

GSSSB CCE 2026

Combined Competitive Examination · Advt 378 · CBRT 16–29 Sep 2026 · Question Paper

English

Complete Paper · 150 Questions · Official Answer Key

About this Compilation

This booklet contains the complete question paper of the **GSSSB Combined Competitive Examination (Advt 378) 2026** examination in **English**, with the correct option marked as per the official answer key.

✓ Correct option (highlighted green)

How to use

- Use the **Index** page to jump directly to any set (clickable).
- Questions appear section by section in the order of the paper, numbered 1 onward.
- Diagram and wide-table questions appear at full width at the end of their section.
- The correct answer is highlighted in green with a tick.

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Index — All Sets (click to open)

Set 1

28 Sep 2026

1:00 PM - 3:00 PM

English

15 Questions • Answer Key

Q1 English

She enrolled in a course on creative writing this semester.

What is the other meaning of the word "course"?

- A. The distance measured by a ruler
- B. The material used to build roads
- C. The direction followed by a river ✓
- D. The colour painted on a wall

Q2 English

Choose the most appropriate option to complete the sentence:

The orchestra ___ beautifully last night, and the audience ___ their appreciation with a standing ovation.

- A. performs, expresses
- B. performed, expressed ✓
- C. perform, express
- D. performing, expressing

Q3 English

What does the phrase "Don't put all your eggs in one basket" mean?

- A. Diversify to reduce risk ✓
- B. Use baskets carefully
- C. Invest everything at once
- D. Focus only on one opportunity

Q4 English

Select the most appropriate option to fill in the blank

The journalist reported that the government _____ a new policy on renewable energy in the previous parliamentary session.

- A. introduced
- B. had introduced ✓
- C. has introduced
- D. would introduce

Q5 English

Complete the sentence with the correct article. Choose 'No article required' if the sentence doesn't require any article.

She adopted ___ puppy from the animal shelter.

- A. an
- B. a ✓
- C. No article required
- D. the

Q6 English

"I do not like long novels." નો સાચો ગુજરાતી અનુવાદ કયો છે?

- A. મને લાંબી વાર્તાઓ ગમતી નથી.
- B. હું દરરોજ નવી નવલકથા લખું છું.
- C. મને લાંબી નવલકથાઓ ગમતી નથી. ✓
- D. મને લાંબી નવલકથાઓ વાંચવી ખૂબ ગમે છે.

Q7 English

Select the most appropriate synonym of the highlighted word in the given sentence.

His **benevolent** actions earned him respect in the community.

- A. strict
- B. selfish
- C. neutral
- D. kind ✓

Q8 English

Select the most appropriate noun to fill in the blank.

Jane was delighted to find an extra _____ in her paycheck for outstanding performance.

- A. agreement
- B. collection
- C. contract
- D. bonus ✓



Q9 English

Sentences of a paragraph are given below. The first sentence (S) is correctly placed. The remaining sentences are jumbled.

Rearrange them to form a coherent and meaningful paragraph.

S. Though they cannot speak, plants still share information.

A. These nearby trees respond by building their defences.

B. They do this by sending chemical signals into the air or soil.

C. For example, trees attacked by insects send warning signals to nearby trees.

D. This shows that plants have a smart survival system.

A. SCDA B

B. SADBC

C. SBCAD

D. SDACB

Q10 English

Select the option which means the same as the group of words given.

The particular importance or attention that is given to something.

A. Hope

B. Inspection

C. Emphasis

D. Frame

Q11 English

Select the correct sentence from the following options that transforms the given sentence to Passive voice.

I selected this candidate for this role.

A. This candidate has been selected for this role by me.

B. This candidate will be selected for this role by me.

C. This candidate was selected for this role by me.

D. This candidate is selected for this role by me.

Q12 English

Select the correct one-word substitution for "one who is liable to make a mistake or to go wrong," or "make mistakes; prone to failure."

A. Infallible

B. Fallible

C. Faultless

D. Impeccable

Q13 English

Write the given sentence in the past continuous tense:
The students discuss the main idea in class.

A. The students were discussing the main idea in class.

B. The students are discussing the main idea in class.

C. The students had discussed the main idea in class.

D. The students discussed the main idea in class.

Q14 English

Choose the correct form of the future tense from the options given below.

I am placing this note on the desk so that it _____ his attention.

A. will catch

B. would have caught

C. will be catching

D. will have caught

Q15 English

Transform the compound sentence into a complex sentence.

She finished her homework, and she went out to play.

A. After she finished her homework, she went out to play.

B. She finished her homework but she went out to play.

C. She finished her homework and she went out to play.

D. She finished her homework so she went out to play.

Gujarati

15 Questions • Answer Key

Q16 Gujarati

'गौशाला' शब्दનો સમાસ ઓળખાવો.

A. તત્પુરુષ

B. ઢંઢ

C. કર્મધારય

D. બહુવ્રીહિ

Q17 Gujarati

અલંકાર ઓળખાવો: ખુશી ખડખડાટ હસી, ને ખેતર ખીલી ઊઠ્યું.

A. વ્યાજસ્તુતિ અલંકાર

B. શ્લેષ અલંકાર

C. વર્ણાનુપ્રાસ અલંકાર

D. અનન્વય અલંકાર



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Q18 Gujarati

'મોટું ગામતરું કરવું' રૂઢિપ્રયોગનો અર્થ શું થાય?

- A. મોટું ગામ જોવું.
- B. ઘર બદલવું.
- C. પ્રવાસે જવું.
- D. મૃત્યુ પામવું. ✓

Q19 Gujarati

'દિ' માંથી 'દી' બનાવવા માટે કયા સ્વરમાં ફેરફાર કરવો પડશે?

- A. 'ઉ' ના સ્થાને 'ઊ'
- B. 'ઇ' ના સ્થાને 'ઈ' ✓
- C. 'ઈ' ના સ્થાને 'ઇ'
- D. 'એ' ના સ્થાને 'ઐ'

Q20 Gujarati

આ સાથે આપેલ ગુજરાતી વાક્યનો યોગ્ય અંગ્રેજી અનુવાદ ઓળખાવો : કેરી પીળી છે.

- A. The mango are yellow.
- B. The mango is yellow. ✓
- C. The mango yellow is.
- D. A mangoes is yellow.

Q21 Gujarati

હઠ્યા ન લવ તો ય સાહસિક સર્વ કૂદી પડ્યા : આપેલ પંક્તિનો છંદ ઓળખાવો.

- A. પૃથ્વી ✓
- B. હરિણી
- C. શિખરિણી
- D. મંદાકાન્તા

Q22 Gujarati

"પ્રદર્શન" શબ્દનો સાચો અંગ્રેજી શબ્દ કયો છે?

- A. Exhibition ✓
- B. Rest
- C. Hide
- D. Failure

Q23 Gujarati

આપેલ વિકલ્પમાંથી શબ્દસમૂહ માટે એક શબ્દ શોધો : 'મીઠું પકવવાની જમીન'

- A. નદી
- B. દરિયો
- C. તળાવ
- D. અગર ✓

Q24 Gujarati

'મતંગ' શબ્દનો સમાનાર્થી શબ્દ શોધો.

- A. સિંહ
- B. હાથી ✓
- C. ઘોડો
- D. હરણ

Q25 Gujarati

નીચેનામાંથી સર્વનામ સાથે વિભક્તિનો ઉપયોગ થયો હોય તેવું વાક્ય શોધો.

- A. દરિયામાં મોટા મોજાં સતત ઉછળે છે.
- B. એમાં મારે શી લેવાદેવા? ✓
- C. મહેમાનો કલાક પહેલાં ઘર આગળ આવી ગયા.
- D. કાળી સોટી વડે કૂતરાને ભગાડવામાં આવ્યો.

Q26 Gujarati

સાચી જોડણીવાળું વાક્ય શોધો:

- A. વડીલોના આશિર્વાદ હમેશા સુખદાયી નિવડે છે.
- B. વડીલોના આશીર્વાદ હમેશા સુખદાયી નીવડે છે.
- C. વડીલોના આશીર્વાદ હમેશાં સુખદાયી નિવડે છે.
- D. વડીલોના આશીર્વાદ હમેશાં સુખદાયી નીવડે છે. ✓

Q27 Gujarati

નીચે આપેલ વાક્યોમાંથી ભાષાશુદ્ધિની દૃષ્ટિએ સાચું વાક્ય ઓળખાવો.

- A. આધુનિક વૈજ્ઞાનિકો અંતરીક્ષના રહસ્યો શોધવા માટે સતત નવા પ્રયોગો કરે છે. ✓
- B. શોધવા માટે અંતરીક્ષના રહસ્યો આધુનિક વૈજ્ઞાનિકો સતત નવા પ્રયોગો કરતી છે.
- C. આધુનિક વૈજ્ઞાનિકો શોધવા માટે રહસ્યો અંતરીક્ષનું સતત નવા પ્રયોગો કરું છે.
- D. કરે છે પરોગ નવો સવત શોધવા માટે આધુનિક વૈજ્ઞાનિકો અંતરીક્ષના રહસ્યો.



Q28 Gujarati

'ત, થ, દ, ઘ' ધ્વનિઓ કઈ શ્રેણીના છે?

- A. અનુનાસિક
- B. દંત્ય
- C. તાલવ્ય
- D. ઓષ્ઠ્ય

**Q29 Gujarati**

'અભૂતપૂર્વ' શબ્દનો સમાનાર્થી શબ્દ શોધો.

- A. સરળ
- B. તુરંત
- C. સામાન્ય
- D. બેનમૂન

**Q30 Gujarati**

નીચેનામાંથી સાચો ક્રમ કયો છે?

- A. વનરાજ, વરસાદ, વજન, વટાણા
- B. વરસાદ, વજન, વટાણા, વનરાજ
- C. વજન, વટાણા, વનરાજ, વરસાદ
- D. વટાણા, વજન, વરસાદ, વનરાજ

**General Awareness**

30 Questions • Answer Key

Q31 General Awareness

Which of the following situations best illustrates the conversion of gravitational potential energy into kinetic energy?

- A. A bicycle standing at rest
- B. A switched-off ceiling fan
- C. A stone falling freely from a tree
- D. A book resting on a table

**Q32 General Awareness**

Who won the 2026 Women's Prize for Fiction?

- A. Olivia Turner
- B. Virginia Evans
- C. Sarah Mitchell
- D. Julia Grant

**Q33 General Awareness**

Which of the following historical events provides the strongest evidence that long-term climate variability has influenced human settlement patterns?

- A. Dust Bowl drought affected farms in the United States
- B. Sahel drought caused severe water shortages in Africa
- C. Vikings settled in Greenland during warm conditions
- D. Global temperatures increased between 1885 and 1940

**Q34 General Awareness**

Which of the following was a major reason cited by Allen Octavian Hume for the foundation of the Indian National Congress?

- A. The desire to increase Indian representation in government jobs
- B. The intention to form responsible government in provinces
- C. The need for a constitutional body to address Indian grievances
- D. The aim to establish Indianisation of the force

**Q35 General Awareness**

In May 2026, Union Home Minister Amit Shah inaugurated a boys' and girls' hostel at Maa Umiya Dham, Sola. The hostel is managed by Umiya Mataji Sansthan based in which town?

- A. Visnagar
- B. Patan
- C. Unjha
- D. Siddhpur

**Q36 General Awareness**

Which of the following introduced separate electorates for Muslims as part of the British policy of "Divide and Rule" in 1909?

- A. Indian Penal Code
- B. Montague Chelmsford Amendment
- C. Indian Legislative Assembly Act
- D. Morley-Minto Reforms



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Q37 General Awareness

India approved the development of which launch vehicle in 2026 to significantly enhance its payload capability for Low Earth Orbit (LEO)?

- A. Small Satellite Launch Vehicle (SSLV)
- B. Geosynchronous Satellite Launch Vehicle (GSLV)
- C. Next Generation Launch Vehicle (NGLV) ✓
- D. Polar Satellite Launch Vehicle (PSLV)

Q38 General Awareness

Why does a person's weight become less when measured on the Moon compared to the Earth?

- A. Person's volume decreases on the Moon
- B. Person's density changes on the Moon
- C. Moon's gravitational pull is weaker than the Earth's ✓
- D. A person's mass decreases on the Moon

Q39 General Awareness

Which indigenous navigation satellite completed its operational mission life of 10 years in orbit in March 2026?

- A. IRNSS-1F ✓
- B. Cartosat-2E
- C. NVS-01
- D. GSAT-7A

Q40 General Awareness

Which international organization released the Global Economic Prospects Report in 2026?

- A. World Bank ✓
- B. International Monetary Fund
- C. World Trade Organization
- D. United Nations

Q41 General Awareness

What was the principal occupation of the Early Vedic Aryans?

- A. Agriculture
- B. Trade
- C. Fishing
- D. Cattle rearing ✓

Q42 General Awareness

Which of the following bodies is empowered by the Constitution of India to review the financial position of municipalities and make recommendations to the Governor regarding measures needed to improve their financial position?

- A. State Finance Commission ✓
- B. Comptroller and Auditor General of India
- C. Finance Commission of India
- D. District Planning Committee

Q43 General Awareness

As reported by the Ministry of Science & Technology of the Government of India in February 2026, what is the core technology behind the "HASHTIC" mobility initiative?

- A. Magnetic levitation heavy railway tracks
- B. Hydrogen-powered public transit buses
- C. AI-enabled elevated electric pod systems ✓
- D. Underground hyperloop cargo tunnels

Q44 General Awareness

Which of the following correctly describes the constitutional composition of the Parliament of India?

- A. President, Prime Minister and both Houses of Parliament
- B. Rajya Sabha, Lok Sabha and Supreme Court
- C. President, Rajya Sabha and Lok Sabha ✓
- D. President, Council of Ministers and Lok Sabha

Q45 General Awareness

Which volcanic landform is formed by repeated eruptions of fluid basaltic lava?

- A. Lava dome
- B. Caldera
- C. Composite volcano
- D. Shield volcano ✓



Q46 General Awareness

Which of the following is a defining characteristic of the Bharatanatyam dance style in performance?

- A. The use of restrained expressions and minimal dramatic gestures
- B. The use of simple costumes and limited decorative ornaments
- C. The use of rapid jumps and continuous acrobatic movements
- D. The use of geometric poses and graceful movements with strong footwork ✓

Q47 General Awareness

Which state secured the first position among the large states in the NITI Aayog Investment Friendliness Index 2026?

- A. Gujarat ✓
- B. Karnataka
- C. Tamil Nadu
- D. Maharashtra

Q48 General Awareness

Which British-era Act introduced the system of provincial autonomy in British India?

- A. Government of India Act, 1935 ✓
- B. Indian Independence Act, 1947
- C. Government of India Act, 1919
- D. Government of India Act, 1909

Q49 General Awareness

What is the official theme for World Sickle Cell Day 2026?

- A. Universal Care: A Right for All
- B. Access for All: Partnership for Progress
- C. Eliminating Barriers: Hope and Health
- D. Closing the Survival Gap: Equity in Sickle Cell Disease ✓

Q50 General Awareness

Which of the following best describes an Agrahara in ancient and early medieval India?

- A. A land grant made to Brahmanas, often with revenue exemptions ✓
- B. A fortified settlement established for military personnel
- C. A commercial settlement established for merchant guilds
- D. A residential complex built for royal officials

Q51 General Awareness

Which statement best explains the relationship between Prakrits and Sanskrit during Buddha's time?

- A. Both Prakrits and Sanskrit were used mainly for ritual and learning.
- B. Neither Prakrits nor Sanskrit held an important place in society.
- C. Prakrits served as popular dialects, while Sanskrit was used for learning. ✓
- D. Sanskrit served as a common dialect, while Prakrits were scholarly languages.

Q52 General Awareness

Which notable author was honoured with the Sahitya Akademi Awards 2025 in the English language category for the novel titled "Crimson Spring"?

- A. Jinder Singh
- B. N. Prabhakaran
- C. Mamta Kalia
- D. Navtej Sarna ✓

Q53 General Awareness

According to the UNDP Human Development Index (HDI), countries with an HDI value of 0.800 or above are classified as having:

- A. Low human development
- B. Very high level of human development ✓
- C. Very low level of human development
- D. Moderate level of human development

Q54 General Awareness

Which indicator better reflects the average economic well-being of a population by taking both national income and population size into account?

- A. Structural change in the economy
- B. Production method of national income
- C. Growth rate of national income
- D. Per capita income ✓



Q55 General Awareness

In the context of economic systems, which type of economy relies primarily on the market forces of supply and demand to decide what goods will be produced and how they will be distributed?

- A. A market economy ✓
- B. A command economy
- C. A mixed economy
- D. A socialist economy

Q56 General Awareness

Early Buddhist stupas such as Sanchi and Bharhut are best known for which architectural feature?

- A. Fully developed temple towers
- B. Absence of decorative sculpture
- C. Islamic geometric arches
- D. Narrative reliefs on railings and gateways ✓

Q57 General Awareness

Which of the following represents major segments of the ocean floor based on depth and relief features?

- A. Ocean currents, coral reefs and coastal plains
- B. Abyssal plains, islands and coastal regions
- C. Continental shelves, river valleys and mountain ranges
- D. Continental margins, deep-sea basins and mid-ocean ridges ✓

Q58 General Awareness

Growing of different crops on a piece of land in a pre-planned succession is known as:

- A. Crop protection
- B. Intercropping
- C. Crop management
- D. Crop rotation ✓

Q59 General Awareness

Which of the following best explains the significance of continental margins in the ocean floor structure?

- A. They form transitions between continents and deep-sea basins ✓
- B. They consist mainly of underwater volcanic mountain chains
- C. They develop due to ocean currents and wave actions
- D. They represent deepest regions of oceanic floor areas

Q60 General Awareness

The All India Institute of Ayurveda (AIIA) signed a Common Empanelment Memorandum of Understanding (MoU) in February 2026 with which organisation to provide cashless Ayurveda treatment coverage?

- A. Life Insurance Corporation of India
- B. Oriental Insurance Company
- C. General Insurance Council ✓
- D. National Health Authority

Quantitative Aptitude

30 Questions • Answer Key

Q61 Quantitative Aptitude

Which number is the mean proportional between 36 and 81?

- A. 48
- B. 60
- C. 45
- D. 54 ✓

Q62 Quantitative Aptitude

In an election, a total of 900 valid votes were cast. If Candidate B secured victory by a margin of 180 votes and only two candidates were in the contest, how many votes were obtained by the losing candidate?

- A. 540
- B. 450
- C. 720
- D. 360 ✓



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Q63 Quantitative Aptitude

Which of the following pairs of numbers has a Highest Common Factor (HCF) equal to 8?

- A. 32 and 64
- B. 48 and 72
- C. 24 and 40
- D. 56 and 84

Q64 Quantitative Aptitude

In the step deviation method, if the class interval width is incorrectly used as 5 instead of 10, how will this affect the calculated mean?

- A. Only the assumed mean will be affected
- B. The mean will be incorrectly scaled and not represent the actual central tendency
- C. The mean will remain unchanged
- D. The calculated mean will always be smaller

Q65 Quantitative Aptitude

A cyclist rides at 15 km/h for 2 hours. How far does the cyclist travel?

- A. 17 km
- B. 7.5 km
- C. 30 km
- D. 13 km

Q66 Quantitative Aptitude

A solid cylindrical metal block of radius 14 cm and height 30 cm is melted and recast into smaller solid cylindrical rods, each having a radius of 2 cm and height 15 cm. How many such rods can be made?

- A. 90
- B. 98
- C. 84
- D. 72

Q67 Quantitative Aptitude

Pipe A can fill a cistern in 10 hours, and Pipe B can fill the same cistern in 15 hours. If both pipes are opened together and after 5 hours Pipe A is closed, how many hours will Pipe B take alone to fill the remaining part?

- A. 2.5 hours
- B. 2 hours
- C. 4 hours
- D. 3.5 hours

Q68 Quantitative Aptitude

If a cone has a radius of 5 cm and a slant height of 10 cm, what is its curved surface area? (Use $\pi = 3.14$)

- A. 1.157 cm²
- B. 2.314 cm²
- C. 3.50 cm²
- D. 4.78.5 cm²

Q69 Quantitative Aptitude

The present ages of two friends are in the ratio 4 : 7. Six years from now, the ratio of their ages will be 5 : 8. What is the present age (in years) of the younger friend?

- A. 28
- B. 18
- C. 21
- D. 24

Q70 Quantitative Aptitude

A sum of ₹2,000 is invested at 10% per annum, compounded half-yearly, for 2 years. Which of the following correctly gives the rate of interest per compounding period and the total number of compounding periods?

- A. 10% and 2
- B. 5% and 4
- C. 10% and 4
- D. 5% and 2

Q71 Quantitative Aptitude

If a trader makes a profit of ₹15 on an article whose cost price is ₹120, what is the percentage profit?

- A. 20.8%
- B. 15.5%
- C. 12.5%
- D. 10.2%

Q72 Quantitative Aptitude

A digital fixed deposit scheme in a bank allows a customer to invest ₹2,000. The deposit earns ₹300 as simple interest over a period of 3 years. What is the rate of interest per annum offered by the bank?

- A. 6%
- B. 8%
- C. 5%
- D. 4%



Q73 Quantitative Aptitude

A principal of ₹10,000 is invested at 5% compound interest per annum, compounded annually for 3 years. What will be the compound interest earned after 3 years?

A. ₹1,650.30

B. ₹1,576.25 ✓

C. ₹1,450.50

D. ₹1,500.15

Q74 Quantitative Aptitude

Evaluate: $63^2 - 57^2$

A. 720 ✓

B. 600

C. 660

D. 780

Q75 Quantitative Aptitude

A wholesaler purchases 72 toys for ₹10,296. How many toys can he purchase for ₹4,147, assuming the cost per toy remains the same?

A. 32

B. 27

C. 35

D. 29 ✓

Q76 Quantitative Aptitude

Point A(x, y) lies on the negative x-axis. If the distance of A from the origin is 7 units, then find the value of $x + y$?

A. 0

B. 14

C. -7 ✓

D. 7

Q77 Quantitative Aptitude

A shopkeeper buys a notebook for ₹200 and sells it for ₹240. What is the profit percentage?

A. 10%

B. 25%

C. 15%

D. 20% ✓

Q78 Quantitative Aptitude

If the discriminant of the quadratic equation $3x^2 + 4x + 2 = 0$ is calculated, what type of roots does the equation have?

A. Two distinct real roots

B. Two complex (imaginary) roots ✓

C. One repeated real root

D. Two equal real roots

Q79 Quantitative Aptitude

A pipe fills a tank in 8 hours, while a leak at the bottom can empty the full tank in 24 hours. If both are open together, how long will it take to fill the tank?

A. 18 hours

B. 12 hours ✓

C. 9 hours

D. 6 hours

Q80 Quantitative Aptitude

A salaried employee spends 70% of his monthly income and saves the rest. In the following month, his income increases by 10% and his expenditure increases by 5%. If his monthly savings increase by ₹2,600, find his original monthly income (in ₹).

A. 40,000 ✓

B. 60,000

C. 50,000

D. 30,000

Q81 Quantitative Aptitude

Pipe A can fill a cistern in 10 minutes, and Pipe B can fill the same cistern in 15 minutes. How many minutes will it take to fill the empty cistern if both pipes are opened together?

A. 6 ✓

B. 12

C. 8

D. 5

Q82 Quantitative Aptitude

If the numbers 2, 8, 6, and x are in proportion, what is the value of x?

A. 32

B. 12

C. 18

D. 24 ✓



Q83 Quantitative Aptitude

A cyclist travels a certain distance at 24 km per hour and returns at 18 km per hour. If the total time taken for the round trip is 7 hours, what is the one-way distance?

- A. 32 km
- B. 40 km
- C. 30 km
- D. 72 km

**Q84 Quantitative Aptitude**

The marks obtained by five students are 42, 48, 50, 60, and 70. If 50 is taken as the assumed mean, what is the sum of the deviations of the marks from the assumed mean?

- A. 20
- B. -10
- C. 40
- D. 0

**Q85 Quantitative Aptitude**

A ladder is placed against a vertical wall. If the foot of the ladder is 6 m from the wall and the ladder makes an angle of 60° with the ground, what is the height at which the ladder touches the wall? (Rounded off to one decimal place)

- A. 10.4 m
- B. 6.0 m
- C. 8.7 m
- D. 12.2 m

**Q88 Quantitative Aptitude**

For the equation $x^2 + 6x + 8 = 0$, what is the product of its roots?

- A. 8
- B. -8
- C. -6
- D. 6

**Q86 Quantitative Aptitude**

A boat can travel at 10 km/h in still water. If it takes 2.5 hours to cover a distance of 20 km upstream, find the speed of the stream.

- A. 2 km/hr
- B. 4 km/hr
- C. 8 km/hr
- D. 5 km/hr

**Q87 Quantitative Aptitude**

Karan buys a scooter for ₹45,000 and spends ₹5,000 on its modifications. He sells it to Arjun at a 20% profit on the total cost price of the scooter, including the modification charges. Arjun later sells it to Vikas at a 10% loss. What is the final amount Vikas paid?

- A. ₹52,500
- B. ₹58,000
- C. ₹56,500
- D. ₹54,000



Q89 Quantitative Aptitude

Two equal poles stand directly opposite each other across a 100-meter-wide road. From a point on the line joining their bases and lying between them, the angles of elevation of their tops are 30° and 60° . Find the height of each pole.

A. 1. $25\sqrt{3}$ meters



B. 2. $50\sqrt{3}$ meters

C. 3. $75\sqrt{3}$ meters

D. 4. $20\sqrt{3}$ meters

Q90 Quantitative Aptitude

A conical tent has a base diameter of 14 meters and a height of 24 meters. What is the volume of the tent in cubic meters? (Use $\pi = \frac{22}{7}$)

A. 1540 cubic meters

B. 1232 cubic meters



C. 616 cubic meters

D. 980 cubic meters

Reasoning

60 Questions • Answer Key

Q91 Reasoning

Based on the alphabetical order, three of the following four are alike in a certain way and thus form a group. Which is the one that does not belong to that group? (Note: The odd man out is not based on the number of consonants/vowels or their position in the letter cluster)

A. PSY

B. NQW

C. TYA



D. YBH

Q92 Reasoning

Read the given statement(s) and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statement(s).

Statements:

Some cars are buses.

All buses are trucks.

Conclusions:

(I) Some cars are trucks.

(II) All trucks are cars.

A. Neither conclusion (I) nor (II) follows

B. Only conclusion (I) follows



C. Only conclusion (II) follows

D. Both conclusions (I) and (II) follow



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Q93 Reasoning

Choose the option in which all the details of the given name and address are correctly reproduced.

Ms. Nandini L. Bhattacharya, Flat 2C, Tagore Apartments, Southern Avenue, Kalighat, Kolkata, West Bengal – 700026

A. Ms. Nandini L. Bhattacharya, Flat 2C, Tagore Apartments, Southern Avenue, Kalighat, Kolkata, West Bengal – 700062

B. Ms. Nandini L. Bhattacharya, Flat 2C, Tagore Apartments, Southern Avenue, Kalighat, Kolkata, West Bengal – 700026 ✓

C. Ms. Nandini L. Bhattacharyya, Flat 2C, Tagore Apartments, Southern Avenue, Kalighat, Kolkata, West Bengal – 700026

D. Ms. Nandini L. Bhattacharya, Flat 2C, Tagore Apartments, Southern Avenue, Kalighat, Kolkatta, West Bengal – 700026

Q94 Reasoning

Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on first number results in the second number. Similarly, certain mathematical operation on second number results in the third number and so on. Which of the given options follows the same set of operations as in question?

(NOTE – A two/three digit number cannot be broken into individual digits for operations e.g. if 37 is followed by 10, the operation cannot be $3+7$ as a two digit number cannot be broken into individual digits)

9 - 18 - 36 - 72

8 - 16 - 32 - 64

A. 12 - 24 - 48 - 96 ✓

B. 11 - 35 - 43 - 86

C. 15 - 45 - 53 - 108

D. 13 - 40 - 47 - 94

Q95 Reasoning

Each vowel in the word CERAMIC is changed to the letter immediately following it in the English alphabetical order and each consonant is changed to the letter immediately preceding it in the English alphabetical order. Which of the following letters will be third from the left in the new group of letters thus formed?

A. R

B. Q ✓

C. S

D. P

Q96 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question:

How is K related to L?

Statements:

(I): K is the mother of M's father.

(II): M is the son of L.

A. Data in Statement I alone is sufficient to answer the question while data in statement II is not

B. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question

C. Both statements I and II together are NOT sufficient to answer the question ✓

D. Data in Statement II alone is sufficient to answer the question while data in statement I is not

Q97 Reasoning

T is the wife of O. O is the father of E. E is the mother of S. S is the daughter of B. T is B's _____.

A. Wife's mother ✓

B. Daughter

C. Mother

D. Mother's mother

Q98 Reasoning

If 'P' stands for '+', 'Q' stands for '-', 'R' stands for 'x', and 'S' stands for '÷', what will come in place of question mark '?' in the following equation?

35 R 5 Q 25 S 5 P 40 = ?

A. 210 ✓

B. 220

C. 205

D. 240



Q99 Reasoning

Refer to the following number, symbol series and answer the question. Counting to be done from left to right only. All numbers are single-digit numbers only.

(Left) $\infty \neq 4$ 2 7 $\neq$ 5 2 $\div$ 8 3 $\neq$ $\sqrt{5} \geq \sqrt{2}$ \$ $\neq$ & 5 (Right)

How many such numbers are there, each of which is immediately preceded by a symbol and also immediately followed by a number?

A. One

B. Four

C. Three

D. Two

Q100 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Among 5 poles, S, V, B, T and D each having a different height, which pole is the shortest?

I. T is taller than only one pole. S is taller than V.

II. T is taller than D

A. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

B. Data in Statement I alone is sufficient to answer the question while data in statement II is not

C. Both statements I and II together are NOT sufficient to answer the question

D. Data in Statement II alone is sufficient to answer the question while data in statement I is not

Q101 Reasoning

P is the daughter of H. C is the brother of P. H is the husband of K. How is C related to K?

A. Father

B. Brother

C. Son

D. Mother

Q102 Reasoning

Refer to the following letter series and answer the question (Counting has to be done from left to right)

(Left) I C L O R S N I C K Y F W W A S R B S (Right)

How many such vowels are there, each of which is immediately preceded by a consonant and also immediately followed by a consonant?

A. Three

B. Two

C. One

D. Four

Q103 Reasoning

C, D, E, O, P and Q live on six different floors of the same building. The lowermost floor in the building is numbered 1, the floor above it, number 2 and so on till the topmost floor is numbered 6.

Only two people live between P and C. Only E lives above O. D lives on an even numbered floor. P lives on the lowermost floor.

How many people live between Q and E?

A. One

B. Four

C. Two

D. Three

Q104 Reasoning

If 3rd October 2021 was a Thursday, determine the day of the week on 3rd December 2021.

A. Wednesday

B. Monday

C. Tuesday

D. Saturday

Q105 Reasoning

In the following triads, each group of letters is related to the subsequent one following a certain logic. Select from the given options, the one which follows the same logic.

SALE - SELA - ELAS

HEAL - HLAE - LAEH

A. HOPE - OHPE - EOPH

B. TIDE - TDIE - EDIT

C. BEST - BETS - ESTB

D. BASE - BESA - ESAB



Q106 Reasoning

This question is based on the five, three-digit numbers given below.

(left) 814 263 507 492 358 (right)

(Example: 697 First digit = 6, second digit = 9 and third digit = 7)

What will be the resultant if the first digit of lowest number is subtracted from the third digit of the highest number?

A. 0

B. 2



C. 4

D. 1

Q107 Reasoning

P, Q, C, D and E have different heights. Only three people have heights between P and D. C is taller than Q but shorter than E. P is taller than D. How many people are taller than Q?

A. Four

B. Two

C. Three



D. One

Q108 Reasoning

This question is based on the five, three-digit numbers given below.

(Left) 512 684 239 471 356 (Right)

(Example- 697 First digit = 6, second digit = 9 and third digit = 7)

What will be the resultant if the third digit of the highest number is added to the third digit of the lowest number?

A. 11

B. 7

C. 13



D. 5

Q109 Reasoning

What should come in place of '?' in the given series?

60, 57, 53, 48, 42, ?

A. 36

B. 38

C. 34

D. 35

**Q110 Reasoning**

How many meaningful four letter English words can be formed using J, K, O, and E using all the letters but each letter only and exactly once in each word?

A. 3

B. 2

C. 4

D. 1

**Q111 Reasoning**

In a certain code language, 'BIRK' is coded as '5684' and 'LION' is coded as '7613'. What is the code for 'I' in the given code language?

A. 8

B. 6



C. 3

D. 1

Q112 Reasoning

A question is given, followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the most appropriate answer.

Question: Among A, B, C, D, and E, each having different heights, who is the second tallest?

Statements:

(I) C is shorter than A and D but taller than B.

(II) E is taller than D but shorter than A.

Both statements I and II together (and not

A. statement I alone or statement II alone) are sufficient to answer the question



B. Data in Statement I alone is sufficient to answer the question while data in statement II is not

C. Data in Statement II alone is sufficient to answer the question while data in statement I is not

D. Both statements I and II together are NOT sufficient to answer the question



Q113 Reasoning

Choose the option in which all the details of the given name and address are correctly reproduced.

Ms. Riya S. Mukherjee
Flat No. 308, Green Heights,
12, Park Street, Ballygunge,
Kolkata, West Bengal – 700019

A. Ms. Riya S. Mukherjee, Flat No. 308, Green Heights,
12, Park Street, Ballygunge, Kolkata, West Bengal –
700091

B. Ms. Riya S. Mukherji, Flat No. 308, Green Heights, 12,
Park Street, Ballygunge, Kolkata, West Bengal –
700019

C. Ms. Riya S. Mukherjee, Flat No. 308, Green
Heights, 12, Park Street, Ballygunge, Kolkata,
West Bengal – 700019 ☒

D. Ms. Riya S. Mukherjee, Flat No. 308, Green Heights,
12, Park Street, Beliaghata, Kolkata, West Bengal –
700019

Q114 Reasoning

Refer to the following letter, number, symbol series and answer the question. Counting to be done from left to right.

(Left) G ? D # 2 @ 1 B A \$ C = 3 E + 4 F \$ 5 Q % (Right)

How many such numbers are there which are immediately preceded by a symbol and also immediately followed by a letter?

A. FOUR ☒

B. TWO

C. ONE

D. THREE

Q115 Reasoning

Which of the following options is the closest approximate value which will come in place of question mark(?) in the following equation?

$$20.01 - 4.98 + 6.02 \times 4.97 = ?$$

A. 53

B. 45 ☒

C. 58

D. 35

Q116 Reasoning

Which of the following letter-number clusters will replace the question mark (?) in the given series to make it logically complete?

NID56 , RMH61 , VQL66 , ZUP71 , ?

A. DCT76

B. FYT76

C. DYI76

D. DYT76 ☒

Q117 Reasoning

Based on the English alphabetical order, three of the following four letter cluster pairs are alike in a certain way and thus form a group. Which is the one that does not belong to that group?

(Note: The odd man out is not based on the number of consonants/vowels or their position in the letter cluster)

A. OQ - PR ☒

B. IK - HJ

C. TV - SU

D. DF - CE

Q118 Reasoning

Choose the option in which all the details of the given name and address are correctly reproduced.

Mr. Vikram J. Rathore, Quarter No. D-14, Railway Colony,
Ajmer Junction, Ajmer, Rajasthan – 305001

A. Mr. Vikram J. Rathore, Quarter No. D-14, Railway
Colony, Ajmer Junction, Ajmer, Rajasthan – 305010

B. Mr. Vikram J. Rathore, Quarter No. D-14, Railway
Colony, Ajmer Junction, Ajmer, Rajasthan – 305001

C. Mr. Vikram J. Rathore, Quarter No. D-41, Railway
Colony, Ajmer Junction, Ajmer, Rajasthan – 305001

D. Mr. Vikram J. Rathore, Quarter No. D-14, Railway
Colony, Ajmer Junction, Ajmer, Rajasthan –
305001 ☒

Q119 Reasoning

Samar ranked 6th from the top and 13th from the bottom in his class. ____ is the total number of students in the class.

A. 18 ☒

B. 17

C. 20

D. 19



Q120 Reasoning

BROM is related to FVSQ in a certain way based on the English alphabetical order. In the same way, RHEC is related to VLIQ. To which of the following options is DTQO related to, following the same logic?

A. HXCD

B. XUSF

C. HXSW

D. HXUS **Q121 Reasoning**

Mr. Ivan starts from Point A and drives 19 km towards West. He then takes a left turn, drives 21 km, turns right and drives 28 km. He then takes a right turn and drives 31 km. He takes a final right turn, drives 47 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point A again? (All turns are 90 degrees turns only unless specified)

A. 21 km to the North

B. 10 km to the South 

C. 31 km to the East

D. 19 km to the West

Q122 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question: Five people A, B, C, D and E live on different floors of a five-storey building. The ground floor is numbered 1 and the top floor is numbered 5. Who lives on Floor 5?

(I): A lives on Floor 3. B lives immediately above A.

(II): D lives on Floor 1. E lives immediately above D.

A. Data in Statement I alone is sufficient to answer the question while data in statement II is not

B. Data in Statement II alone is sufficient to answer the question while data in statement I is not

C. Both statements I and II together are NOT sufficient to answer the question

D. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question **Q123 Reasoning**

Refer to the following letter, number, symbol series and answer the question.

(left) F 9 # B 2 * L @ H 5 Z % 7 Q & 8 T (right)

If all the numbers are dropped from the series, which of the following will be fourth from the right?

A. @

B. Z

C. % 

D. Q

Q124 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question:

How is C related to D?

Statements:

(I): C is the mother of A.

(II): A is the wife of D.

A. Data in Statement I alone is sufficient to answer the question while data in statement II is not

B. Data in Statement II alone is sufficient to answer the question while data in statement I is not

C. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question 

D. Both statements I and II together are NOT sufficient to answer the question

Q125 Reasoning

Choose the option in which all the details of the given name and address are correctly reproduced.

Dr. Anand T. Krishnamurthy, Plot No. 9, Besant Nagar, Elliot's Beach Road, Chennai, Tamil Nadu – 600090

A. Dr. Anand T. Krishnamurthy, Plot No. 9, Besant Nagar, Elliot's Beach Road, Chennai, Tamil Nadu – 600009

B. Dr. Anand T. Krishnamurthy, Plot No. 9, Besant Nagar, Elliot's Beach Road, Chennai, Tamil Nadu – 600090

C. Dr. Anand T. Krishnamurthy, Plot No. 9, Besant Nagar, Elliot's Beach Road, Chennai, Tamil Nadu – 600090 

D. Dr. Anand T. Krishnamoorthy, Plot No. 9, Besant Nagar, Elliot's Beach Road, Chennai, Tamil Nadu – 600090



Q126 Reasoning

P, Q, C, D, and E have different heights. Only C is taller than D. P is taller than E. Only two people have heights between Q and C. How many people have heights between E and D?

- A. One
- B. Four
- C. Two
- D. Three

**Q127 Reasoning**

Each letter in the word **LUCKNOW** is arranged in alphabetical order. How many letters are there in the English alphabetical order between the letter which is second from the left and the one which is third from the right in the new letter cluster thus formed?

- A. More than three
- B. One
- C. Two
- D. Three

**Q128 Reasoning**

Each of the digits in the number 5279463 is arranged in ascending order from left to right. The position of how many digits will remain unchanged as compared to that in the original number?

- A. Three
- B. None
- C. One
- D. Two

**Q129 Reasoning**

Refer to the following letter, number, symbol series and answer the question. Counting to be done from left to right only.

(Left) 7 K 5 F @ 3 # E 2 \$ G / 6 + H = % J 4 8 (Right)

How many such letters are there which are immediately preceded by a number and also immediately followed by a symbol?

- A. THREE
- B. ONE
- C. TWO
- D. FOUR

**Q130 Reasoning**

Select the correct option that indicates the arrangement of the following words in a logical and meaningful order

1. Ore
2. Metal
3. Mining
4. Refining
5. Manufacturing

- A. 2, 1, 4, 3, 5
- B. 3, 1, 5, 2, 4
- C. 3, 5, 4, 2, 1

- D. 3, 1, 4, 2, 5

**Q131 Reasoning**

Seven people, A, B, C, D, E, F and G are sitting in a row, facing north. F sits second from the right end of the row. Only four people sit to the left of E. Only two people sit between A and F. B sits to the immediate right of C. D does not sit to the right of G. How many people sit between D and G?

- A. Four
- B. One
- C. Two
- D. Three

**Q132 Reasoning**

Seven people J, K, L, M, N, O and P are sitting around a circular table facing outside the centre. J sits third to the left of O and second to the right of M. L is an immediate neighbour of both O and M and second to the left of K. P is not the immediate neighbour of O. Who is sitting second to the left of P?

- A. M
- B. N
- C. K
- D. L

**Q133 Reasoning**

If 6 April 1965 was a Tuesday, then what was the day of the week on 16 January 1967?

- A. Monday
- B. Saturday
- C. Wednesday
- D. Tuesday



Q134 Reasoning

This question is based on the following words:
MAP, DEN, TIP, ROW.

How many letters are there between the second letter of the first word from the left and the second letter of the first word from the right, as per English alphabetical order?

A. 10

B. 13



C. 9

D. 7

Q135 Reasoning

What should come in place of ? in the given series based on the English alphabetical order?

AIM CKO EMQ GOS ?

A. IOP

B. IQW

C. IUT

D. IQU

**Q136 Reasoning**

Mr. Kwame ranked 22th from the top and 34th from the bottom in his class. How many students are there in his class?

A. 57

B. 45

C. 53

D. 55

**Q137 Reasoning**

A, B, C, D, E and F have different weights.
E is heavier than exactly 3 people. D is heavier than F but lighter than B. B is lighter than C and C is not the heaviest. Who is the heaviest?

A. D

B. E

C. B

D. A

**Q138 Reasoning**

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Among 5 poles, S, V, B, T and D each having a different height, which pole is the shortest?

I. D is taller than only two poles. T is taller than D but shorter than B

II. S is taller than V

A. Both statements I and II together are NOT sufficient to answer the question

B. Data in Statement I alone is sufficient to answer the question while data in statement II is not

C. Data in Statement II alone is sufficient to answer the question while data in statement I is not

D. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question.

**Q139 Reasoning**

In a certain code language,

A o B means 'A is the sister of B'

A √ B means 'A is the daughter of B'

A ! B means 'A is the father of B'

A x B means 'A is the son of B'

Based on the above, how is U related to L if 'U o V x W ! K √ L'?

A. Mother

B. Sister

C. Mother's mother

D. Daughter

**Q140 Reasoning**

Six boxes A, B, C, D, E, and F are kept one over the other but not necessarily in the same order. C is kept third from the bottom. Only two boxes are kept between E and F. C is kept immediately above F. E is kept immediately below B. D is kept immediately below F. Which box is second from the top?

A. F

B. B

C. E



D. D



Q141 Reasoning

Muthu starts from Point Y and drives 68 km towards the East. He then takes a left turn, drives 14 km, turns left and drives 43 km. He then takes a left turn and drives 52 km. He takes a right turn, drives 25 km. He then turns left and drives 13 km to stop at Point Z. How far (shortest distance) and towards which direction should he drive in order to reach Point Y again? (All turns are 90 degree turns only, unless specified.)

- A. 49 km towards north
- B. 51 km towards south
- C. 53 km towards west
- D. 51 km towards north**

Q142 Reasoning

What will come in the place of '?' in the following equation, if 'x' and '÷' are interchanged?
 $8 \times 2 \div 4 + 10 - 3 = ?$

- A. 20
- B. 13
- C. 18
- D. 23**

Q143 Reasoning

65 is related to 392 following a certain logic. Following the same logic, 72 is related to 434. To which of the following is 83 related to, following the same logic?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

- A. 510
- B. 500**
- C. 504
- D. 505

Q144 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question:
How is R related to S?

Statements:
(I): R is the wife of T.
(II): T is the son of S.

- A. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question**
- B. Both statements I and II together are NOT sufficient to answer the question
- C. Data in Statement II alone is sufficient to answer the question while data in statement I is not
- D. Data in Statement I alone is sufficient to answer the question while data in statement II is not

Q145 Reasoning

The mirror image of an accurate analog clock shows a time of 03:37 hrs. What is the real time shown in the clock?

- A. 08:23 hrs**
- B. 09:23 hrs
- C. 09:33 hrs
- D. 08:32 hrs

Q146 Reasoning

In this question, a question is followed by two statements numbered (I) and (II). You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and decide the appropriate answer.

Question:
How is T related to U?

Statements:
(I): T is the sister of V.
(II): V is the son of U.

- A. Both statements I and II together are NOT sufficient to answer the question
- B. Data in Statement II alone is sufficient to answer the question while data in statement I is not
- C. Both statements I and II together (and not statement I alone or statement II alone) are sufficient to answer the question**
- D. Data in Statement I alone is sufficient to answer the question while data in statement II is not



Q147 Reasoning

Each of A, B, C, D, G, H and I has exam on a different day of a week starting from Monday and ending on Sunday of the same week. C has exam on Thursday. H has exam on one of the days after A and on one of the days before B. I has exam on one of the days after G but on one of the days before D. G has exam on one of the days after C. How many people have exam between I and H?

A. Four

B. Two

C. One

D. Three

Q148 Reasoning

How many meaningful four letter English words can be formed using U, N, H, and T using all the letters but each letter exactly and only once in each word?

A. 1

B. 2

C. 4

D. 3

Q149 Reasoning

A group of numbers/symbols is coded using letter codes, as per the codes given below and the conditions which follow. The correct combination of codes following the conditions is your answer. If none of the conditions follow, then codes for the respective number/symbol are to be followed directly as given in the table.

Numb er/sy mbol	6	#	2	@	7	%	4	&	1	\$	8	+	9	5
Code	Q	M	B	T	K	P	D	F	H	R	A	U	W	L

Conditions:

- (i) If both second and third elements are even numbers, the second element is coded as the code for the third element.
- (ii) If the first element is odd and the last element is even, code the first element as @.
- (iii) If the fourth element is a symbol, interchange first and fourth codes.

What will be the code for the following group?

9 8 6 + 1

A. WAQUH

B. WAAUR

C. UQQWH

D. WAAUB



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Q150 Reasoning

A group of numbers/symbols is coded using letter codes, as per the codes given below and the conditions which follow. The correct combination of codes following the conditions is the answer. If none of the conditions follow, then codes for the respective number/symbol are to be followed directly as given in the table.

Number/symbol	5	@	8	#	1	%	6	&	3	\$	9	+	2	4
Code	K	T	A	M	H	P	B	F	D	R	U	W	L	Q

Conditions:

- (i) If both second and third elements are odd numbers, the third element is coded as the code for the second element.
- (ii) If the first element is a symbol and the last element is even, interchange their codes.
- (iii) If the fifth element is odd, code it as ©.

What will be the code for the following group?

9 5 3 + 8

A. UKDWB

B. UKDWF

C. UKKWA



D. UKDWA



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