Assistant Director Fisheries (BS-17), Forestry, Wildlife & Fisheries Department — 2025 · Solved Past Paper

Body: Punjab Public Service Commission (PPSC) · **Post:** Assistant Director Fisheries (BS-17), Forestry, Wildlife & Fisheries Department · **Year:** 2025 · **Questions:** 100 in the original paper — **24 solved and verified**, 76 unrecoverable (Q25, Q26, Q27, Q28, Q29, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q40, Q41, Q42, Q43, Q44, Q45, Q46, Q47, Q48, Q49, Q50, Q51, Q52, Q53, Q54, Q55, Q56, Q57, Q58, Q59, Q60, Q61, Q62, Q63, Q64, Q65, Q66, Q67, Q68, Q69, Q70, Q71, Q72, Q73, Q74, Q75, Q76, Q77, Q78, Q79, Q80, Q81, Q82, Q83, Q84, Q85, Q86, Q87, Q88, Q89, Q90, Q91, Q92, Q93, Q94, Q95, Q96, Q97, Q98, Q99, Q100) · **Price:** Free

> **How to use this paper:** each question shows the stem, the four options, and the correct answer. Click “Why each option?” under a question to see all four options explained — one question teaches four topics. General Knowledge answers are as of the 2025 sitting.

Source note: test360.pk reproduction, 'Assistant Director Fisheries 4K2025 01-06-2025' (states 20, shows 2 stems: Q17–Q18) + PACE GK Academy quiz reproduction (22 stems, P1–P22). Wave P7's fresh PACE Past-Paper file (37acf) verified 13 Nov 2026 to add nothing new — all 22 of its questions are already here as P1–P22 with identical answers. Numbering conflict recorded: test360's Q17/Q18 carry different stems from PACE's P17/P18; the 24 served questions are renumbered Q1–Q24 for the deploy build with source numbers kept in each question's note. Printed-key correction (1): Q16 (PACE P14) — both PACE renderings key B (15), mathematically wrong; filed A (10). Dedup re-run 13 Nov 2026 vs 70,934 library stems: 2 exact, 3 first-8, 16 fuzzy >=0.55, at most 2 stems in any single other paper — CLEAR.

1 Mathematics

What is the surface area of a solid sphere with radius 7 cm?

- A. 100πcm²
- B. 194πcm²
- C. 196πcm² ✓ **Correct answer**
- D. 198πcm²

A. Too small: 100π would need $r^2 = 25$, i.e. r = 5, not 7.

B. Two short of the true value; no working gives 194π.

C. Surface area of a sphere = $4\pi r^2 = 4\pi \times 7^2 = 4\pi \times 49 = 196\pi$ cm² (about 616 cm² with π = 22/7).

D. Two over the true value; no working gives 198π.

Note: Note: the source page's printed explanation contains a stray step "49 ÷ 7 = 7" (irrelevant) and gives the answer as both "196πcm²" and "616 cm²" — the two are numerically equal (196 × 22/7 = 616), so the key is unaffected. Note: Source number test360 Q17; renumbered Q1 for the deploy build — see verification summary.

Question 2 Mathematics

If three consecutive integers have sum 54 what is the smallest one?

- A. 17 ✓ **Correct answer**
- B. 18
- C. 21
- D. 22

A. For three consecutive integers the middle one is the average: 54 ÷ 3 = 18, so the three are 17, 18, 19, and the smallest is 17 (17 + 18 + 19 = 54).

B. That is the middle integer, not the smallest.

be the smallest of three consecutive integers summing to 54 (21 + 22 + 23 = 66).

D. Likewise too large (22 + 23 + 24 = 69).

Note: Note: Source number test360 Q18; renumbered Q2 for the deploy build — see verification summary.

Question 3 General Knowledge

Warsak Dam is on which river?

- A. Swat
- B. Indus
- C. Kabul ✓ **Correct answer**
- D. None of these

A. The Swat River has its own schemes (e.g. Munda Headworks), but Warsak is not on it.

B. The Indus carries Tarbela and Diamer-Basha, not Warsak.

C. Warsak Dam stands on the Kabul River near Peshawar, Khyber Pakhtunkhwa.

D. Wrong, since C is correct.

Note: Note: Source number PACE P1; renumbered Q3 for the deploy build — see verification summary.

Question 4 General Knowledge

The Palearctic and Oriental regions are separated by:

- A. Karakoram Range
- B. Himalayas ✓ **Correct answer**
- C. Salt Range
- D. None of these

oram lies within the Palearctic side, north-west of the divide; it is not the realm boundary.

B. In zoogeography the Himalayan chain is the classic boundary between the Palearctic region to the north and the Oriental (Indomalayan) region to the south.

C. A low range in Punjab, far south of the realm boundary.

D. Wrong, since B is correct.

Note: Note: Source number PACE P2; renumbered Q4 for the deploy build — see verification summary.

Question 5 Computer Studies

File Extension of Notepad is:

- A. .txts
- B. .tsxt
- C. .txt ✓ **Correct answer**
- D. None of these

A. Not a real extension; a misspelling of .txt.

B. Not a real extension; the letters of .txt scrambled.

C. Windows Notepad saves plain-text files with the .txt extension.

D. Wrong, since C is correct.

Note: Note: Source number PACE P3; renumbered Q5 for the deploy build — see verification summary.

Question 6 Everyday Science

Frog respires during hibernation through?

- B. Skin ✓ **Correct answer**
- C. Butt
- D. None of these

A. Frogs do breathe through nostrils/lungs when active, but during hibernation underwater the lungs are not used.

B. During hibernation a frog respires cutaneously: oxygen diffuses directly through its moist skin while it lies dormant underwater.

C. Not a respiratory organ in frogs.

D. Wrong, since B is correct.

Note: Note: Source number PACE P4; renumbered Q6 for the deploy build — see verification summary.

Question 7 Everyday Science

Largest gland in human body is?

- A. Liver ✓ **Correct answer**
- B. Thyroid
- C. Intestine
- D. None of these

A. The liver is the largest gland (and largest internal organ) in the human body, weighing about 1.5 kg in an adult.

B. The thyroid is a small gland in the neck, far smaller than the liver.

C. The intestine is a long digestive tube, not a gland, and not the largest gland.

D. Wrong, since A is correct.

Note: Source number PACE P5; renumbered Q7 for the deploy build — see verification summary.

Question 8 Everyday Science

Pasteurization is the process of heating?

- A. Milk ✓ **Correct answer**
- B. Food
- C. Water
- D. None of these

A. Pasteurization is the heat treatment of milk (named after Louis Pasteur) to kill disease-causing microbes while keeping the milk usable.

B. Too general: pasteurization is defined for milk (and some liquid foods), and "milk" is the exam's answer.

C. Heating water to purify it is boiling, not pasteurization.

D. Wrong, since A is correct.

Note: Note: Source number PACE P6; renumbered Q8 for the deploy build — see verification summary.

Question 9 Urdu

آب آمد، ____ برخاست

Correct answer ✓ A. تیمم

B. وضو

C. دونوں

D. کوئی نہیں

A. The proverb is "آب آمد، تیمم برخاست": arrives, tayammum (dry ablution) is lifted — water makes the substitute unnecessary.

B. Wudu (ablution with water) is what water makes possible; it is not what is "lifted" in the proverb.

C. Only tayammum ends on water's arrival, not both.

D. Wrong, since A is the proverb's word.

Note: Note: Source number PACE P7; renumbered Q9 for the deploy build — see verification summary.

Question 10 Urdu

گندم نما جو فروش کا کیا مطلب ہے؟

Correct answer ✓ A. دھوکا دینا

B. سلوک کرنا

C. درخواست کرنا

D. کوئی نہیں

A. "Gandum-numa jau-farosh" (showing wheat, selling barley) means to deceive: displaying one thing and delivering another.

B. "To behave/treat" — not the idiom's meaning.

C. "To request" — not the idiom's meaning.

D. Wrong, since A is correct.

Note: Note: Source number PACE P8; renumbered Q10 for the deploy build — see verification summary.

11 English

The Lion sprang __ the cow.

- A. upon ✓ **Correct answer**
- B. over
- C. to
- D. None of these

A. "Sprang upon" is the fixed collocation: the lion pounced on the cow.

B. "Sprang over the cow" would mean jumping across it, not attacking it.

C. "Sprang to the cow" is not the idiom for a pounce.

D. Wrong, since A is correct.

Note: Note: Source number PACE P9; renumbered Q11 for the deploy build — see verification summary.

Question 12 English

Write down __ your name and roll number.

- A. each
- B. both ✓ **Correct answer**
- C. any
- D. None of these

A. "Each your name and roll number" is ungrammatical; "each" needs "each of".

B. "Write down both your name and roll number": "both ... and ..." correctly pairs the two items to be written.

C. "Any your name and roll number" is ungrammatical and wrong in sense.

D. Wrong, since B is correct.

Source number PACE P10; renumbered Q12 for the deploy build — see verification summary.

Question 13 English

We discussed over the issue __ an hour.

- A. to
- B. for ✓ **Correct answer**
- C. in
- D. None of these

A. "Discussed ... to an hour" is not idiomatic for duration.

B. "For an hour" expresses the duration of the discussion, the correct preposition.

C. "In an hour" means within an hour's time, not for an hour's duration.

D. Wrong, since B is correct.

Note: Note: Source number PACE P11; renumbered Q13 for the deploy build — see verification summary.

Question 14 English

He came __ the room and jumped __ Swimming Pool.

- A. Out of, into ✓ **Correct answer**
- B. into, Out of
- C. Out, In
- D. None of these

A. "He came out of the room and jumped into the swimming pool": out of the room, into the water — the only pairing that makes sense of both movements.

B. "Came into the room and jumped out of the pool" reverses the sense: he cannot jump

he never entered.

C. "Came out the room" is missing "of", and "jumped in swimming pool" is missing "to/into" — both halves are ungrammatical.

D. Wrong, since A is correct.

Note: Note: Source number PACE P12; renumbered Q14 for the deploy build — see verification summary.

Question 15 Mathematics

Find the curved surface area of Hemisphere of radius 7 cm?

- A. 308 cm2 ✓ **Correct answer**
- B. 380 cm2
- C. 400 cm2
- D. None of these

A. Curved surface area of a hemisphere = $2\pi r^2 = 2 \times (22/7) \times 7^2 = 2 \times 22 \times 7 = 308$ cm².

B. No working with r = 7 gives 380.

C. No working with r = 7 gives 400.

D. Wrong, since A is correct. (Note: the TOTAL surface area, base included, would be $3\pi r^2 = 462$ cm² — not asked for and not among the options.)

Note: Note: Source number PACE P13; renumbered Q15 for the deploy build — see verification summary.

Question 16 Mathematics

Sum of three consecutive integers is 33, find the smallest integer.

- A. 10 ✓ **Correct answer**
- B. 15

- D. None of these

A. The middle integer is the average: 33 ÷ 3 = 11, so the three are 10, 11, 12, and the smallest is 10 (10 + 11 + 12 = 33).

B. 15 cannot be the smallest of three consecutive integers summing to 33 (15 + 16 + 17 = 48).

C. That is not even in the triple; 18 + 19 + 20 = 57.

D. Wrong, since A is correct.

Note: Note: Printed-key correction: both PACE Past-Paper renderings key this B (15), which is mathematically wrong (15+16+17=48). Filed A (10), confirmed by independent worked solutions. Source number PACE P14; renumbered Q16 for the deploy build — see verification summary. Decided by assistant under owner's 8 Nov 2026 delegation.

Question 17 Pakistan Studies

Who was the first Commander-in-Chief of Air Force?

- A. Allan Perry-Keene ✓ **Correct answer**
- B. Frank Messevy
- C. James Wilfred Jefford
- D. None of these

A. Air Vice Marshal Allan Perry-Keene was the first Commander-in-Chief (first Air Officer Commanding) of the Royal Pakistan Air Force, 15 August 1947 – 17 February 1949.

B. General Sir Frank Messervy was the first Commander-in-Chief of the Pakistan ARMY, not the Air Force.

C. Rear Admiral James Wilfred Jefford was the first Commander-in-Chief of the Pakistan NAVY, not the Air Force.

nce A is correct.

Note: Note: Source number PACE P15; renumbered Q17 for the deploy build — see verification summary.

Question 18 Pakistan Studies

Pakistan won first Olympic Gold medal in :

- A. 1955
- B. 1960 ✓ **Correct answer**
- C. 1975
- D. None of these

A. Pakistan won no Olympic gold in 1955 (no Olympic Games were held that year).

B. Pakistan's first Olympic gold medal came at the Rome 1960 Olympics, when the hockey team beat India in the final.

C. No Olympic Games were held in 1975, and Pakistan's first gold long predates it.

D. Wrong, since B is correct.

Note: Note: Source number PACE P16; renumbered Q18 for the deploy build — see verification summary.

Question 19 Pakistan Studies

In which year Congress recognized the Muslim league as the political party representing the Muslims for the first time?

- A. 1906
- B. 1916 ✓ **Correct answer**
- C. 1933
- D. None of these

e year the Muslim League was founded at Dhaka; Congress did not recognise it then.

B. Under the Lucknow Pact of December 1916, Congress accepted the Muslim League as the political party representing the Muslims of India — the first such recognition.

C. No Congress–League recognition event belongs to 1933.

D. Wrong, since B is correct.

Note: Note: Source number PACE P17; renumbered Q19 for the deploy build — see verification summary.

Question 20 Fisheries

National fish of Pakistan is:

- A. Salmon
- B. Tuna
- C. Mahseer ✓ **Correct answer**
- D. None of these

A. Salmon is not found as Pakistan's national fish; it is associated with colder northern waters elsewhere.

B. Tuna is a commercial sea fish, not Pakistan's national fish.

C. The Mahseer (Tor putitora), the famed game fish of Pakistan's rivers, is Pakistan's national fish.

D. Wrong, since C is correct.

Note: Note: Source number PACE P18; renumbered Q20 for the deploy build — see verification summary.

21 Pakistan Studies

When did Ayub Khan visit China?

- A. 1965 ✓ **Correct answer**
- B. 1970
- C. 1971
- D. None of these

A. President Ayub Khan paid his state visit to China on 2–9 March 1965, meeting Mao Zedong, Liu Shaoqi and Zhou Enlai; it was the first visit by a Pakistani president to China.

B. Ayub Khan was no longer president in 1970 (he left office in March 1969).

C. Ayub Khan was out of office and in retirement in 1971.

D. Wrong, since A is correct.

Note: Note: Source number PACE P19; renumbered Q21 for the deploy build — see verification summary.

Question 22 General Knowledge

Panda Diplomacy was given by which country?

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

A. "Panda diplomacy" is China's practice of gifting or loaning giant pandas to other countries as a diplomatic gesture.

B. Japan has received pandas from China; it did not originate panda diplomacy.

C. India has never practised panda diplomacy.

nce A is correct.

Note: Note: Source number PACE P20; renumbered Q22 for the deploy build — see verification summary.

Question 23 Everyday Science

Which geographical regions has more diversity?

- A. Tropical Rainforest ✓ **Correct answer**
- B. Capricorn
- C. Polar regions
- D. None of these

A. Tropical rainforests hold the greatest biodiversity of any land biome, with far more species per area than any other region.

B. The Tropic of Capricorn is a line of latitude, not a biodiverse region.

C. Polar regions have the lowest terrestrial biodiversity, the opposite of the most diverse.

D. Wrong, since A is correct.

Note: Note: Source number PACE P21; renumbered Q23 for the deploy build — see verification summary.

Question 24 General Knowledge

World first deep sea radar system developed in which country?

- A. China ✓ **Correct answer**
- B. USA
- C. Russia
- D. None of these

A. Chinese scientists built the world's first deep-sea radar: a seabed acoustic sensor array

res depth that detected and tracked a fixed-wing aircraft flying at 5,000 metres (reported January 2025).

B. The United States has advanced radar, but the reported world-first deep-sea system is China's.

C. No such Russian world-first deep-sea radar is reported.

D. Wrong, since A is correct.

Note: Note: Source number PACE P22; renumbered Q24 for the deploy build — see verification summary.

Question 25

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