Assistant Sub-Inspector (BS-11), Punjab Police Department (Service Quota, among Graduate Constables / Head Constables) — 2019 · Solved Past Paper

Body: Punjab Public Service Commission (PPSC) · **Post:** Assistant Sub-Inspector (BS-11), Punjab Police Department (Service Quota, among Graduate Constables / Head Constables) · **Year:** 2019 · **Questions:** 100 in the original paper — **100 solved and verified**, none excluded · **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 2019 sitting.

Source note: GK360, 'Assistant Sub Inspector (ASI) Punjab Police Past Paper 2019 Solved MCQs with Answers' (accessed 11 Nov 2026; serves 100 numbered question cards, each with a printed key, all 4-option). Every printed key was verified independently (own knowledge + targeted web searches for the doubtful items) under the owner's 8 Nov 2026 standard. 0 printed keys corrected. 0 PICK-ONE, 0 DEFECTIVE-excluded. COMPLETES HELD 37pi (bolpakistan reproduction, 88/100, 12 gaps Q89-Q100): direct comparison 84/100 >=0.90, 89/100 >=0.55 — same sitting. The GK360 rendering is cleaner than the bolpakistan reproduction on all six of 37pi's problem items (its 5 PICK-ONE stems served ungarbled here; its 1 DEFECTIVE internal duplicate does not recur). Distinct from any live paper — dedup screened: 13 exact hits (isolated, generic one-liners); fuzzy max 2 stems >=0.90 vs any live paper — CLEAR. Sitting confirmed by Ed.110 Model Paper 5 (ASI BS-11 2019 among Graduate Constables/Head Constables) + PPSC written-test result

region). Written test held on 24-08-2019; Advertisement 21/2019, closing date 22 July 2019.

Question 1 General Knowledge

In which year FIH (International Hockey Federation) was established?

- A. 1920
- B. 1924 ✓ **Correct answer**
- C. 1926
- D. 1930

Note: **A. 1920 — the FIH was not established in 1920.** **B. 1924 — the International Hockey Federation (FIH) was established in 1924.** **C. 1926 — the FIH was not established in 1926.** **D. 1930 — the FIH was not established in 1930.**

Question 2 General Knowledge

Union Jack is the name of the flag of which country?

- A. United Kingdom ✓ **Correct answer**
- B. United States
- C. Australia
- D. New Zealand

Note: **A. United Kingdom — the Union Jack is the national flag of the United Kingdom.** **B. United States — the flag of the United States is the Stars and Stripes, not the Union Jack.** **C. Australia — the Australian flag is not called the Union Jack.** **D. New Zealand — the New Zealand flag is not called the Union Jack.**

Question 3 Current Affairs

Mr Antonio Guterres is serving as the Secretary General of the United Nations. To which country does he belong?

- B. Portugal ✓ **Correct answer**
- C. Brazil
- D. Italy

Note: **A. Spain — António Guterres is not Spanish.** **B. Portugal — António Guterres, Secretary-General of the United Nations since 2017, is Portuguese.** **C. Brazil — Guterres is not Brazilian.** **D. Italy — Guterres is not Italian.**

Question 4 General Knowledge

In 2002, Amnesty International succeeded in having an Optional Protocol added to the Child Human Rights Act in the UN. This protocol raised the age at which states can legally recruit children into the armed forces to 18. What was the legal age for recruitment under the original convention?

- A. Fourteen
- B. Fifteen ✓ **Correct answer**
- C. Sixteen
- D. Seventeen

Note: **A. Fourteen — the original Convention on the Rights of the Child did not set the recruitment age at 14.** **B. Fifteen — the original CRC set 15 as the minimum age for recruitment into armed forces; the 2002 Optional Protocol raised it to 18.** **C. Sixteen — the original Convention did not set the age at 16.** **D. Seventeen — the original Convention did not set the age at 17.**

Question 5 General Knowledge

How many Emirates comprise the United Arab Emirates?

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

Note: **A. 5 — the UAE does not have 5 emirates.** **B. 6 — the UAE does not have 6 emirates.** **C. 7 — the United Arab Emirates comprises 7 emirates (Abu Dhabi, Dubai, Sharjah, Ajman, Ras Al Khaimah, Fujairah, Umm Al Quwain).** **D. 8 — the UAE does not have 8 emirates.**

Question 6 General Knowledge

What is the width of a badminton court for a singles match?

- A. 4.18 meters
- B. 5.18 meters ✓ **Correct answer**
- C. 6.10 meters
- D. 5.50 meters

Note: **A. 4.18 meters — 4.18 m is not the width of a singles badminton court.** **B. 5.18 meters — the width of a badminton court for a singles match is 5.18 metres (17 feet).** **C. 6.10 meters — 6.10 m is the width for doubles, not singles.** **D. 5.50 meters — 5.50 m is not the width of a singles badminton court.**

Question 7 General Knowledge

Albert Einstein was born in:

- A. United States
- B. Germany ✓ **Correct answer**
- C. Switzerland
- D. Austria

Note: **A. United States — Einstein was not born in the United States (he emigrated there later).** **B. Germany — Albert Einstein was born in Ulm, Germany (1879).** **C. Switzerland — Einstein lived in Switzerland, but he was not born there.** **D. Austria — Einstein was not born in Austria.**

8 Geography

A country that is landlocked and surrounded only by landlocked countries is called 'double landlocked'. Which of the following countries is 'double landlocked'?

- A. Afghanistan
- B. Uzbekistan ✓ **Correct answer**
- C. Kazakhstan
- D. Tajikistan

Note: **A. Afghanistan — Afghanistan is landlocked but borders Pakistan, which has a coastline, so it is not doubly landlocked.** **B. Uzbekistan — Uzbekistan is doubly landlocked (surrounded only by landlocked countries: Kazakhstan, Kyrgyzstan, Tajikistan, Afghanistan, Turkmenistan).** **C. Kazakhstan — Kazakhstan has a Caspian Sea coastline, so it is not landlocked at all.** **D. Tajikistan — Tajikistan borders China, which has a coastline, so it is not doubly landlocked.**

Question 9 General Knowledge

'Fidel Castro' was the leader of:

- A. Cuba ✓ **Correct answer**
- B. Mexico
- C. Venezuela
- D. Brazil

Note: **A. Cuba — Fidel Castro was the leader of Cuba.** **B. Mexico — Castro was not the leader of Mexico.** **C. Venezuela — Castro was not the leader of Venezuela.** **D. Brazil — Castro was not the leader of Brazil.**

Question 10 General Knowledge

'Chennai' is the new name of which Indian city?

- A. Bombay

dras ✓ Correct answer

- C. Calcutta
- D. Bangalore

Note: **A. Bombay — Chennai is not the new name of Bombay (Bombay became Mumbai).** **B. Madras — Chennai is the new name of Madras (renamed in 1996).** **C. Calcutta — Chennai is not the new name of Calcutta (Calcutta became Kolkata).** **D. Bangalore — Chennai is not the new name of Bangalore (Bangalore became Bengaluru).**

Question 11 Pakistan Studies

In which city is the famous Wazir Khan Mosque located?

- A. Multan
- B. Lahore ✓ **Correct answer**
- C. Delhi
- D. Agra

Note: **A. Multan — the Wazir Khan Mosque is not in Multan.** **B. Lahore — the Wazir Khan Mosque is in Lahore (Delhi Gate, Walled City).** **C. Delhi — the Wazir Khan Mosque is not in Delhi.** **D. Agra — the Wazir Khan Mosque is not in Agra.**

Question 12 Current Affairs

The task force established by Pakistan Navy to defend CPEC is called:

- A. Task Force 88 ✓ **Correct answer**
- B. Task Force 21
- C. Task Force CPEC
- D. Task Force 99

Note: **A. Task Force 88 — Task Force 88 (TF-88) is the Pakistan Navy task force established to defend CPEC and Gwadar.** **B. Task Force 21 — there is no Task Force 21

fence.** **C. Task Force CPEC — the task force is called Task Force 88, not Task Force CPEC.** **D. Task Force 99 — there is no Task Force 99 for CPEC defence.**

Question 13 Pakistan Studies

Montagu-Chelmsford Reforms introduced a system called:

- A. Diarchy ✓ **Correct answer**
- B. Democracy
- C. Autocracy
- D. Oligarchy

Note: **A. Diarchy — the Montagu-Chelmsford Reforms (1919) introduced diarchy (dual government) in the provinces.** **B. Democracy — the Reforms did not introduce democracy.** **C. Autocracy — the Reforms did not introduce autocracy.** **D. Oligarchy — the Reforms did not introduce oligarchy.**

Question 14 Pakistan Studies

Head of the Senate is called:

- A. Speaker
- B. Chairman ✓ **Correct answer**
- C. President
- D. Prime Minister

Note: **A. Speaker — the Speaker heads the National Assembly, not the Senate.** **B. Chairman — the head of the Senate is called the Chairman.** **C. President — the President is the head of state, not the head of the Senate.** **D. Prime Minister — the Prime Minister heads the government, not the Senate.**

Question 15 Pakistan Studies

Quaid-i-Azam Muhammad Ali Jinnah presented his Fourteen Points in:

- B. 1929 ✓ **Correct answer**
- C. 1930
- D. 1931

Note: **A. 1928 — Jinnah did not present his Fourteen Points in 1928 (that was the Nehru Report year).** **B. 1929 — Quaid-i-Azam presented his Fourteen Points in 1929 (in response to the Nehru Report).** **C. 1930 — the Fourteen Points were not presented in 1930.** **D. 1931 — the Fourteen Points were not presented in 1931.**

Question 16 Pakistan Studies

The Diamer-Bhasha Dam will be constructed on:

- A. Jhelum
- B. Chenab
- C. Indus ✓ **Correct answer**
- D. Kabul

Note: **A. Jhelum — the Diamer-Bhasha Dam will not be built on the Jhelum.** **B. Chenab — the Dam will not be built on the Chenab.** **C. Indus — the Diamer-Bhasha Dam will be constructed on the River Indus.** **D. Kabul — the Dam will not be built on the Kabul.**

Question 17 General Knowledge

How many gold medals did Pakistan win in the Commonwealth Games 2010 held in India?

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

— Pakistan won more than 1 gold medal at the 2010 Commonwealth Games.** **B. 2 — Pakistan won 2 gold medals at the 2010 Commonwealth Games in Delhi (wrestling: Azhar Hussain and Muhammad Inam).** **C. 3 — Pakistan did not win 3 gold medals in 2010.** **D. 4 — Pakistan did not win 4 gold medals in 2010.**

Question 18 Pakistan Studies

Who wrote the book 'The Myth of Independence'?

- A. Ayub Khan
- B. Z.A. Bhutto ✓ **Correct answer**
- C. Fatima Jinnah
- D. Liaquat Ali Khan

Note: **A. Ayub Khan — Ayub Khan did not write 'The Myth of Independence'.** **B. Z.A. Bhutto — 'The Myth of Independence' (1969) is by Zulfikar Ali Bhutto.** **C. Fatima Jinnah — Fatima Jinnah did not write 'The Myth of Independence'.** **D. Liaquat Ali Khan — Liaquat Ali Khan did not write 'The Myth of Independence'.**

Question 19 General Knowledge

Pakistan won the first and only ICC T-20 Cricket World Cup under the captaincy of:

- A. Shoaib Malik
- B. Younus Khan ✓ **Correct answer**
- C. Shahid Afridi
- D. Misbah-ul-Haq

Note: **A. Shoaib Malik — Shoaib Malik was not the captain when Pakistan won the 2009 T20 World Cup.** **B. Younus Khan — Pakistan won its first (and only) ICC T20 World Cup in 2009 under Younus Khan's captaincy.** **C. Shahid Afridi — Afridi was man of the match in the final, but Younus Khan was captain.** **D. Misbah-ul-Haq — Misbah was not the captain in 2009.**

Pakistan's first Constituent Assembly was dissolved in:

- A. 1953
- B. 1954 ✓ **Correct answer**
- C. 1955
- D. 1956

Note: **A. 1953 — the first Constituent Assembly was not dissolved in 1953.** **B. 1954 — Pakistan's first Constituent Assembly was dissolved in 1954 (by Governor-General Ghulam Muhammad).** **C. 1955 — the Assembly was not dissolved in 1955 (the second Assembly was formed then).** **D. 1956 — the Assembly was not dissolved in 1956.**

Question 21 Geography

Which planet in the solar system is farthest from the sun?

- A. Uranus
- B. Neptune ✓ **Correct answer**
- C. Saturn
- D. Pluto

Note: **A. Uranus — Uranus is the seventh planet, not the farthest.** **B. Neptune — Neptune is the farthest planet from the Sun (Pluto is a dwarf planet).** **C. Saturn — Saturn is the sixth planet, not the farthest.** **D. Pluto — Pluto is a dwarf planet, not a planet, so Neptune is the farthest planet.**

Question 22 Geography

Pakistan is bordered by _____ in the North-East.

- A. India
- B. China ✓ **Correct answer**
- C. Afghanistan

Note: **A. India — Pakistan is bordered by India in the east/south-east, not the north-east.** **B. China — Pakistan is bordered by China in the north-east.** **C. Afghanistan — Pakistan is bordered by Afghanistan in the north-west, not the north-east.** **D. Iran — Pakistan is bordered by Iran in the south-west, not the north-east.**

Question 23 Everyday Science

Which is the first element depicted on the Periodic Table?

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

Note: **A. Helium — helium is the second element on the Periodic Table, not the first.** **B. Oxygen — oxygen is the eighth element, not the first.** **C. Hydrogen — hydrogen is the first element depicted on the Periodic Table (atomic number 1).** **D. Carbon — carbon is the sixth element, not the first.**

Question 24 Everyday Science

Bio-fuels are sources of energy derived from:

- A. Fossil Fuels
- B. Plants & Animals ✓ **Correct answer**
- C. Solar Energy
- D. Wind

Note: **A. Fossil Fuels — bio-fuels are not derived from fossil fuels.** **B. Plants & Animals — bio-fuels are sources of energy derived from plants and animals (biomass).** **C. Solar Energy — bio-fuels are not derived from solar energy.** **D. Wind — bio-fuels are not derived from wind.**

25 Everyday Science

Which of the following is used in normal pencils?

- A. Lead
- B. Graphite ✓ **Correct answer**
- C. Carbon
- D. Charcoal

Note: **A. Lead — a normal pencil does not use lead.** **B. Graphite — the core of a normal pencil is graphite.** **C. Carbon — a pencil core is graphite (a form of carbon), but the standard answer is graphite.** **D. Charcoal — a normal pencil does not use charcoal.**

Question 26 Computer Science

You want to insert a paragraph of text from one document into another document while still keeping it in the first document. You will do it by doing the following:

- A. Cut and paste
- B. Copy and paste ✓ **Correct answer**
- C. Drag and drop
- D. Delete and paste

Note: **A. Cut and paste — cut and paste removes the text from the first document, so it does not stay there.** **B. Copy and paste — to insert a paragraph into another document while keeping it in the first, copy and paste it.** **C. Drag and drop — drag and drop moves the text (it does not stay in the first document).** **D. Delete and paste — 'delete and paste' is not the operation for this.**

Question 27 Computer Science

In MS Word, when we apply 'Drop Cap' on a word, then by default, the first character of this word drops to:

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

Note: **A. 2 lines — by default, the first character does not drop to 2 lines.** **B. 3 lines — in MS Word, applying Drop Cap drops the first character to 3 lines by default.** **C. 4 lines — by default, the first character does not drop to 4 lines.** **D. 5 lines — by default, the first character does not drop to 5 lines.**

Question 28 Computer Science

In MS Word, which view shows margins and the rulers?

- A. Normal
- B. Page Layout ✓ **Correct answer**
- C. Web Layout
- D. Outline

Note: **A. Normal — Normal view does not show margins and rulers.** **B. Page Layout — Page Layout view shows margins and the rulers.** **C. Web Layout — Web Layout view does not show margins and rulers.** **D. Outline — Outline view does not show margins and rulers.**

Question 29 Computer Science

In Excel, you can sort data in:

- A. Ascending order only
- B. Descending order only
- C. Ascending order & Descending order ✓ **Correct answer**
- D. Random order

Note: **A. Ascending order only — Excel can sort in both ascending and descending

. Descending order only — Excel can sort in both ascending and descending order.** **C. Ascending order & Descending order — in Excel, you can sort data in ascending order and descending order.** **D. Random order — Excel does not sort in random order.**

Question 30 Computer Science

Cells in MS Excel can be uniquely identified by:

- A. Column letters only
- B. Row numbers only
- C. Column letters and row numbers ✓ **Correct answer**
- D. Cell content

Note: **A. Column letters only — column letters alone do not uniquely identify a cell.** **B. Row numbers only — row numbers alone do not uniquely identify a cell.** **C. Column letters and row numbers — cells in MS Excel are uniquely identified by their column letter and row number (e.g. B2).** **D. Cell content — cell content does not identify a cell.**

Question 31 Computer Science

The word Pentium is related to:

- A. Microprocessor ✓ **Correct answer**
- B. Hard Disk
- C. RAM
- D. Monitor

Note: **A. Microprocessor — 'Pentium' is the brand name of Intel's microprocessor.** **B. Hard Disk — Pentium is not a hard disk.** **C. RAM — Pentium is not RAM.** **D. Monitor — Pentium is not a monitor.**

32 Computer Science

To print a PowerPoint presentation, press:

- A. Ctrl + PrtSc
- B. Ctrl + P ✓ **Correct answer**
- C. Alt + P
- D. Shift + P

Note: **A. Ctrl + PrtSc — Ctrl+PrtSc does not print a presentation.** **B. Ctrl + P — Ctrl+P prints a PowerPoint presentation.** **C. Alt + P — Alt+P does not print a presentation.** **D. Shift + P — Shift+P does not print a presentation.**

Question 33 Computer Science

'Amazon' is a best example of an _____ site.

- A. Social Media
- B. E-Commerce ✓ **Correct answer**
- C. Search Engine
- D. Blog

Note: **A. Social Media — Amazon is not a social media site.** **B. E-Commerce — Amazon is a best example of an e-commerce site.** **C. Search Engine — Amazon is not a search engine.** **D. Blog — Amazon is not a blog.**

Question 34 Computer Science

A computer cannot function without:

- A. Operating System ✓ **Correct answer**
- B. Microsoft Office
- C. Internet
- D. Antivirus

operating system — a computer cannot function without an operating system.** **B. Microsoft Office — a computer can function without Microsoft Office.** **C. Internet — a computer can function without the Internet.** **D. Antivirus — a computer can function without antivirus software.**

Question 35 Computer Science

Software that assists you, or acts on your behalf, to perform repetitive computer-related tasks is a(n):

- A. Intelligent Agent ✓ **Correct answer**
- B. Compiler
- C. Assembler
- D. Debugger

Note: **A. Intelligent Agent — software that assists you, or acts on your behalf, to perform repetitive computer-related tasks is an intelligent agent.** **B. Compiler — a compiler translates code, it does not act on your behalf.** **C. Assembler — an assembler translates assembly language, it does not act on your behalf.** **D. Debugger — a debugger finds errors, it does not act on your behalf.**

Question 36 Computer Science

In MS Word 2007, _____ is used to move directly to a specific location in a document.

- A. Hyperlinks
- B. Bookmarks ✓ **Correct answer**
- C. Cross-references
- D. Macros

Note: **A. Hyperlinks — hyperlinks jump to other locations, but 'Bookmarks' is the Word feature for moving directly to a specific location in a document.** **B. Bookmarks — in MS Word 2007, bookmarks are used to move directly to a specific location in a document.** **C. Cross-references — cross-references refer to other parts of a

ut they are not the feature for jumping to a location.** **D. Macros — macros automate tasks, they do not move the cursor to a location.**

Question 37 Computer Science

Which of the following is not used to access the web?

- A. HTTP
- B. UDP ✓ **Correct answer**
- C. HTML
- D. Web Browser

Note: **A. HTTP — HTTP is used to access the web.** **B. UDP — UDP is a transport protocol; it is not used to access the web (unlike HTTP, HTML and a web browser).** **C. HTML — HTML is the language of web pages, used to access the web.** **D. Web Browser — a web browser is used to access the web.**

Question 38 Computer Science

In PowerPoint, _____ contains pre-defined formatting and layouts.

- A. Theme ✓ **Correct answer**
- B. Template
- C. Layout
- D. Slide Master

Note: **A. Theme — in PowerPoint, a theme contains pre-defined formatting and layouts (colours, fonts, effects, backgrounds).** **B. Template — a template is a file with a design, but the standard bank answer for 'pre-defined formatting and layouts' is Theme.** **C. Layout — a layout is the arrangement of placeholders on a single slide, not the whole formatting set.** **D. Slide Master — the slide master controls layouts, but the named feature here is the Theme.**

39 Computer Science

In MS Excel, you can use the horizontal and vertical scroll bars to:

- A. Change cell size
- B. View different rows and columns ✓ **Correct answer**
- C. Format text
- D. Zoom in and out

Note: **A. Change cell size — scroll bars do not change cell size.** **B. View different rows and columns — in MS Excel, the horizontal and vertical scroll bars let you view different rows and columns.** **C. Format text — scroll bars do not format text.** **D. Zoom in and out — the zoom slider zooms, not the scroll bars.**

Question 40 Computer Science

You should save your computer from:

- A. Viruses
- B. Time bombs
- C. Worms
- D. All of these ✓ **Correct answer**

Note: **A. Viruses — you should save your computer from viruses, but also from time bombs and worms.** **B. Time bombs — you should save your computer from time bombs, but also from viruses and worms.** **C. Worms — you should save your computer from worms, but also from viruses and time bombs.** **D. All of these — you should save your computer from viruses, time bombs and worms.**

Question 41 Computer Science

The Page orientation can be in _____ style.

- A. Landscape & Portrait ✓ **Correct answer**
- B. A4 & Letter

& Bottom

- D. Left & Right

Note: **A. Landscape & Portrait — the page orientation can be in Landscape and Portrait style.** **B. A4 & Letter — A4 and Letter are paper sizes, not orientations.** **C. Top & Bottom — Top and Bottom are not page orientations.** **D. Left & Right — Left and Right are not page orientations.**

Question 42 Computer Science

What is the full form of DSL in terms of information technology?

- A. Data Subscriber Line
- B. Digital Subscriber Line ✓ **Correct answer**
- C. Direct Service Line
- D. Digital Service Link

Note: **A. Data Subscriber Line — DSL does not stand for Data Subscriber Line.** **B. Digital Subscriber Line — DSL stands for Digital Subscriber Line.** **C. Direct Service Line — DSL does not stand for Direct Service Line.** **D. Digital Service Link — DSL does not stand for Digital Service Link.**

Question 43 Computer Science

Who invented the Computer Mouse?

- A. Charles Babbage
- B. Douglas Engelbart ✓ **Correct answer**
- C. Alan Turing
- D. Steve Jobs

Note: **A. Charles Babbage — Babbage conceptualised the computer, he did not invent the mouse.** **B. Douglas Engelbart — the computer mouse was invented by Douglas Engelbart (1964).** **C. Alan Turing — Turing did not invent the computer mouse.** **D.

. Steve Jobs popularised the mouse, he did not invent it.**

Question 44 Computer Science

In MS Word, _____ shortcut key combination underlines the selected text.

- A. Ctrl + B
- B. Ctrl + I
- C. Ctrl + U ✓ **Correct answer**
- D. Ctrl + L

Note: **A. Ctrl + B — Ctrl+B makes text bold, it does not underline it.** **B. Ctrl + I — Ctrl+I italicises text, it does not underline it.** **C. Ctrl + U — Ctrl+U underlines the selected text in MS Word.** **D. Ctrl + L — Ctrl+L left-aligns text, it does not underline it.**

Question 45 Computer Science

Computers that process both analog and digital data are called:

- A. Mainframe
- B. Supercomputer
- C. Hybrid ✓ **Correct answer**
- D. Microcomputer

Note: **A. Mainframe — a mainframe is not a computer that processes both analog and digital data.** **B. Supercomputer — a supercomputer is not defined by processing both analog and digital data.** **C. Hybrid — computers that process both analog and digital data are called hybrid computers.** **D. Microcomputer — a microcomputer is not defined by processing both analog and digital data.**

Question 46 Computer Science

_____ function calculates the largest value in a set of numbers.

- B. Max ✓ **Correct answer**
- C. High
- D. Top

Note: **A. Large — the LARGE function returns the k-th largest value, not simply the largest.** **B. Max — the MAX function calculates the largest value in a set of numbers.** **C. High — there is no HIGH function for the largest value.** **D. Top — there is no TOP function for the largest value.**

Question 47 Computer Science

From what location are the 1st computer instructions available on boot up?

- A. RAM
- B. Hard Disk
- C. ROM BIOS ✓ **Correct answer**
- D. CPU Cache

Note: **A. RAM — the first instructions are not in RAM (RAM is empty at boot).** **B. Hard Disk — the first instructions are not read from the hard disk at boot.** **C. ROM BIOS — on boot up, the first computer instructions are available from the ROM BIOS.** **D. CPU Cache — the first instructions are not in the CPU cache.**

Question 48 Computer Science

What is Linux?

- A. Application Software
- B. Operating system ✓ **Correct answer**
- C. Programming Language
- D. Web Browser

Note: **A. Application Software — Linux is not application software.** **B. Operating

nux is an operating system.** **C. Programming Language — Linux is not a programming language.** **D. Web Browser — Linux is not a web browser.**

Question 49 Computer Science

Slide sorter can be accessed through the _____ menu.

- A. Home
- B. Insert
- C. View ✓ **Correct answer**
- D. Animations

Note: **A. Home — Slide Sorter is not accessed through the Home menu.** **B. Insert — Slide Sorter is not accessed through the Insert menu.** **C. View — Slide Sorter can be accessed through the View menu.** **D. Animations — Slide Sorter is not accessed through the Animations menu.**

Question 50 Computer Science

A common name for software errors is:

- A. Glitches
- B. Bugs ✓ **Correct answer**
- C. Viruses
- D. Faults

Note: **A. Glitches — a glitch is a minor malfunction, but the common name for software errors is 'bugs'.** **B. Bugs — a common name for software errors is 'bugs'.** **C. Viruses — viruses are malicious programs, not the general name for software errors.** **D. Faults — 'faults' is not the common name for software errors.**

Question 51 Computer Science

Which amongst the following is the largest unit of storage?

- B. Gigabyte
- C. Terabyte ✓ **Correct answer**
- D. Kilobyte

Note: **A. Megabyte — a megabyte is smaller than a terabyte.** **B. Gigabyte — a gigabyte is smaller than a terabyte.** **C. Terabyte — among the options, the terabyte is the largest unit of storage.** **D. Kilobyte — a kilobyte is the smallest of the options.**

Question 52 Computer Science

A/an _____ contains information like text, image or music.

- A. Folder
- B. Directory
- C. File ✓ **Correct answer**
- D. Drive

Note: **A. Folder — a folder holds files, it does not itself contain the information.** **B. Directory — a directory is a folder, not the item that contains information.** **C. File — a file contains information like text, image or music.** **D. Drive — a drive stores files, it is not the item that contains the information.**

Question 53 Computer Science

The world's largest Computer Company by sales is:

- A. Microsoft
- B. Apple ✓ **Correct answer**
- C. IBM
- D. HP

Note: **A. Microsoft — Microsoft's revenue was smaller than Apple's in 2019.** **B. Apple — by sales/revenue, Apple was the world's largest computer company in 2019

nue $265.0bn).** **C. IBM — IBM's revenue was smaller than Apple's in 2019.** **D. HP — HP's revenue was smaller than Apple's in 2019.**

Question 54 Mathematics

A college organized a function in which 1/3 of boys and 1/2 of girls are present. The total number of students present is:

- A. 5/6
- B. 1/6
- C. Complete
- D. Data inadequate ✓ **Correct answer**

Note: **A. 5/6 — 1/3 + 1/2 = 5/6 is the fraction present, but the total number of students is not given, so the total cannot be found.** **B. 1/6 — 1/6 is not the total number of students present.** **C. Complete — the data is not complete (no total is given).** **D. Data inadequate — the total number of students cannot be found from the fractions alone; the data is inadequate.**

Question 55 Computer Science

Excel would evaluate the formula =20*10/5*8 and return this answer.

- A. 32
- B. 320 ✓ **Correct answer**
- C. 5
- D. 80

Note: **A. 32 — 20*10/5*8 is not 32.** **B. 320 — 20×10 = 200; 200/5 = 40; 40×8 = 320 (left-to-right multiplication and division).** **C. 5 — 20*10/5*8 is not 5.** **D. 80 — 20*10/5*8 is not 80.**

56 Mathematics

What number increased by 20% of itself is equal to 102?

- A. 80
- B. 85 ✓ **Correct answer**
- C. 90
- D. 95

Note: **A. 80 — 80 increased by 20% is 96, not 102.** **B. 85 — 85 + 20% of 85 = 85 + 17 = 102.** **C. 90 — 90 increased by 20% is 108, not 102.** **D. 95 — 95 increased by 20% is 114, not 102.**

Question 57 Computer Science

To convert a decimal number into a binary number, we use the method of repeated:

- A. Multiplication
- B. Addition
- C. Division ✓ **Correct answer**
- D. Subtraction

Note: **A. Multiplication — decimal-to-binary conversion does not use repeated multiplication.** **B. Addition — decimal-to-binary conversion does not use repeated addition.** **C. Division — to convert a decimal number into a binary number, we use the method of repeated division by 2.** **D. Subtraction — decimal-to-binary conversion does not use repeated subtraction.**

Question 58 Mathematics

A father is now three times as old as his son. Five years back, he was four times as old as his son. The age of the son (in years) is:

- A. 10
- B. 12

✓ Correct answer

- D. 18

Note: **A. 10 — if the son were 10, the father would be 30 now and 25 five years back (not 4 times 5).** **B. 12 — if the son were 12, the father would be 36 now and 31 five years back (not 4 times 7).** **C. 15 — if the son is 15, the father is 45 now; five years back the father was 40 and the son 10, which is 4 times.** **D. 18 — if the son were 18, the father would be 54 now and 49 five years back (not 4 times 13).**

Question 59 Mathematics

Find the average of all numbers between 6 and 34 which are divisible by 5:

- A. 15
- B. 20 ✓ **Correct answer**
- C. 25
- D. 30

Note: **A. 15 — the average of the numbers between 6 and 34 divisible by 5 is not 15.** **B. 20 — the numbers are 10, 15, 20, 25, 30; their sum is 100 and their average is 100/5 = 20.** **C. 25 — the average is not 25.** **D. 30 — the average is not 30.**

Question 60 Mathematics

Solve: 30% of 3300

- A. 900
- B. 930
- C. 990 ✓ **Correct answer**
- D. 1000

Note: **A. 900 — 30% of 3300 is not 900.** **B. 930 — 30% of 3300 is not 930.** **C. 990 — 30% of 3300 = 0.3 × 3300 = 990.** **D. 1000 — 30% of 3300 is not 1000.**

Evaluate: √(248 + √64)

- A. 14
- B. 16 ✓ **Correct answer**
- C. 18
- D. 20

Note: **A. 14 — √(248 + √64) is not 14.** **B. 16 — √64 = 8, so √(248 + 8) = √256 = 16.** **C. 18 — √(248 + √64) is not 18.** **D. 20 — √(248 + √64) is not 20.**

Question 62 Mathematics

Given that 543 × 21 = 11403. Find the value of: 1140.3 ÷ 5.43

- A. 21
- B. 210 ✓ **Correct answer**
- C. 2.1
- D. 0.21

Note: **A. 21 — 1140.3 ÷ 5.43 is not 21.** **B. 210 — since 543 × 21 = 11403, 1140.3 ÷ 5.43 = 210 (1140.3 = 11403/10 and 5.43 = 543/100, so the quotient is 21 × 10 = 210).** **C. 2.1 — 1140.3 ÷ 5.43 is not 2.1.** **D. 0.21 — 1140.3 ÷ 5.43 is not 0.21.**

Question 63 Mathematics

Average of ten positive numbers is x. If each number is increased by 10%, then x:

- A. is increased by 10% ✓ **Correct answer**
- B. remains same
- C. is increased by 1%
- D. cannot be determined

Note: **A. is increased by 10% — if each number is increased by 10%, the average is also

10%.** **B. remains same — the average does not remain the same when every number rises by 10%.** **C. is increased by 1% — the average rises by 10%, not 1%.** **D. cannot be determined — the change in the average is determined (10%).**

Question 64 Mathematics

Three hundredths is the same as:

- A. 0.3
- B. 0.03 ✓ **Correct answer**
- C. 0.003
- D. 300

Note: **A. 0.3 — 0.3 is three tenths, not three hundredths.** **B. 0.03 — three hundredths is 3/100 = 0.03.** **C. 0.003 — 0.003 is three thousandths, not three hundredths.** **D. 300 — 300 is not three hundredths.**

Question 65 Mathematics

There are two sections A and B of a class, consisting of 36 and 44 students respectively. If the average weight of section A is 40kg and that of section B is 35kg, find the average weight of the whole class.

- A. 37.25 kg ✓ **Correct answer**
- B. 37.50 kg
- C. 38.00 kg
- D. 38.25 kg

Note: **A. 37.25 kg — the weighted average is (36×40 + 44×35)/80 = 2980/80 = 37.25 kg.** **B. 37.50 kg — the weighted average is not 37.50 kg.** **C. 38.00 kg — the weighted average is not 38.00 kg.** **D. 38.25 kg — the weighted average is not 38.25 kg.**

66 Mathematics

Reeya obtained 65, 67, 78, 82 and 85 out of 100 in different subjects. What will be the average percentage?

- A. 75
- B. 75.4 ✓ **Correct answer**
- C. 76
- D. 77

Note: **A. 75 — the average is 75.4, not 75.** **B. 75.4 — the average of 65, 67, 78, 82 and 85 is 377/5 = 75.4.** **C. 76 — the average is not 76.** **D. 77 — the average is not 77.**

Question 67 Mathematics

By converting 75% into fraction, the answer will be:

- A. 1/4
- B. 1/2
- C. 3/4 ✓ **Correct answer**
- D. 4/5

Note: **A. 1/4 — 75% is not 1/4 (that is 25%).** **B. 1/2 — 75% is not 1/2 (that is 50%).** **C. 3/4 — 75% = 75/100 = 3/4.** **D. 4/5 — 75% is not 4/5 (that is 80%).**

Question 68 Mathematics

Alia can complete an assignment in 5 days and Babar can complete the same assignment in 20 days. The time taken by both Alia and Babar to complete the assignment working together is:

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

Note: **A. 3 days — Alia and Babar together do not take 3 days.** **B. 4 days — together they do 1/5 + 1/20 = 5/20 = 1/4 of the assignment per day, so they take 4 days.** **C. 5 days — 5 days is Alia's time alone, not their joint time.** **D. 6 days — together they do not take 6 days.**

Question 69 Mathematics

If Kayla left a $10.47 tip on a breakfast that cost $87.25, what percentage was the tip?

- A. 10%
- B. 12% ✓ **Correct answer**
- C. 15%
- D. 18%

Note: **A. 10% — 10% of $87.25 is $8.73, not $10.47.** **B. 12% — $10.47 / $87.25 = 0.12, so the tip was 12%.** **C. 15% — 15% of $87.25 is $13.09, not $10.47.** **D. 18% — 18% of $87.25 is $15.71, not $10.47.**

Question 70 Mathematics

Asghar can do a job in 60 days. And both Asghar and Babar can do the same job in 20 days working together. Babar alone can do the same job in:

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

Note: **A. 20 days — 20 days is their joint time, not Babar's time alone.** **B. 30 days — Babar's rate is 1/20 − 1/60 = 2/60 = 1/30 per day, so Babar alone takes 30 days.** **C. 40 days — Babar alone does not take 40 days.** **D. 50 days — Babar alone does not take 50 days.**

71 Mathematics

If a:b = 2:3 and b:c = 4:3, then find a:b:c

- A. 8:12:9 ✓ **Correct answer**
- B. 4:3:2
- C. 2:3:4
- D. 8:9:12

Note: **A. 8:12:9 — a:b = 2:3 = 8:12 and b:c = 4:3 = 12:9, so a:b:c = 8:12:9.** **B. 4:3:2 — a:b:c is not 4:3:2.** **C. 2:3:4 — a:b:c is not 2:3:4.** **D. 8:9:12 — a:b:c is not 8:9:12.**

Question 72 Mathematics

A fruit seller purchases oranges at the rate of 3 for Rs 5 and sells them at 2 for Rs 4. His profit percentage in the transaction is:

- A. 15%
- B. 20% ✓ **Correct answer**
- C. 25%
- D. 30%

Note: **A. 15% — the profit is not 15%.** **B. 20% — cost per orange = 5/3, selling price per orange = 2; profit per orange = 1/3, so profit% = (1/3)/(5/3) = 1/5 = 20%.** **C. 25% — the profit is not 25%.** **D. 30% — the profit is not 30%.**

Question 73 Mathematics

A doll is sold for Rs. 220. What was the cost of the doll if the rate of profit was 10% of the cost?

- A. Rs. 180
- B. Rs. 200 ✓ **Correct answer**
- C. Rs. 210
- D. Rs. 240

s. 180 — at a 10% profit, a cost of Rs 180 would sell for Rs 198, not Rs 220.** **B. Rs. 200 — selling price = 110% of cost, so cost = 220/1.1 = Rs 200.** **C. Rs. 210 — at a 10% profit, a cost of Rs 210 would sell for Rs 231, not Rs 220.** **D. Rs. 240 — at a 10% profit, a cost of Rs 240 would sell for Rs 264, not Rs 220.**

Question 74 Mathematics

Find out the average of A and B if the given value of 16A + 16B = 48.

- A. 1
- B. 1.5 ✓ **Correct answer**
- C. 2
- D. 3

Note: **A. 1 — the average of A and B is not 1.** **B. 1.5 — 16A + 16B = 48 gives A + B = 3, so the average of A and B is 3/2 = 1.5.** **C. 2 — the average is not 2.** **D. 3 — 3 is the sum A+B, not the average.**

Question 75 Analytical Reasoning

For the series, what is the next term: 4, 6, 9, 13, ...

- A. 16
- B. 17
- C. 18 ✓ **Correct answer**
- D. 19

Note: **A. 16 — the next term is not 16.** **B. 17 — the next term is not 17.** **C. 18 — the differences are 2, 3, 4, so the next difference is 5 and the next term is 13 + 5 = 18.** **D. 19 — the next term is not 19.**

Question 76 Mathematics

A man buys an old scooter for Rs. 4700 and spends Rs. 500 on its repairs. If he sells the

Rs. 5800, his gain percent is approx:

- A. 11.54% ✓ **Correct answer**
- B. 12%
- C. 12.5%
- D. 13%

Note: **A. 11.54% — total cost = 4700 + 500 = Rs 5,200; gain = 5800 − 5200 = Rs 600; gain % = 600/5200 = 11.54%.** **B. 12% — the gain is 11.54%, not exactly 12%.** **C. 12.5% — the gain is 11.54%, not 12.5%.** **D. 13% — the gain is 11.54%, not 13%.**

Question 77 Mathematics

If 1 day's work = 1/20, then the time required to finish the job (in days) is:

- A. 10
- B. 15
- C. 20 ✓ **Correct answer**
- D. 25

Note: **A. 10 — 1 day's work of 1/20 does not finish the job in 10 days.** **B. 15 — 1 day's work of 1/20 does not finish the job in 15 days.** **C. 20 — if 1 day's work is 1/20 of the job, the job takes 20 days.** **D. 25 — 1 day's work of 1/20 does not finish the job in 25 days.**

Question 78 Mathematics

Oscar purchased a new hat that was on sale for $5.06. The original price was $9.20. What percentage discount was the sale price?

- A. 41.4%
- B. 45% ✓ **Correct answer**
- C. 50%
- D. 55%

1.4% — the discount is not 41.4%.** **B. 45% — discount = (9.20 − 5.06)/9.20 = 4.14/9.20 = 0.45 = 45%.** **C. 50% — the discount is not 50%.** **D. 55% — the discount is not 55%.**

Question 79 Computer Science

Animation schemes can be applied to _____ in the presentation.

- A. All slides
- B. Select slides
- C. Current slide
- D. All of these ✓ **Correct answer**

Note: **A. All slides — animation schemes can be applied to all slides, but also to selected or current slides, so 'All slides' alone is incomplete.** **B. Select slides — animation schemes can be applied to selected slides, but also to all or the current slide.** **C. Current slide — animation schemes can be applied to the current slide, but also to all or selected slides.** **D. All of these — animation schemes can be applied to all slides, selected slides and the current slide.**

Question 80 Analytical Reasoning

For the series, what is the next term? 36, 34, 30, 28, 24, ...

- A. 20
- B. 22 ✓ **Correct answer**
- C. 24
- D. 26

Note: **A. 20 — the next term is not 20.** **B. 22 — the differences are −2, −4, −2, −4, so the next difference is −2 and the next term is 24 − 2 = 22.** **C. 24 — 24 is the last given term, not the next one.** **D. 26 — the next term is not 26.**

81 Mathematics

Find the average of 8, 13, 25, 43, and 11.

- A. 19
- B. 20 ✓ **Correct answer**
- C. 21
- D. 22

Note: **A. 19 — the average is not 19.** **B. 20 — the average of 8, 13, 25, 43 and 11 is 100/5 = 20.** **C. 21 — the average is not 21.** **D. 22 — the average is not 22.**

Question 82 Mathematics

Two numbers are in the ratio 7:9. If the sum of the numbers is 112, then the larger number is:

- A. 49
- B. 56
- C. 63 ✓ **Correct answer**
- D. 72

Note: **A. 49 — the larger number is not 49 (that is the smaller one).** **B. 56 — the larger number is not 56.** **C. 63 — the numbers are 7x and 9x with 16x = 112, so x = 7 and the larger is 9×7 = 63.** **D. 72 — the larger number is not 72.**

Question 83 Mathematics

What is the decimal equivalent of 1/10?

- A. 0.01
- B. 0.1 ✓ **Correct answer**
- C. 1.0
- D. 10

.01 — 1/10 is not 0.01 (that is 1/100).** **B. 0.1 — the decimal equivalent of 1/10 is 0.1.** **C. 1.0 — 1/10 is not 1.0.** **D. 10 — 1/10 is not 10.**

Question 84 Mathematics

Solve 12 ÷ 20 = ?

- A. 0.5
- B. 0.6 ✓ **Correct answer**
- C. 0.7
- D. 0.8

Note: **A. 0.5 — 12 ÷ 20 is not 0.5.** **B. 0.6 — 12 ÷ 20 = 0.6.** **C. 0.7 — 12 ÷ 20 is not 0.7.** **D. 0.8 — 12 ÷ 20 is not 0.8.**

Question 85 Mathematics

What is the fractional equivalent of 12.5%?

- A. 1/4
- B. 1/6
- C. 1/8 ✓ **Correct answer**
- D. 1/10

Note: **A. 1/4 — 12.5% is not 1/4 (that is 25%).** **B. 1/6 — 12.5% is not 1/6.** **C. 1/8 — 12.5% = 12.5/100 = 1/8.** **D. 1/10 — 12.5% is not 1/10 (that is 10%).**

Question 86 Mathematics

Solve 5 ÷ 0.5 = ?

- A. 1
- B. 5
- C. 10 ✓ **Correct answer**
- D. 25

— 5 ÷ 0.5 is not 1.** **B. 5 — 5 ÷ 0.5 is not 5.** **C. 10 — 5 ÷ 0.5 = 10.** **D. 25 — 5 ÷ 0.5 is not 25.**

Question 87 Mathematics

Three numbers are in the ratio 4:5:6 and their average is 30. The largest number is:

- A. 24
- B. 30
- C. 36 ✓ **Correct answer**
- D. 42

Note: **A. 24 — the largest number is not 24.** **B. 30 — 30 is the average, not the largest number.** **C. 36 — the numbers are 4x, 5x, 6x with average 30, so 15x = 90, x = 6, and the largest is 6×6 = 36.** **D. 42 — the largest number is not 42.**

Question 88 Mathematics

The average of four consecutive odd numbers is 24. Find the largest number:

- A. 21
- B. 23
- C. 25
- D. 27 ✓ **Correct answer**

Note: **A. 21 — 21 is the smallest of the four numbers, not the largest.** **B. 23 — 23 is the second number, not the largest.** **C. 25 — 25 is the third number, not the largest.** **D. 27 — four consecutive odd numbers averaging 24 are 21, 23, 25, 27, so the largest is 27.**

Question 89 Mathematics

For a qualification, 2/5 of the marks were given for coursework. The rest of the marks were given for a written paper of which 3/8 were given for a mental test. Total marks

120. How many marks were given for the mental test?

- A. 24
- B. 27 ✓ **Correct answer**
- C. 45
- D. 48

Note: **A. 24 — the mental test marks are not 24.** **B. 27 — coursework = 2/5 of 120 = 48; written paper = 72; mental test = 3/8 of 72 = 27.** **C. 45 — the mental test marks are not 45.** **D. 48 — 48 is the coursework marks, not the mental test marks.**

Question 90 English

Euphonious is the opposite of:

- A. Melodious
- B. Harmonious
- C. Cacophonic ✓ **Correct answer**
- D. Symphonic

Note: **A. Melodious — melodious is a synonym of euphonious, not its opposite.** **B. Harmonious — harmonious is a synonym of euphonious, not its opposite.** **C. Cacophonic — euphonious means pleasant-sounding; its opposite is cacophonic (harsh-sounding).** **D. Symphonic — symphonic is not the opposite of euphonious.**

Question 91 English

Choose the correct preposition: Look! There is a big spider _____ the ceiling.

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

Note: **A. In — 'in the ceiling' is not correct for a spider on the ceiling surface.** **B. On

re is a big spider on the ceiling' is correct.** **C. At — 'at the ceiling' is not the correct preposition here.** **D. Over — 'over the ceiling' is not the correct preposition here.**

Question 92 English

Choose the correct Antonym: Infallible

- A. Perfect
- B. Imperfect ✓ **Correct answer**
- C. Flawless
- D. Reliable

Note: **A. Perfect — perfect is a synonym of infallible, not its antonym.** **B. Imperfect — infallible means incapable of error; its antonym is imperfect.** **C. Flawless — flawless is a synonym of infallible, not its antonym.** **D. Reliable — reliable is not the antonym of infallible.**

Question 93 English

Antonym of Guilty is:

- A. Innocent ✓ **Correct answer**
- B. Convicted
- C. Blamable
- D. Responsible

Note: **A. Innocent — the antonym of guilty is innocent.** **B. Convicted — convicted is a synonym of guilty, not its antonym.** **C. Blamable — blamable is a synonym of guilty, not its antonym.** **D. Responsible — responsible is not the antonym of guilty.**

Question 94 Urdu

کون سا جملہ درست ہے ؟

A. آپ معہ اہل و ع

Correct answer ✓ B. آپ مع اہل و عیال تشریف لائیں

C. آپ اہل و عیال کے ہمراہ تشریف لائیں

D. آپ معہ اہل و عیال تشریف لائیں

Note: ★ ★ A. آپ بمعہ اہل و عیال تشریف لائیں — 'بمعہ' is not the correct form. ★ ★ ★ ★ B. آپ مع اہل و عیال تشریف لائیں — 'مع' is the correct preposition, so this sentence is correct. ★ ★ C. آپ اہل و عیال کے ہمراہ تشریف لائیں — [illegible] ★ ★ D. آپ معہ اہل و عیال تشریف لائیں — 'معہ' [illegible] ★ ★ ★ ★ **.[illegible]

Question 95 Urdu

'فاختہ اڑانا' محاورہ ہے، اس کا مطلب ہے؟

A. پرندے اڑانا

Correct answer ✓ B. مزے اڑانا

C. وقت ضائع کرنا

D. خوش ہونا

Note: ★ ★ A. پرندے اڑانا — 'فاختہ اڑانا' [illegible] *. مزے * * * [illegible] B. مزے اڑانا — 'فاختہ اڑانا' [illegible] (مزے اڑانا).** **. C. وقت ضائع کرنا — [illegible] 'فاختہ اڑانا' is closer to enjoying oneself than merely being *. D. خوش ہونا — 'فاختہ اڑانا' **.[illegible]

Question 96 Urdu

[illegible] کے درست ترجمہ کا انتخاب کیجیے۔

Correct answer ✓ A. آسمان سے گرا کھجور میں اٹکا

•B. ایک مصیبت سے نکل کر دو

•C. آگ سے کھیلنا

•D. برتن سے آگ میں

Note: ★ ★ A. آسمان سے گرا کھجور میں اٹکا — 'Out of the frying pan into the fire' means falling from one trouble into a worse one, matching 'آسمان سے گرا کھجور میں اٹکا'.** **□. ایک مصیبت سے نکل کر دوسری میں پھنسنا — this is the literal meaning, but the standard Urdu equivalent is 'آسمان سے گرا کھجور میں اٹکا'.** **□. آگ سے کھیلنا — 'آگ سے کھیلنا' means playing with fire, not the this is not the correct translation of the برتن سے آگ میں — .* * . * * **.□□□□□

Question 97 Urdu

'ٹسوے بہانا' محاورہ ہے، اس کا مفہوم کیا ہے؟

•A. خون کے آنسو رونا

•B. سچ مچ رونا

Correct answer ✓ •C. جھوٹ موٹ کا رونا

•D. آنسو بہانا

Note: ★ ★ A. خون کے آنسو رونا — 'ٹسوے بہانا' does not mean weeping tears of blood. ★ ★ B. سچ مچ رونا — 'ٹسوے بہانا' does not mean genuinely weeping.* * * * C. جھوٹ موٹ کا رونا — 'ٹسوے بہانا' means to shed crocodile tears, to pretend to cry (جھوٹ موٹ کا رونا).** **□. آنسو بہانا — 'ٹسوے بہانا' is not merely shedding tears; it is pretended weeping.**

Question 98 Islamic Studies

For how many years did the Caliphate of Hazrat Abu Bakr (R.A) last?

- years ✓ **Correct answer**
- B. Three years
- C. Four years
- D. Ten years

Note: **A. Two years — the Caliphate of Hazrat Abu Bakr (R.A) lasted two years (632–634 CE).** **B. Three years — Abu Bakr's caliphate did not last three years.** **C. Four years — Abu Bakr's caliphate did not last four years.** **D. Ten years — Abu Bakr's caliphate did not last ten years.**

Question 99 Islamic Studies

Which pillar of Islam is declared as an Armour?

- A. Salat
- B. Zakat
- C. Fasting ✓ **Correct answer**
- D. Hajj

Note: **A. Salat — Salat is not the pillar declared as an armour.** **B. Zakat — Zakat is not the pillar declared as an armour.** **C. Fasting — fasting is declared as an armour/shield (the Hadith: 'Fasting is a shield').** **D. Hajj — Hajj is not the pillar declared as an armour.**

Question 100 Islamic Studies

Surah Al-Kausar is the shortest surah of the Holy Quran. The number of its verses (Ayaa't) is:

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

wo — Surah Al-Kausar does not have two verses.** **B. Three — Surah Al-Kausar is the shortest surah of the Holy Quran, with three verses (Ayaa't).** **C. Four — Surah Al-Kausar does not have four verses.** **D. Five — Surah Al-Kausar does not have five verses.**

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