

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)

6 of these 150 questions are shown in Gujarati. Candidates could switch language question by question, and no candidate whose response sheet we could reach viewed these in English, so the official Gujarati version is printed instead and marked with a **GUJARATI ONLY** chip. Nothing here is machine translated.

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

19 Sep 2026

5:00 PM - 7:00 PM

English

15 Questions • Answer Key

Q1 English

Select the correct one-word substitution for the given group of words.
A person whose personality shows both introversion and extroversion

- A. Egocentric
- B. Narcissist
- C. Ambivert ☒
- D. Cynic

Q2 English

Select the sentence that uses the past tense correctly.

- A. She has been studying for hours before the power went out.
- B. She had been study for hours before the power went out.
- C. She had been studying for hours before the power went out. ☒
- D. She was studied for hours before the power went out.

Q3 English

Complete the given sentence by choosing the most appropriate option.

The sculptors of Mahabalipuram carved entire temples _____ massive granite boulders along the Coromandel Coast.

- A. on
- B. by
- C. within
- D. from ☒

Q4 English

Read the given sentence carefully and identify the other meaning of the highlighted word used in the sentence.

He put the **seal** on the envelope.

- A. A piece of jewelry
- B. A type of flower
- C. A marine mammal ☒
- D. A style of music

Q5 English

Select the option with the correct Passive voice usage.
Mr. Chatterjee wrote a nice poem for the little magazine.

- A. A nice poem for the little magazine was being written by Mr. Chatterjee .
- B. A nice poem wrote Mr. Chatterjee for the little magazine.
- C. A nice poem was written by Mr. Chatterjee for the little magazine. ☒
- D. For the little magazine, by Mr. Chatterjee a nice poem is written.

Q6 English

Rectify the sentence by selecting the correct one from the options:

Maria answered the phone polite even though she was busy.

- A. Maria answered the phone politer even though she was busy.
- B. Maria answered the phone polite even though she was busy.
- C. Maria answered the phone politest even though she was busy.
- D. Maria answered the phone politely even though she was busy. ☒

Q7 English

Following are the jumbled segments of a sentence. The first segment (1) is fixed; rearrange the other segments to form a coherent sentence.

- (1) The festival commenced
 A. the lawns beside the water
 B. over the riverbank, where
 C. families picnicked on
 D. with vibrant fireworks

- A. DBCA ☒
- B. ACBD
- C. BCDA
- D. ABCD



Q8 English

Select the most appropriate meaning of the given proverb-
'Better the devil you know than the devil you don't know'

- A. to deal with someone new and unknown, than to deal with someone you know very well
- B. to deal with someone familiar though imperfect, than to deal with someone you don't know ✓
- C. every devil has the same temperament , so do not try to indulge with them
- D. when you face a devil in any conditions do not try to know much about him

Q9 English

Choose the synonym for the highlighted word in the sentence:

The garden had **abundant** flowers in the spring.

- A. plentiful ✓
- B. spare
- C. scarce
- D. bare

Q10 English

Select the most suitable option to complete the following sentence:

He solved ___ puzzle that none of his classmates could finish.

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

Q11 English

Choose the option that provides the correct one-word substitution for the underlined group of words in the sentence.

The country was ruled by a/an leader who held absolute and unrestricted power.

- A. Diplomat
- B. Aristocrat
- C. Autocrat ✓
- D. Authoritarian

Q12 English

Select the option that correctly converts the given sentence to the simple future tense.

The marine ecologist collected plankton samples from the surface layer of the ocean.

- A. The marine ecologist will collect plankton samples from the surface layer of the ocean. ✓
- B. The marine ecologist is collecting plankton samples from the surface layer of the ocean.
- C. The marine ecologist has collected plankton samples from the surface layer of the ocean.
- D. The marine ecologist collects plankton samples from the surface layer of the ocean.

Q13 English

"Children have been here since morning." નો સાચો ગુજરાતી અનુવાદ કયો છે?

- A. બાળકો સવારે અહીં આવ્યા છે.
- B. બાળકો સવારથી અહીં છે. ✓
- C. બાળકો સવારે અહીં આવ્યા હતા.
- D. બાળકો કાલે સવારે અહીં આવશે.

Q14 English

Select the option which correctly converts the simple sentence to complex sentence:

To avoid any clerical errors in the financial ledger, the accountant double-checked every transaction entry.

- A. The accountant double-checked every transaction entry so he avoided any clerical errors in the financial ledger.
- B. The accountant double-checked every transaction entry in order to avoid any clerical errors in the financial ledger.
- C. The accountant double-checked every transaction entry because he avoids any clerical errors in the financial ledger.
- D. The accountant double-checked every transaction entry so that he could avoid any clerical errors in the financial ledger. ✓

Q15 English

Select the most appropriate option to fill in the blank.

The supervisor said to the trainee, "You _____ completed the induction module before attending any client meeting next Monday."

- A. should have
- B. had to have
- C. must have ✓
- D. would have



Q16 Gujarati

ગુજરાતી વર્ણમાળાના આકારાદી ક્રમ મુજબ "ફ" પહેલાં કયો અક્ષર આવે છે?

A. પ



B. બ

C. મ

D. ભ

Q17 Gujarati

અલંકાર ઓળખાવો: ઈશા તો એટલી દયાળુ છે કે કીડીને પણ લાત મારે!

A. સજીવરોપણ અલંકાર

B. અનન્વય અલંકાર

C. ઉત્પ્રેક્ષા અલંકાર

D. વ્યાજસ્તુતિ અલંકાર



Q18 Gujarati

સાચી જોડણી ધરાવતો શબ્દ પસંદ કરો.

A. ઝખવાણુ

B. જખવાણુ

C. જંખવાનું

D. ઝંખવાણું



Q19 Gujarati

‘ધન’ શબ્દનો સમાનાર્થી શબ્દ શોધો.

A. સંપત્તિ



B. નિર્ધનતા

C. અભાવ

D. ગરીબી

Q20 Gujarati

નીચેનામાંથી સંજ્ઞા સાથે વિભક્તિનો ઉપયોગ થયો હોય તેવું વાક્ય શોધો.

A. પક્ષીઓ ઝાડ ઉપર માળો બાંધે છે.

B. દાદાજી લાકડીથી ધીમે-ધીમે ચાલે છે.



C. પાકો સ્વાદ બધાને ખૂબ ભાવે છે.

D. તેણે ગઈકાલે નવું પુસ્તક ખરીદ્યું.

Q21 Gujarati

‘પાન’ શબ્દનો સાચો ધ્વનિ વિગ્રહ કયો છે?

A. પ્ + આ + ન્ + આ

B. પ્ + આ + ન્ + અ



C. પ્ + ઓ + ન્ + અ

D. પ્ + અ + ન્ + અ

Q22 Gujarati

નીચે આપેલ વાક્યોમાંથી ભાષાશુદ્ધિની દૃષ્ટિએ સાચું વાક્ય ઓળખાવો.

A. શું તમે દિવાળીના તહેવારમાં તમારા વતન જવાનું નક્કી કર્યું છે?



B. શું તમે દિવાળીના તહેવારમાં તમારા વતન જવાનું નક્કી કર્યું છે!

C. શું તમે દિવાળીના તહેવારમાં તમારા વતન જવાનું નક્કી કર્યું છે.

D. શું, તમે દિવાળીના તહેવારમાં તમારા વતન જવાનું નક્કી કર્યું છે?

Q23 Gujarati

આપેલ વિકલ્પમાંથી શબ્દસમૂહ માટે એક શબ્દ શોધો : ‘આવેલી તકનો ઉપયોગ કરી સ્વાર્થ સાધનાર’

A. સ્વાર્થી

B. નિઃસ્વાર્થી

C. મહાસાધુ

D. તકસાધુ



Q24 Gujarati

ભાષાશાસ્ત્રની કઈ શાખામાં ધ્વનિઓના ઉચ્ચારણ અને ભૌતિક સ્વરૂપનો વૈજ્ઞાનિક અભ્યાસ થાય છે?

A. અર્થશાસ્ત્ર

B. વાક્યવિચાર

C. ધ્વનિશાસ્ત્ર



D. કોશવિજ્ઞાન

Q25 Gujarati

‘અવસર ચૂક્યા મેહુલા’ કહેવતનો અર્થ શું છે?

A. સમય પસાર થયા પછી પસ્તાવો કરવો



B. વરસાદ વધારે પડવો

C. મહેનત કરવી

D. તકની રાહ જોવી



Q26 Gujarati

'દિનકર' શબ્દનો સમાનાર્થી શબ્દ શોધો.

A. સૂર્ય



B. તારો

C. ચંદ્ર

D. અગ્નિ

Q27 Gujarati

આ સાથે આપેલ ગુજરાતી વાક્યનો યોગ્ય અંગ્રેજી અનુવાદ ઓળખાવો : હંમેશાં સાચું બોલવું જોઈએ.

A. Always speaks the truth.

B. Always speak the truth.



C. Always is speak the truth.

D. Always speaking the truth.

Q28 Gujarati

નસે નસે સીમ હસી રહી હતી : આપેલ પંક્તિનો છંદ ઓળખાવો.

A. તોટક

B. ભુજંગી

C. વંશસ્થ



D. દ્રુતવિલંબિત

Q29 Gujarati

'તે એટલો થાકેલો હતો કે તે ચાલી શક્યો નહીં.' વાક્યનું નીચેનામાંથી સાચું અંગ્રેજી વિધાન કયું છે?

A. He was very tired that he could not walk.

B. He was so tired that he can not walk.

C. He was so tired that he could not walk.



D. He was too tired that he could not walk.

Q30 Gujarati

'બેત્રણ' શબ્દનો સમાસ ઓળખાવો.

A. દ્વિગુ

B. અવ્યયીભાવ

C. હંદ્ર



D. બહુવ્રીહિ

General Awareness

30 Questions • Answer Key

Q31 General Awareness

Which transport mode is primarily used for carrying crude oil and natural gas over long distances?

A. Pipelines



B. Inland waterways

C. Railways

D. Airways

Q32 General Awareness

Which country secured the top position in the IMD World Competitiveness Ranking for the year 2026?

A. Germany

B. Singapore



C. United States

D. Switzerland

Q33 General Awareness

Why is the Isthmus of Panama considered geographically significant?

A. It separates the Atlantic and Indian Oceans.

B. It connects North America and South America.



C. It separates North America from South America.

D. It connects Africa and Asia.

Q34 General Awareness

According to the Economic Survey 2025-26 released in January 2026, MSMEs are described as the _____ of India's industrial economy.

A. regulators

B. investors

C. backbone



D. competitors



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Q35 General Awareness **GUJARATI ONLY**

જ્યારે સિતારના તારને પહેલાં કરતાં વધુ તાણીને વગાડવામાં આવે છે, ત્યારે ઉત્પન્ન થતો ધ્વનિ વધુ તીક્ષ્ણ બને છે. આ કિસ્સામાં ધ્વનિનો કયો ગુણધર્મ બદલાય છે?

- A. ઝડપ (Speed)
- B. ઉદ્ધોષતા (Loudness)
- C. ગુણવત્તા (Quality)
- D. પિચ (Pitch) ✓

Q36 General Awareness

Mahatma Gandhi organised the Ahmedabad Satyagraha of 1918 for which of the following groups?

- A. Cotton mill workers ✓
- B. Railway employees
- C. Indigo cultivators
- D. Tea plantation workers

Q37 General Awareness

Which of the following persons received the Gujarat Garima Award 2026 in the field of Arts?

- A. Bharat Kantilal Salvi ✓
- B. Hetvi Khimsuriya
- C. Hasmukh Dave
- D. Dhaval Nayak

Q38 General Awareness

The term 'Veda' is derived from which root word, and what is its meaning?

- A. Veda; meaning tradition
- B. Ved; meaning to recite
- C. Vid; meaning to know ✓
- D. Vidya; meaning wisdom

Q39 General Awareness

The removal of government-imposed restrictions on imports and exports is most closely associated with:

- A. Protection of domestic markets
- B. Centralisation of market decisions
- C. Nationalisation of trade activities
- D. Liberalisation of economic policies ✓

Q40 General Awareness

Which event during the late Gupta period significantly restricted the empire's territorial control, particularly over regions such as Gujarat and the Deccan?

- A. Religious reforms initiated by local rulers
- B. Invasions led by the Huns under the leadership of Toman ✓
- C. Changes in coinage issued by the Gupta emperors
- D. Construction of new trade routes in the north

Q41 General Awareness **GUJARATI ONLY**

નીચેનામાંથી કયું પૃથ્વીના આંતરિક ભાગમાંથી જ્વાલામુખી પદાર્થોને સપાટી પર લાવે છે?

- A. જ્વાલામુખી કુંડ (Caldera)
- B. જ્વાલામુખી પર્વત (Volcanic mountain)
- C. જ્વાલામુખી મુખ (Crater)
- D. જ્વાલામુખી નળી (Volcanic pipe) ✓

Q42 General Awareness

Since which year has India developed a system of parliamentary standing committees?

- A. 1992
- B. 1983 ✓
- C. 2000
- D. 1950

Q43 General Awareness

Where was the 56th World Economic Forum (WEF) Annual Meeting held in 2026?

- A. Davos-Klosters, Switzerland ✓
- B. Geneva, Switzerland
- C. Vienna, Austria
- D. Zurich, Switzerland

Q44 General Awareness

What does the discovery of bronze figures at Harappa, Mohenjodaro, Lothal, and Kalibangan indicate about Harappan craft traditions?

- A. Bronze objects were produced only for religious purposes.
- B. Bronze sculptures were limited to one urban centre.
- C. Bronze craft replaced all other artistic activities.
- D. Bronze casting was practised across major settlements. ✓



Q45 General Awareness

The January 2026 India–European Union joint initiative on 6G technologies emphasizes collaboration primarily in which area?

- A. Introduction of a common telecom tariff policy
- B. Development of secure and globally interoperable 6G standards ✓
- C. Establishment of a common satellite launch agency
- D. Joint manufacturing of consumer smartphones

Q46 General Awareness

Which of the following best describes the stratosphere?

- A. A layer where most weather events such as rain and storms take place
- B. The innermost layer of Earth where molten rock is found underneath the crust
- C. A layer above the troposphere that is nearly cloud-free and suitable for aircraft ✓
- D. A layer containing the highest amount of water vapour in the atmosphere

Q47 General Awareness

In June 2026, Union Minister for Petroleum and Natural Gas launched E85 fuel primarily to promote the adoption of which type of vehicles?

- A. Battery Electric Vehicles (BEVs)
- B. Hydrogen Fuel Cell Vehicles (FCEVs)
- C. Flex-Fuel Vehicles (FFVs) ✓
- D. Compressed Natural Gas (CNG) Vehicles

Q48 General Awareness

What was the impact of abolishing the doctrine of lapse policy after the First War of Independence, on the relationship between the British and Indian princely states?

- A. Indians were appointed to higher posts
- B. Indian Assembly positions were given to natives
- C. Kings were assured their rights and could adopt sons ✓
- D. New regiments were formed in the British Indian Army

Q49 General Awareness

In May 2026, Mission Drishti, launched by GalaxEye, became the world's first satellite to use which technology?

- A. Light Detection and Ranging (LiDAR)
- B. Hyperspectral Imaging (HSI)
- C. Synthetic Aperture Radar Interferometry (InSAR)
- D. Electro-Optical Synthetic Aperture Radar (OptoSAR) ✓

Q50 General Awareness GUJARATI ONLY

મોઢેરાના સૂર્યમંદિરના સભા મંડપની કઈ સ્થાપત્યકીય વિશેષતા તે સમયના પશ્ચિમ અને મધ્ય ભારતના મંદિરોમાં જોવા મળતી ડિઝાઇનની શૈલીને દર્શાવે છે?

- A. તે નિવાસ સ્થાનોથી ઘેરાયેલો હતો.
- B. તે બધી બાજુઓથી ખુલ્લો હતો. ✓
- C. તે પ્રવેશદ્વાર વગર બનાવવામાં આવ્યો હતો.
- D. તેનું નિર્માણ મંદિરના કુંડની નીચે કરવામાં આવ્યું હતું.

Q51 General Awareness

Which country was ranked as the world's most peaceful nation in the Global Peace Index 2026?

- A. Iceland ✓
- B. Canada
- C. Switzerland
- D. New Zealand

Q52 General Awareness

Which range of Articles in Part IV of the Constitution of India covers the Directive Principles of State Policy?

- A. Article 12 to Article 35
- B. Article 36 to Article 51 ✓
- C. Article 80 to Article 111
- D. Article 52 to Article 78

Q53 General Awareness

Who was conferred the Padma Vibhushan (Posthumous) 2026 in the field of Art?

- A. P. Narayanan
- B. K. T. Thomas
- C. Dharmendra Singh Deol ✓
- D. N. Rajam



Q54 General Awareness

Which Fundamental Right guarantees the right to approach the Supreme Court for the enforcement of Fundamental Rights?

- A. Right to equality before law for citizens
- B. Right to freedom of speech and expression
- C. Right against exploitation of human labour
- D. Right to constitutional remedies for citizens ✓

Q55 General Awareness GUJARATI ONLY

સૌરાષ્ટ્ર ઘરખેડ, ગણોત પતાવટ અને ખેતીની જમીન (ગુજરાત સુધારો) અધિનિયમ, 2026 હેઠળ, ખેતીની જમીનના ગેરકાયદેસર કબજા સામે કોણ પગલાં લઈ શકે છે?

- A. ન્યાયાધીશ
- B. રાજ્યપાલ
- C. કલેક્ટર ✓
- D. સરપંચ

Q56 General Awareness

Which provision of the Jan Dhan Yojana helped expand banking access among rural households?

- A. Opening zero-balance bank accounts ✓
- B. Linking accounts with employment schemes
- C. Restricting benefits to large farmers
- D. Offering higher deposit interest rates

Q57 General Awareness GUJARATI ONLY

કડિયા ડુંગરની ગુફાઓ કઈ સ્થાપત્યક્રિય વિશેષતા (architectural feature) માટે સૌથી મહત્વપૂર્ણ છે?

- A. બહુમાળી મંદિરના શિખરનું સંકુલ (A multi-storey temple tower complex)
- B. વર્તુળાકાર બૌદ્ધ મઠનું એક આયોજન (A circular Buddhist monastery plan)
- C. ચિત્રિત ભીંતચિત્રો આધારિત ગુફા પ્રણાલી (A painted mural-based cave system)
- D. બે શરીરવાળી રચના (dual-bodied design) ધરાવતો એક જ પથ્થરમાંથી કંડારેલો સિંહ સ્તંભ ✓

Q58 General Awareness GUJARATI ONLY

ચોખ્ખું રોકાણ (Net Investment) ગણવા માટે કુલ રોકાણ (Gross Investment)માંથી ઘસારો (Depreciation) કેમ બાદ કરવામાં આવે છે?

- A. કારણ કે તે કુટુંબોના ઉપભોગ ખર્ચ (consumption expenditure)ને માપે છે.
- B. કારણ કે તે અસ્તિત્વમાં રહેલા મૂડી માલ (existing capital goods)ના મૂલ્યમાં થતા વધારાને માપે છે.
- C. કારણ કે તે અસ્તિત્વમાં રહેલા મૂડી માલ (existing capital goods)ના મૂલ્યમાં થતી ખોટને માપે છે. ✓
- D. કારણ કે તે મૂડી માલ (capital goods) દ્વારા ઉત્પન્ન થતી આવકને માપે છે.

Q59 General Awareness

A supersonic jet passes over a city, and people hear a loud booming sound after it has flown overhead. The sound is produced because the aircraft:

- A. Flies beyond sound speed ✓
- B. Compresses air into vacuum
- C. Reflects sound from clouds
- D. Vibrates at high frequency

Q60 General Awareness

Why do sodium and chloride ions strongly attract each other in sodium chloride?

- A. Same charges repel each other
- B. Opposite charges attract ✓
- C. No charges are present
- D. Electrons are shared equally

Quantitative Aptitude

30 Questions • Answer Key

Q61 Quantitative Aptitude

What is the value of $(2^3 \times 2^2) \div 2^4$?

- A. 8
- B. 2 ✓
- C. 4
- D. 1



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Q62 Quantitative Aptitude

Given that both roots are common for the equations $x^2 + px + 6 = 0$ and $2x^2 - 10x + 12 = 0$, what is the value of p ?

- A. -3
- B. 6
- C. -5
- D. 5

**Q63 Quantitative Aptitude**

A rectangular plot has dimensions of 56 m $\times$ 42 m. A path of width 3 m surrounds it. The outer perimeter of the path is:

- A. 230 m
- B. 240 m
- C. 220 m
- D. 210 m

**Q64 Quantitative Aptitude**

A manufacturer sells a bicycle to a wholesale dealer at a profit of 10%. The dealer then sells it to a retail customer at a profit of 20%. If the manufacturing cost of the bicycle is ₹5,000, what price does the retail customer finally pay?

- A. ₹6,000
- B. ₹6,600
- C. ₹5,500
- D. ₹5,800

**Q65 Quantitative Aptitude**

What is the fourth proportional to 7, 14, and 21?

- A. 49
- B. 42
- C. 35
- D. 28

**Q66 Quantitative Aptitude**

If the equations $10x^2 + 5x + 15 = 0$ and $8x^2 + px + 12 = 0$ have both roots common, what is the value of p ?

- A. 6
- B. 7
- C. 5
- D. 4

**Q67 Quantitative Aptitude**

A student invests ₹10,000 at 8% per year for 3 years. Which of the following statements is true regarding the interest earned under simple interest and compound interest?

- A. Both simple and compound interests will yield equal amounts after 3 years.
- B. The compound interest earned will be greater than simple interest earned over 3 years.
- C. The difference between simple and compound interest remains constant over time.
- D. The simple interest earned will be greater than compound interest earned over 3 years.

**Q68 Quantitative Aptitude**

A vendor spends ₹1,200 on apples and ₹200 on transportation. If he sells the apples for ₹1,750, find the ratio of his profit to his total investment.

- A. 1:7
- B. 1:4
- C. 1:3
- D. 1:5

**Q69 Quantitative Aptitude**

In a student council election, Candidate X received 60 percent of the votes, and Candidate Y received the rest. If there were 500 total votes, how many votes did Candidate Y get?

- A. 100
- B. 200
- C. 300
- D. 250

**Q70 Quantitative Aptitude**

A contractor employs 12 workers to complete a project in 30 days. After 10 days, 3 workers leave the project. Five days later, 8 new workers join, each of whom is only 75% as efficient as the original workers. In how many days from the beginning of the project will the work be completed?

- A. 30
- B. 28
- C. 26
- D. 25



Q71 Quantitative Aptitude

A motorist travels from one city to another. He covers the first one-third of the total distance at 30 km/h and the second one-third at 40 km/h. If his average speed for the entire journey is 40 km/h, what is his speed during the final one-third of the journey?

A. 60 km/h



B. 65 km/h

C. 55 km/h

D. 50 km/h

Q72 Quantitative Aptitude

If ₹12,000 is lent at a simple interest rate of 7% per annum for 4 years, what is the total interest earned?

A. ₹4800

B. ₹3860

C. ₹4200

D. ₹3360

**Q73 Quantitative Aptitude**

What is the curved surface area of a cone with a radius of 7 cm and a slant height of 10 cm?

A. $80\pi \text{ cm}^2$ B. $90\pi \text{ cm}^2$ C. $70\pi \text{ cm}^2$ D. $77\pi \text{ cm}^2$ **Q74 Quantitative Aptitude**

Two inlet pipes, M and N, are attached to an empty storage tank. Pipe M alone can fill the tank in 20 hours, and Pipe N alone can fill it in 30 hours. If both pipes are opened together, how much time will it take to fill the tank?

A. 10 hours

B. 12 hours



C. 15 hours

D. 25 hours

Q75 Quantitative Aptitude

Find the mean of the following data:

Class interval	Frequency
0-10	5
10-20	7
20-30	6
30-40	2

A. 18.5

B. 16.5

C. 19.5

D. 17.5

**Q76 Quantitative Aptitude**

A recipe requires 250 grams of sugar to make 5 cakes. How much sugar is needed to make 35 cakes, assuming the amount is directly proportional?

A. 1650 grams

B. 1550 grams

C. 1600 grams

D. 1750 grams

**Q77 Quantitative Aptitude**

A car travels at a speed of 60 km/h for 3 hours. What distance does it cover?

A. 180 km



B. 120 km

C. 210 km

D. 150 km

Q78 Quantitative Aptitude

If the fourth proportional to 2^x , 4^x and 8^x is 65,536, what is the value of 5^x ?

A. 25

B. 625



C. 3125

D. 125



Q79 Quantitative Aptitude

The point P divides the line segment joining the points A (2, 4) and B (8, 10) externally in the ratio 1:2. Find the coordinates of point P.

A. (-4, -2)



B. (-4, 2)

C. (-6, -2)

D. (-4, -1)

Q80 Quantitative Aptitude

A person walks 96 km in 12 hours. What is his speed?

A. 9 km/h

B. 7 km/h

C. 6 km/h

D. 8 km/h

**Q81 Quantitative Aptitude**

A shopkeeper bought 60 identical pens for ₹2,400. He sold all the pens at the same price and made a total profit equal to the cost price of 12 pens. What was the selling price of each pen?

A. ₹48



B. ₹42

C. ₹45

D. ₹52

Q82 Quantitative Aptitude

If the number 8432A is divisible by both 4 and 3, what is the value of A?

A. 1

B. 6

C. 7

D. 4

**Q83 Quantitative Aptitude**

Given the following table of daily wages for factory workers, find the mode (Round off to nearest integer value).

Daily Wages	Number of Workers
40-50	6
50-60	10
60-70	18
70-80	12
80-90	4

A. 68

B. 62

C. 60

D. 66

**Q84 Quantitative Aptitude**

A mother is 25 years older than her daughter. If the daughter's age is 15 years, what is the mother's age?

A. 35 years

B. 42 years

C. 40 years



D. 38 years

Q85 Quantitative Aptitude

A cube of side 8 cm is cut into two equal cuboids along a plane parallel to one face. What is the volume of each cuboid?

A. 256 cm³



B. 128 cm³

C. 512 cm³

D. 384 cm³

Q86 Quantitative Aptitude

A sum of ₹1,000 is invested at an annual interest rate of 10% for 2 years. If the interest is compounded annually, what is the difference between the compound interest and the simple interest earned over the 2-year period?

A. ₹20

B. ₹10



C. ₹15

D. ₹5



Q87 Quantitative Aptitude

A salaried professional spends 75% of her monthly income on expenses and saves the rest. The next year, her income increases by 20%, and she increases her monthly savings by 50%. By what percentage has her monthly expenditure increased compared to the previous year?

A. 5%

B. 10% ☒

C. 8%

D. 12%

Q88 Quantitative Aptitude

A pipe can fill a tank in 8 hours. How much of the tank will it fill in 2 hours?

A. 1. $\frac{3}{4}$ B. 2. $\frac{1}{2}$ C. 3. $\frac{1}{4}$ ☒D. 4. $\frac{1}{3}$ **Q89** Quantitative Aptitude

From the top of a mountain, a rope is stretched to the ground. The rope makes an angle of 45° with the ground. If the height of the mountain is 50 m, find the length (in m) of the rope.

A. 1. 50

B. 2. $50\sqrt{2}$ ☒C. 3. $100\sqrt{2}$

D. 4. 100

Q90 Quantitative Aptitude

Simplify: $\sin^2\theta + \cos^2\theta + \tan^2\theta - \sec^2\theta$

A. 2

B. 0 ☒

C. -1

D. 1



Q91 Reasoning

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

- A. Four
- B. Six
- C. Three
- D. Five**

**Q92 Reasoning**

Each of E, F, G, H, K, L and M has an exam on a different day of a week starting from Monday and ending on Sunday of the same week.

Only two people have exams between M and L. Only two people have exams between H and E. Only two people have exams between G and E. No one has exam after G. F has exam on one of the days before K. L has exam immediately after K. Who has exam on Tuesday?

- A. E
- B. F**
- C. L
- D. G

**Q93 Reasoning**

Read the given statements and conclusions carefully. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. You have to decide which conclusion/s logically follow/s from the given statements.

Statements: Some keys are pens. No pen is a ruler.

Conclusion (I): Some rulers are keys.

Conclusion (II): No ruler is a pen.

- A. Only conclusion I follows
- B. Only conclusion II follows**
- C. Neither conclusion I nor II follows
- D. Both conclusions I and II follow

**Q94 Reasoning**

What should come in place of '?' in the given series?
21 30 39 48 57 ?

- A. 68
- B. 70
- C. 66**
- D. 63

**Q95 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.

Q. Among 5 students, Arun, Babita, Chetan, Disha and Eshan, each scoring different marks, who scored the highest?

(I) Disha scored more than Babita. Chetan scored more than Disha.

(II) Eshan scored more than Disha. Eshan scored more than Arun. Eshan scored more than Chetan.

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

**Q96 Reasoning**

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

Mr. Aman Joshi
House No. 9, Sardarpura Road,
Jodhpur, Rajasthan – 342003

- A. Mr. Aman Joshi, House No. 9, Sardarpura Road, Jodhpur, Rajasthan – 342003**
- B. Mr. Aman Joshi, House No. 6, Sardarpura Road, Jodhpur, Rajasthan – 342003
- C. Mr. Aman Joshi, House No. 9, Sardarpura Road, Jodhpur, Rajasthan – 342030
- D. Mr. Amit Joshi, House No. 9, Sardarpura Road, Jodhpur, Rajasthan – 342003

**Q97 Reasoning**

Each of the digits in the number 7312645 is arranged in ascending order from left to right. What will be the sum of the digits which are first from the left and first from the right in the new number thus formed?

- A. 8**
- B. 9
- C. 10
- D. 12



Q98 Reasoning

There are 9 persons in a family Chanda, Dinesh, Fatima, Gopal, Heera, Kishan, Leela, Mohan and Parvati. Kishan is the husband of Leela. Mohan is the son of Kishan. Parvati is the daughter of Leela. Fatima is the wife of Mohan. Dinesh is the son of Mohan. Chanda is the daughter of Fatima. Gopal is the husband of Parvati. Heera is the son of Gopal. How is Kishan related to Dinesh?

- A. Mother's father
- B. Father
- C. Brother
- D. Father's father

**Q99 Reasoning**

Based on the English 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. GHJ
- B. DEF
- C. JKL
- D. PQR

**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.

There are 6 persons G, H, J, K, M and P in a family. How is G related to K?

(I) H is the father of G. J is the mother of G. M is the brother of H.

(II) K is the daughter of M. P is the wife of M. H is the brother of M.

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

**Q101 Reasoning**

28 is related to 199 following a certain logic. Following the same logic, 19 is related to 136. To which of the following is 10 related, 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. 74
- B. 73
- C. 72
- D. 76

**Q102 Reasoning**

What will come in the place of '?' in the following equation, if '+' and '-' are interchanged and 'x' and '÷' are interchanged?

$$42 \div 16 \times 4 - 4 + 47 = ?$$

- A. 121
- B. 126
- C. 127
- D. 125

**Q103 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. SF-UD
- B. QP-SN
- C. AX-EU
- D. EU-GS

**Q104 Reasoning**

Mr. Basi starts from Point A and drives 16 km towards East. He then takes a left turn, drives 15 km, turns left and drives 21 km. He then takes a left turn and drives 25 km. He takes a final left turn, drives 5 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-degree turns only unless specified)

- A. 10 km to the north
- B. 14 km to the south
- C. 10 km to the south
- D. 14 km to the north



Q105 Reasoning

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

$$150.01 \div 14.99 + 25.05 \times 4.02 = ?$$

A. 110



B. 95

C. 125

D. 140

Q106 Reasoning

This question is based on the following words

DOG MOON FARM MILK

In each of the words, each vowel 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. In how many letter-clusters thus formed, will no vowel appear?

A. One

B. Three



C. Two

D. Four

Q107 Reasoning

In a certain code language,

A + B means 'A is the brother of B'

A - B means 'A is the mother of B'

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

A ÷ B means 'A is the sister of B'

Based on the above, how is P related to T if 'P x Q ÷ R - S + T'?

A. Father's brother

B. Father's father

C. Mother's father



D. Father

Q108 Reasoning

Seven boxes, C, D, M, N, Q, R and Z, are kept one over the other, but not necessarily in the same order. M is kept second from the bottom. Only three boxes are kept between M and Z. R is kept at one of the positions above Z. Only Q is kept between M and C. D is kept at one of the positions above N. How many boxes are kept between N and D?

A. Four

B. Two

C. One

D. Three

**Q109 Reasoning**

GB 10 is related to CX 06 in a certain way. In the same way, JA 13 is related to FW 09. To which of the following is RB 19 related, following the same logic?

A. PU 17

B. MT 14

C. NX 15



D. QY 11

Q110 Reasoning

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

DJY 7, GMB 14, JPE 21, MSH 28, ?

A. NTJ 33

B. PVK 35



C. QYH 42

D. LSB 38

Q111 Reasoning

Town O is to the east of Town L. Town L is to the south of Town M. Town M is to the east of Town K. Town K is to the west of Town N. Town O is to the south-west of Town N. What is the position of Town M with respect to Town N?

A. North

B. West



C. East

D. South

Q112 Reasoning

In a row of students facing north, Vikram's position is 18th from the left end and Pooja's position is 15th from the right end. After interchanging their positions mutually, Vikram's new position is 21st from the left end. Find Pooja's new position from the right end.

A. 17th

B. 18th



C. 16th

D. 19th



Q113 Reasoning

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

Q. How is G related to H?

Statement I: G is the sister of J.

Statement II: J is the son of H.

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

Q114 Reasoning

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

Mr. Rohit Sharma
House No. 23, Lajpat Nagar,
Delhi – 110024

- A.** Mr. Rohit Sharma, House No. 23, Lajpat Nagar, Delhi – 110024 
- B.** Mr. Mohit Sharma, House No. 23, Lajpat Nagar, Delhi – 110042
- C.** Mr. Rohit Verma, House No. 23, Lajpat Nagar, Delhi – 110024
- D.** Mr. Rohit Sharma, House No. 32, Lajpat Nagar, Delhi – 110024

Q115 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 is sufficient to answer the question. Read both the statements and decide the appropriate answer.

Q. Four people, F, G, H and I, live on different floors of a four-storey building. The ground floor is numbered 1 and the top floor is numbered 4. Who lives on the ground floor?

Statement I: G lives on floor 3, and H lives immediately above G.

Statement II: F lives immediately above I.

- 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.

Q116 Reasoning

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

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

Q117 Reasoning

This question is based on the five numbers given below. (Left) 5411 305 820 1879 5311 (Right)

NOTE - All operations to be done from left to right.

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

- A.** 7
- B.** 9
- C.** 4 
- D.** 6



Q118 Reasoning

Refer to the following number, symbol series and answer the question. Counting to be done from left to right only.
(Left) $3 * 7 \% 4 @ 1 \$ 9 \& 8 \# 2 ^ 5$ (Right)

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

A. None



B. More than two

C. Two

D. One

Q119 Reasoning

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

(Left) H N F M Q Q X J R R D V J T J H A N X E F (Right)

How many such consonants are there each of which is immediately preceded by a vowel and also immediately followed by a vowel?

A. Two

B. Three

C. One

D. None

**Q120 Reasoning**

Five friends, A, E, K, P and W scored different marks in an exam. E scored more marks than K. A scored more marks than E. P scored less marks than K. W scored more marks than A. Fill in the following blank. _____ scored the third highest marks in that exam.

A. A

B. W

C. K

D. E

**Q121 Reasoning**

There are 8 persons in a family: B, E, H, L, P, R, V and Y. B is the husband of E. H is the son of B. L is the wife of H. P is the daughter of H. R is the brother of P. V is the son of L. Y is the sister of H.

Fill in the following blank:

P is the _____ of B.

A. Daughter's daughter

B. Mother's mother

C. Son's daughter



D. Father's mother

Q122 Reasoning

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

1. Ingredients

2. Freeze

3. Mix

4. Ice Cream

5. Serve

A. 3, 1, 5, 2, 4

B. 2, 3, 1, 5, 4

C. 5, 1, 3, 2, 4

D. 1, 3, 2, 4, 5

**Q123 Reasoning**

In a test, six students, Faisal, Jhanvi, Nakul, Ritika, Saurabh and Varsha, scored different marks each. Jhanvi scored more than Faisal. Nakul scored more than Jhanvi. Ritika scored less than Faisal. Saurabh scored less than Ritika. Varsha scored more than Nakul. Who scored the second-highest marks?

A. Varsha

B. Jhanvi

C. Faisal

D. Nakul

**Q124 Reasoning**

If 11 June 2019 is Tuesday, then what will be the day of the week on 27 November 2019?

A. Wednesday



B. Thursday

C. Monday

D. Friday

Q125 Reasoning

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

ZUD EZI BWF GBK ?

A. HQK

B. CXG

C. DYH



D. FJA



Q126 Reasoning

Select the triad which follows the same pattern as that followed by the two triads given below. Both triads follow the same pattern.

QZ - OX - MV

IU - GS - EQ

A. KN - IL - GJ



B. LM - OK - HI

C. SO - RN - QM

D. PT - SR - MQ

Q127 Reasoning

In a certain code language, 'FAST' is coded as '1687' and 'TASP' is coded as '9671'. What is the code for 'P' in the given code language?

A. 7

B. 9



C. 1

D. 6

Q128 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 is sufficient to answer the question. Read both the statements and decide the appropriate answer.

Q. In which direction is point E with respect to point D?

Statement I: From D, a person walks 9 meters west and 12 meters south to reach E.

Statement II: The shortest distance between points D and E is 15 meters.

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

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

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



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

Q129 Reasoning

Each vowel in the word JACINTHS 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 appear exactly twice in the group of letters thus formed?

A. R

B. S

C. B



D. M

Q130 Reasoning

Seven people E, F, G, K, L, N and O are sitting around a circular table facing the center of the table. Only one person sits between F and N when counted from the left of N. O sits third to the right of E. L sits third to the left of K. O sits to the immediate right of L. G is not an immediate neighbor of L. How many people sit between G and N when counted from the right of G?

A. Four

B. One

C. Three



D. Two

Q131 Reasoning

An accurate clock shows 8:03 am. By how many degrees will the minute hand rotate when the clock shows 8:52 am on the same day?

A. 278°

B. 238°

C. 294°



D. 306°

Q132 Reasoning

C, L, S, T and W have different heights. L is taller than C. Only T is shorter than W. S is taller than L. How many people are taller than C?

A. Three

B. One

C. Four

D. Two



Q133 Reasoning

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

Ms. Priya Bhatt
House No.11, Model Town,
Delhi – 110009

- A. Ms. Priya Bhatt, House No.11, Model Town, Delhi – 110000
- B. Ms. Priya Bhatt, House No.10, Model Town, Delhi – 110009
- C. Ms. Priya Bhatt, House No.11, Model Town, Delhi – 110009 ✓
- D. Ms. Supriya Bhatt, House No.11, Model Town, Delhi – 110009

Q134 Reasoning

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

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

Q135 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 is sufficient to answer the question. Read both the statements and decide the appropriate answer.

Q. In which direction is point Q with respect to point P?
Statement I: From P, a person walks 5 meters west and then 12 meters south to reach Q.
Statement II: The shortest distance between points P and Q is 13 meters.

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

Q136 Reasoning

Refer to the following letter-symbol series and answer the question. Counting to be done from left to right only.
(Left) % C H E A @ N # U N K A * M % # D ^ M C R Y U G A
(Right)
How many such letters are there, each of which is immediately preceded by a symbol and also immediately followed by a symbol?

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

Q137 Reasoning

This question is based on the five numbers given below.
(Left) 1188 5167 7857 1248 9154 (Right)
NOTE: All operations to be done from left to right.
What will be the resultant if the fourth digit of the highest number is added to the third digit of the lowest number?

- A. 12 ✓
- B. 13
- C. 14
- D. 15

Q138 Reasoning

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

Q. If 1st January of year X falls on a Wednesday, on which day of the week will 1st June of the same year fall?
Statement I: May has 31 days.
Statement II: June has 30 days.

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



Q139 Reasoning

Refer to the following letter-symbol series and answer the question. Counting to be done from left to right only.
(Left) I T M D C W U R L W J £ B A E # P & L * B T £ % M C £ N B (Right)

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

A. Two

B. Four

C. Five



D. Three

Q140 Reasoning

A, B, C, Q, S and T 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 S and C. Only T lives above A. B lives on an even numbered floor. S lives on the lowermost floor.

How many people live between Q and T?

A. Four

B. One

C. Two



D. Three

Q141 Reasoning

Seven people - B, J, L, K, V, W and Z are sitting in a row, facing North. Only 2 people sit to the right of L. Only 3 people sit between L and K. Both W and J are immediate neighbours of V. B sits immediately to the left of Z. How many people sit to the right of V?

A. 3

B. 2

C. 1

D. 4

**Q142 Reasoning**

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

145 – 29 – 19 – 15 ; 120 – 24 – 14 – 10

A. 150 – 30 – 20 – 14

B. 180 – 36 – 16 – 12

C. 130 – 26 – 16 – 12



D. 140 – 24 – 14 – 11

Q143 Reasoning

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

(Left) K B @ A S T K E \$ P M £ \$ H & A ^ P S B V \$ Y Z & Z N I (Right)

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

A. Three

B. Two

C. Five



D. Four

Q144 Reasoning

If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for ' $+$ ' and 'D' stands for ' $-$ ', what will come in place of question mark '?' in the following equation?

50 B 48 A 16 C 48 D 1 = ?

A. 198

B. 197



C. 199

D. 195



Q145 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 is sufficient to answer the question. Read both the statements and decide the appropriate answer.

Q. In which direction is point N with respect to point M?
Statement I: From M, a person walks 6 meters south and 8 meters west to reach N.

Statement II: The shortest distance between points M and N is less than 12 meters.

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

Q146 Reasoning

In a row of students, Vikash's position is 23rd from the left end and 38th from the right end. Fill in the following blank. Total _____ students are there in that row.

- A. 62
- B. 60 ✓
- C. 61
- D. 64

Q149 Reasoning

In this question, a group of number/symbol 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 to be followed directly as given in the table.

Numb er/sy mbol	\$	!	4	%	@	7	*	1	9	&	5	2	+	6
Code	D	J	B	S	Z	R	U	O	K	Q	Y	I	C	M

Conditions –

- (i) If the first element is a symbol and the last element is a number, interchange the codes of the first and last elements.
- (ii) If the first element is an odd number and the last element is an even number, code both first and last elements as @.
- (iii) If both second and third elements are perfect squares, code the third element using the code of the second element.
- 6 % 4 & 5

- A. DSBQY
- B. MSBQJ
- C. MSJQY
- D. MSBQY ✓

Q147 Reasoning

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

Mrs. Gurpreet Kaur Dhillon, SCO 187-188, Sector 17-C, Near Neelam Cinema, Madhya Marg, Chandigarh, Punjab – 160017

- A. Mrs. Gurpreet Kaur Dhillon, SCO 187-188, Sector 17-C, Near Neelam Cinema, Madhya Marg, Chandigarh, Punjab – 160071
- B. Mrs. Gurpreet Kaur Dhillon, SCO 187-188, Sector 17-C, Near Neelam Cinema, Madhya Marg, Chandigarh, Panjab – 160017
- C. Mrs. Gurpreet Kaur Dhillon, SCO 187-188, Sector 17-C, Near Neelam Cenima, Madhya Marg, Chandigarh, Punjab – 160017
- D. Mrs. Gurpreet Kaur Dhillon, SCO 187-188, Sector 17-C, Near Neelam Cinema, Madhya Marg, Chandigarh, Punjab – 160017 ✓

Q148 Reasoning

If 13 February 2002 is Wednesday then what will be the day of the week on 28 June 2015?

- A. Thursday
- B. Sunday ✓
- C. Monday
- D. Friday



Q150 Reasoning

In this question, a group of number/symbol 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 to be followed directly as given in the table.

Number/Symbol	5	7	#	\$	2	+	!	%	8	@
Codes	J	N	R	H	V	M	Q	T	F	K

Conditions –

(i) If the first element is a number and the last a symbol, the codes for these two (the first and the last elements) are to be interchanged.

(ii) If the first element is an odd number and the last an even number, the first and last elements are to be coded as @

(iii) If both second and third elements are perfect squares, the third element is to be coded as the code for the second element.

5 # + 8 2

A. @ R M F V

B. J R M F V

C. @ R M F @



D. J R M F @



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