

MATHEMATICS

Question 68 of 100

There are four numbers. The average of the first three is 15 and that of the last three is 16. If the last number is 19, find the first number:

☒ 16☐ B 18☐ C 20☐ D 21 EXPLANATION

Sum of first three = 45. Sum of last three = 48, so $b+c = 48-19 = 29$. First number = $45-29 = 16$.

Q69**MATHEMATICS**

Question 69 of 100

10 men can complete a job in 14 days. How long will it take 4 men to finish the same job at the same rate of work?

A 33 days**✓** 35 days**C** 37 days**D** 39 days** EXPLANATION**

Total man-days = $10 \times 14 = 140$. With 4 men: $140 \div 4 = 35$ days.

Q70

MATHEMATICS

Question 70 of 100

A man takes 50 minutes to cover a certain distance at a speed of 6 km/hr. If he walks with a speed of 10 km/hr, he covers the same distance in:

A 1 hour

B 20 minutes

✓ 30 minutes

D 10 minutes

✍ EXPLANATION

Distance = $6 \times (50/60) = 5$ km. Time at 10 km/hr = $5/10$ hr = 0.5 hr = 30 minutes.

SCIENCE

Everyday Science & General Concepts

Questions 71 – 80

Q71

SCIENCE

Question 71 of 100

An orbiting satellite around the Earth receives Centripetal force from:

A The gravitational pull of the Moon on the satellite

B Gravitational pull of the Sun on the satellite

C The rocket engine attached to the satellite



The gravitational pull of the Earth on the satellite

 EXPLANATION

It is the Earth's gravity acting on the satellite that supplies the centripetal force keeping it in orbit.

Q72

SCIENCE

Question 72 of 100

The necessary centripetal force for a car to round a corner track is provided by:

A The coulomb's force

B Gravitational force

✓ **The force of friction**

D Centrifugal force

 EXPLANATION

Friction between the tyres and the road surface supplies the centripetal force needed for a car to turn.

Q73

SCIENCE

Question 73 of 100

Life span of Red Blood Cells is:

**120 days****B**

100 days

C

70 days

D

60 days

**EXPLANATION**

Red blood cells typically live for about 120 days before being replaced.

Q74

SCIENCE

Question 74 of 100

In Microcephaly, smaller size of the:

**Skull****B**

Brain

C

Limbs

D

None

**EXPLANATION**

Microcephaly is a condition in which a baby's head (skull) is significantly smaller than expected.

Q75

SCIENCE

Question 75 of 100

Which is the outermost planet in the Solar system?

A Mercury

✓ Neptune

C Pluto

D Uranus

 EXPLANATION

Since Pluto was reclassified as a dwarf planet in 2006, Neptune is now the outermost planet of the Solar System.

Q76

SCIENCE

Question 76 of 100

SI unit of Charge is:**A** Ampere**B** Ohm**✓** **Coulomb****D** Volt** EXPLANATION**

The SI unit of electric charge is the Coulomb.

Q77

SCIENCE

Question 77 of 100

Very High Frequency waves have _____ wavelength:

**Shorter****B**

Shortest

C

Longer

D

Longest

**EXPLANATION**

Frequency and wavelength are inversely related; very high frequency (VHF) waves have comparatively shorter wavelengths.

Q78

SCIENCE

Question 78 of 100

Long-sight defect can be corrected by using:

A concave

B diverging

✓ **convex**

D None

 EXPLANATION

Long-sightedness (hyperopia) is corrected using a convex (converging) lens.

Q79

SCIENCE

Question 79 of 100

Deficiency of vitamin A results in:

A Hair fall

B Scurvy



Night blindness

D Rickets

 EXPLANATION

A lack of vitamin A impairs the eye's ability to adjust to low light, causing night blindness.

Q80

SCIENCE

Question 80 of 100

The density of Water is:

**1 g/cm³****B**2 g/cm³**C**1.5 g/cm³**D**

None

**EXPLANATION**

Pure water has a density of 1 gram per cubic centimetre at 4°C.

PAKISTAN AFFAIRS

History, Constitution & Politics of Pakistan

Questions 81 – 90

Q81

PAKISTAN AFFAIRS

Question 81 of 100

The Punjab Assembly approved One Unit on:



30th November 1954

B

30th November 1954

C

30th January 1955

D

20th February 1955



EXPLANATION

The Punjab Assembly passed its resolution supporting the One Unit scheme on 30th November 1954.

Q82

PAKISTAN AFFAIRS

Question 82 of 100

Who announced the '6 Points'?

A Liaquat Ali Khan

B Jinnah

✓ **Mujeeb-ur-Rehman**

D None

EXPLANATION

Sheikh Mujibur Rehman presented the famous Six Points in 1966, which became the basis of the Awami League's demands for East Pakistan's autonomy.

Q83

PAKISTAN AFFAIRS

Question 83 of 100

The Second Constituent Assembly approved the One Unit Bill on 30th September 1955 by 43 votes against:



13 votes

B

23 votes

C

33 votes

D

36 votes



EXPLANATION

The One Unit Bill was passed by the Second Constituent Assembly by a vote of 43 to 13.

Q84

PAKISTAN AFFAIRS

Question 84 of 100

Iskander Mirza became the fourth Governor-General of Pakistan on:

A 5th September 1954

B 15th September 1954

✓ **6th October 1955**

D 15th October 1955

 EXPLANATION

Iskander Mirza took over as Governor-General of Pakistan on 6th October 1955, succeeding Malik Ghulam Muhammad.

Q85

PAKISTAN AFFAIRS

Question 85 of 100

The Second Constituent Assembly approved the bill of the 1956 Constitution on:

A 9th February 1956

B 19th February 1956

✓ 29th February 1956

D 9th March 1956

 EXPLANATION

The Constituent Assembly passed the Constitution bill on 29th February 1956; it was enforced on 23rd March 1956.

Q86

PAKISTAN AFFAIRS

Question 86 of 100

The first Constitution of Pakistan was enforced on 23 March 1956 and under it the first President of Pakistan was:

- A Ayub Khan
- ✓ Iskander Mirza
- C Ghulam Muhammad
- D Chaudhry Muhammad Ali

EXPLANATION

Iskander Mirza, who was Governor-General, became Pakistan's first President when the 1956 Constitution took effect.

Q87

PAKISTAN AFFAIRS

Question 87 of 100

The statesman who was sworn in as the first Prime Minister under the 1956 Constitution was:

A Muhammad Ali Bogra

B Feroz Khan Noon

C I.I. Chundrigar



Chaudhry Muhammad Ali

 EXPLANATION

Chaudhry Muhammad Ali was serving as Prime Minister when the 1956 Constitution was enforced, becoming its first PM.

Q88

PAKISTAN AFFAIRS

Question 88 of 100

The language which was given official status in the 1956 Constitution was:

A Urdu

B Sindhi

✓ Urdu and Bengali

D Bengali

✍ EXPLANATION

The 1956 Constitution recognised both Urdu and Bengali as the official languages of Pakistan.

Q89

PAKISTAN AFFAIRS

Question 89 of 100

The number of seats of Parliament provided in the 1956 Constitution was:

✓ 300

B 320

C 330

D 338

✍ EXPLANATION

The 1956 Constitution established a unicameral National Assembly of 300 seats, split equally (150 each) between East and West Pakistan.

Q90

PAKISTAN AFFAIRS

Question 90 of 100

The 1956 Constitution was abrogated by:

A Feroz Khan Noon

B Ayub Khan

C H.S. Suhrawardy



Iskander Mirza

 EXPLANATION

President Iskander Mirza abrogated the 1956 Constitution and imposed martial law on 7th October 1958.

ISLAMIYAT

Islamic Studies

Questions 91 – 100

Q91

ISLAMIYAT

Question 91 of 100

How long did Hazrat Younas (AS) remain in the abdomen of the fish?

**40 days****B**

04 days

C

50 days

D

35 days

**EXPLANATION**

According to Islamic tradition, Prophet Yunus (AS) remained inside the fish for 40 days before being released.

Q92

ISLAMIYAT

Question 92 of 100

Which bird conveyed the message of Hazrat Sulaiman (AS) to the Queen of Saba?

**Hoopoe (Hud-hud)****B**

Dove

C

Pigeon

D

Parrot

**EXPLANATION**

The Hoopoe bird (Hud-hud) carried news of the Queen of Sheba (Saba) to Prophet Sulaiman (AS), as described in Surah An-Naml.

Q93

ISLAMIYAT

Question 93 of 100

Which Prophet earned his living by making leather items/wallets?

A Hazrat Sulaiman (AS)

✓ Hazrat Dawood (AS)

C Hazrat Uzair (AS)

D Hazrat Yousaf (AS)

 EXPLANATION

Prophet Dawood (AS) worked with his hands, crafting armour and leatherwork, and ate only from what he earned by his own labour.

Q94

ISLAMIYAT

Question 94 of 100

How much Surah does the Quran contain?

A 124

B 109

✓ 114

D 220

🔖 EXPLANATION

The Holy Quran is divided into 114 Surahs (chapters).

Q95

ISLAMIYAT

Question 95 of 100

The Nisab of Zakat in gold is:

A 18 Tolas

B 24 Tolas

✓ 7 1/2 Tolas

D 35 Tolas

 EXPLANATION

The Nisab (minimum threshold) for Zakat on gold is 7½ tolas (approximately 87.48 grams).

Q96

ISLAMIYAT

Question 96 of 100

A verse of the Quran indicates the name of:

A Hazrat Usman

B Hazrat Muaaz

C Hazrat Saad



Hazrat Zaid

 EXPLANATION

Zaid ibn Harithah (RA) is the only companion of the Prophet (PBUH) mentioned by name in the Quran, in Surah Al-Ahzab (33:37).

Q97

ISLAMIYAT

Question 97 of 100

A Muslim female is shrouded (coffined) in:

A Eight Sheets

✓ **Five Sheets**

C One Sheet

D Ten Sheets

 EXPLANATION

The Sunnah practice is to shroud a deceased Muslim woman in five sheets (Kafan), compared to three for a man.

Q98

ISLAMIYAT

Question 98 of 100

The original name of Imam Bukhari is:

A Saeed bin Hatem Ali

B Zaid

C Ismail



Muhammad bin Ismail

 EXPLANATION

Imam Bukhari's full name was Muhammad bin Ismail al-Bukhari, the renowned compiler of Sahih al-Bukhari.

Q99

ISLAMIYAT

Question 99 of 100

Makkah was conquered in:

A 5 A.H.

B 10 A.H.

C 2 A.H.

✓ 8 A.H.

 EXPLANATION

The conquest of Makkah (Fatah Makkah) took place in 8 A.H. (630 CE).

Q100

ISLAMIYAT

Question 100 of 100

Qurbani (Holy Slaughtering) is made during Hajj at:

A Arafat

✓ **Mina**

C Muzdalifa

D Safa

EXPLANATION

The ritual sacrifice (Qurbani) during Hajj is performed at Mina, following the stoning of the Jamarat.