

# 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)

**7 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

1:00 PM - 3:00 PM

## English

15 Questions • Answer Key

## Q1 English

In the following sentence, the underlined part contains an error. Choose the option that best replaces the underlined part to make the sentence grammatically correct.

The panel discussed the author's book's theme concerning human resilience during adversity.

- A. author's book theme concerning human resilience
- B. books' author's themes concerning human resilience
- C. resilience of author's book themes concerning adversity
- D. themes of the author's books concerning human resilience ✓

## Q2 English

"He does not come in time." નો સાચો ગુજરાતી અનુવાદ કયો છે?

- A. તે હંમેશા સમયસર આવે છે.
- B. તે સમયસર આવતો નથી. ✓
- C. તે કાલે સમયસર આવશે.
- D. તે સમયસર આવતો હતો અને હવે પણ આવે છે.

## Q3 English

A statement is divided into the following different segments. The first segment is fixed; rearrange the other segments to form a coherent statement.

The author explained the novel  
(P) that was inspired by historical events  
(Q) in a lecture  
(R) analyzing the characters and plot  
(S) to the literature students

- A. PQRS
- B. QRSP
- C. PSRQ ✓
- D. PRQS ✓

Official key: both ticked options were accepted (TCS: ambiguity found in question/answer; full marks for either).

## Q4 English

Select the option which correctly converts the simple sentence to complex sentence:  
Standing on the peak of the mountain, the climber saw the spectacular sunrise beneath the clouds.

- A. As the climber stands on the peak of the mountain, he saw the spectacular sunrise beneath the clouds.
- B. While the climber was standing on the peak of the mountain, he saw the spectacular sunrise beneath the clouds. ✓
- C. The climber stood on the peak of the mountain, and he saw the spectacular sunrise beneath the clouds.
- D. While standing on the peak of the mountain, the spectacular sunrise was seen by the climber.

## Q5 English

Select the correct one-word substitution for the given group of words.

A person who shows courage and fearlessness

- A. Apprehensive
- B. Intrepid ✓
- C. Coward
- D. Timid

## Q6 English

Complete the following sentence by choosing the correct direct speech form.

Indirect: The tour guide told the travelers that they would arrive at the ancient fort the next morning.

Direct: The tour guide said to the travellers, "\_\_\_ at the ancient fort \_\_\_ morning."

- A. You will arrive / the next day
- B. You will arrive / tomorrow ✓
- C. They will arrive / tomorrow
- D. They will arrive / the next day



**Q7 English**

Choose the correct article to complete the following sentence:

She admired \_\_\_ architecture of ancient Rome.

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

**Q8 English**

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

The specialist focused on medical conditions associated with old age.

- A. Geriatric
- B. Chronic
- C. Genetic
- D. Pediatric

**Q9 English**

Select the most appropriate options to fill in the blanks.  
The carpenter used a \_\_\_\_\_ to drive the nail, and later spotted a \_\_\_\_\_ flying across the cave.

- A. bat – bat
- B. seal – seal
- C. club – club
- D. bark – bark

**Q10 English**

Choose the correct option to complete the sentence.

The theory, though initially ridiculed, later proved to be \_\_\_ in the development of modern physics.

- A. peripheral
- B. ornamental
- C. instrumental
- D. redundant

**Q11 English**

Select the option with the correct passive voice usage for the given sentence.

Who will teach us now?

- A. Who will now be taught by us?
- B. By whom will we be taught now?
- C. Who will be taught by us now?
- D. Will we be taught by whom now?

**Q12 English**

Choose the closest antonym of the underlined word in the sentence.

The rogue elephant wandered into the village, causing panic among the residents.

- A. miscreant
- B. savage
- C. innocent
- D. sedentary

**Q13 English**

Select the most appropriate meaning of the given idiom.

Fly in the ointment

- A. A small defect that spoils something otherwise good
- B. A hidden advantage which pleases at the end of the day
- C. An unexpected reward for serving an injured person
- D. A medical condition in which a doctor applies ointment to legs

**Q14 English**

Choose the correct form of future tense to fill in the blank.

Unless the emergency repair crew arrives soon, the water main \_\_\_\_\_ completely before midnight.

- A. bursts
- B. will be bursting
- C. will burst
- D. will have burst



**Q15 English**

Choose the correct form of future tense to fill in the blank.

By this time next week, the space agency \_\_\_\_\_ the communications satellite into the planet's orbit.

- A. will launch
- B. will be launching
- C. will be launched
- D. will have launched ✓

**Gujarati**

15 Questions • Answer Key

**Q16 Gujarati**

'સેવ' શબ્દમાં રહેલા સ્વર અને વ્યંજન ઘટકો ઓળખો.

- A. સ્ + ય + વ્ + એ
- B. સ્ + ઐ + વ્ + ય
- C. સ્ + એ + વ્ + યા
- D. સ્ + એ + વ્ + ય ✓

**Q17 Gujarati**

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

- A. ધ
- B. ન
- C. દ
- D. ત ✓

**Q18 Gujarati**

સાચી જોડણી ધરાવતો શબ્દ પસંદ કરો.

- A. ડહોળવું ✓
- B. દહોળવું
- C. દહોળવૂ
- D. ડહોળવૂ

**Q19 Gujarati**

'વિનય' શબ્દનો વિરુદ્ધાર્થી કયો છે?

- A. સૌજન્ય
- B. અવિનય ✓
- C. સંસ્કાર
- D. નમ્રતા

**Q20 Gujarati**

ઘેલાં જેવાં ક્ષણ સ્મૃતિ થતાં જે દિસે હર્ષશોકે : આપેલ પંક્તિનો છંદ ઓળખાવો.

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

**Q21 Gujarati**

'અરઘમાં રામ ને અરઘમાં ગામ' કહેવતનો અર્થ શું છે?

- A. અસમાન વહેંચણી ✓
- B. ગામડાનું વર્ણન કરવું
- C. સંપૂર્ણ સફળતા મળવી
- D. ધાર્મિક કાર્ય કરવું.

**Q22 Gujarati**

નીચે આપેલ વાક્યોમાંથી ભાષાશુદ્ધિની દૃષ્ટિએ સાચું વાક્ય ઓળખાવો.

- A. મેં બજારમાંથી ઘઉં, ચોખા, બાજરી, જુવાર અને મકાઈ ખરીદી છે.
- B. મેં બજારમાંથી ઘઉં, ચોખા, બાજરી, જુવાર અને મકાઈ ખરીદી છે. ✓
- C. મેં બજારમાંથી ઘઉં ચોખા બાજરી જુવાર અને મકાઈ ખરીદી છે.
- D. મેં બજારમાંથી ઘઉં, ચોખા, બાજરી, જુવાર, અને મકાઈ ખરીદી છે.

**Q23 Gujarati**

'ચોઘડિયું' શબ્દનો સમાસ ઓળખાવો.

- A. દ્વિગુ ✓
- B. ઢગ્ગ
- C. મધ્યમપદલોપી
- D. ઉપપદ



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**Q24 Gujarati**

આપેલ વિકલ્પમાંથી શબ્દસમૂહ માટે એક શબ્દ શોધો : 'બધી દિશામાં વિજયને વરેલું'

- A. મહારાજા
- B. પ્રતાપી
- C. અવિજયી
- D. દિગ્વિજયી ✓

**Q25 Gujarati**

'ગજેન્દ્ર' શબ્દનો સમાનાર્થી શબ્દ શોધો.

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

**Q26 Gujarati**

'જ્યારે હું ઘરે પહોંચ્યો ત્યારે તે સૂઈ ગયો હતો.' વાક્યનું નીચેનામાંથી સાચું અંગ્રેજી વિધાન કયું છે?

- A. When I reached home, he has fallen asleep.
- B. When I reach home, he had fallen asleep.
- C. When I reached home, he had fallen asleep. ✓
- D. When I was reaching home, he falls asleep.

**Q27 Gujarati**

નીચેનામાંથી સંજ્ઞા સાથે વિભક્તિનો ઉપયોગ થયો હોય તેવું વાક્ય શોધો.

- A. સાયકલ પાછળ મૂકેલી છે.
- B. મોટી સોટી વાગતા જ બાળક રડવા લાગ્યું.
- C. બારીમાંથી રાત્રે ઠંડો પવન આવે છે. ✓
- D. આ નવો વ્યવહાર આપણામાં જ રાખજો.

**Q28 Gujarati**

અલંકાર ઓળખાવો: ભવ્ય દોડયો અને રસ્તાના પથ્થરો જાગી ગયા.

- A. ઉત્પ્રેક્ષા અલંકાર
- B. અતિશયોક્તિ અલંકાર
- C. સજીવારોપણ અલંકાર ✓
- D. અનન્વય અલંકાર

**Q29 Gujarati**

આ સાથે આપેલ ગુજરાતી વાક્યનો યોગ્ય અંગ્રેજી અનુવાદ ઓળખાવો : વૃક્ષો આપણને છાંયડો આપે છે.

- A. Trees are give us shade.
- B. Trees give we shade.
- C. Trees give us shade. ✓
- D. Trees gives us shade.

**Q30 Gujarati**

ગળાની અંદર શ્વાસમાર્ગ અને અન્નમાર્ગ જ્યાં મળે છે તે ભાગને શું કહેવાય?

- A. ઓષ્ઠ
- B. નાસિકાપથ
- C. દંતપંક્તિ
- D. ગ્રસનમુખ ✓

**General Awareness**

30 Questions • Answer Key

**Q31 General Awareness**

During a school function in a large auditorium, students notice that the speaker's words continue to be heard for a short time even after the speaker has stopped talking, making the speech less clear. This phenomenon is known as:

- A. Echo of sound
- B. Resonance of sound
- C. Reverberation of sound ✓
- D. Refraction of sound

**Q32 General Awareness**

Which of the following challenges affects informed participation in democracy?

- A. Judicial activism
- B. Illiteracy ✓
- C. Political awareness
- D. High literacy



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**Q33 General Awareness**

What has been a major consequence of agricultural trade liberalisation in India since the economic reforms?

- A. Greater protection of domestic producers
- B. Increased competition from imported products ✓
- C. Higher subsidies on agricultural inputs
- D. Expansion of quantitative import controls

**Q34 General Awareness**

What is a central theme in traditional Gond paintings?

- A. Historical events.
- B. Ancestors and clan heroes.
- C. Harvest festivals and dancing.
- D. Sacred natural forms such as animals, trees, and rivers. ✓

**Q35 General Awareness**

From the Constitution of which of the following countries did the framers of the Indian Constitution draw inspiration for incorporating the Directive Principles of State Policy?

- A. Constitution of Australia
- B. Constitution of the United States
- C. Constitution of Ireland ✓
- D. Constitution of Canada

**Q36 General Awareness**

Pittsburgh in the United States is internationally known as a major centre of which of the following industries?

- A. Sugar industry
- B. Silk industry
- C. Cotton industry
- D. Steel industry ✓

**Q37 General Awareness**

Which of the following hypotheses, revised by Laplace in 1796, explains the origin of the planets from a cloud of material surrounding the young Sun?

- A. Tidal Hypothesis
- B. Nebular Hypothesis ✓
- C. Continental Drift Theory
- D. Big Bang Theory

**Q38 General Awareness**

According to the Harappan drainage system, wastewater from bathrooms was ultimately carried where by the main gutter line?

- A. Into public wells
- B. Outside the town ✓
- C. Into granaries
- D. Along the city walls

**Q39 General Awareness**

According to the Gujarat Budget 2026–27, what is the main purpose of an Export Zone?

- A. Promoting industrial growth and global market access ✓
- B. Strengthening agricultural research and innovation centres
- C. Expanding rural employment through skill development
- D. Improving transport connectivity between major cities

**Q40 General Awareness**

In June 2026, the 20th National Statistics Day was celebrated under which theme?

- A. Unlocking the Potential of Administrative Data ✓
- B. Data-Driven Governance for Viksit Bharat
- C. Harnessing Official Statistics for Growth
- D. Statistics for Sustainable Development

**Q41 General Awareness**

A hydrometer floats higher in a denser liquid such as milk because:

- A. The denser liquid exerts a greater buoyant force on the hydrometer ✓
- B. The denser liquid does not exert any downward force on the hydrometer
- C. The hydrometer becomes lighter in the denser liquid
- D. The mass of the hydrometer increases in the denser liquid

**Q42 General Awareness**

Who among the following revolted single-handedly against the British officers at Barrackpore on 29 March 1857?

- A. Bakht Khan
- B. Mangal Pandey ✓
- C. Tatya Tope
- D. Kunwar Singh



**Q43 General Awareness**

Which aspect makes The Global Risks Report 2026 unique compared to many other reports?

- A. It focuses solely on economic risks
- B. It gathers perspectives from more than 1300 experts ✓
- C. It is published quarterly
- D. It only uses government data

**Q44 General Awareness**

The All India Council for Technical Education (AICTE) launched AICTE-VAANI 3.0 in April 2026 primarily to achieve which of the following objectives?

- A. Standardise technical curricula across engineering institutions
- B. Encourage translation of foreign research into Indian languages
- C. Promote Indian languages in technical education and research ✓
- D. Develop multilingual digital libraries for higher education

**Q45 General Awareness**

Which of the following best explains why industries tend to cluster within specific geographical regions (Industrial Complexes)?

- A. To eliminate market competition by creating isolated production monopolies.
- B. To artificially inflate land acquisition costs and labor expenses
- C. To leverage agglomeration economies through shared infrastructure ✓
- D. To minimize dependency on urban consumer centers and regional transport nodes.

**Q46 General Awareness**

Which architectural feature best represents the organised nature of Harappan civilisation?

- A. Grid-based systematic town planning ✓
- B. Massive stepped pyramids
- C. Rock-cut cave architecture
- D. Circular temple structures

**Q47 General Awareness**

The Battle of Colachel resulted in the defeat of which colonial power in India?

- A. French
- B. Dutch ✓
- C. Portuguese
- D. British

**Q48 General Awareness**

Which Indian educator was awarded the Global Teacher Prize 2026 for her innovative contributions to education in February 2026?

- A. Anju Sharma
- B. Savita Kumari
- C. Kiran Bir Sethi
- D. Rouble Nagi ✓

**Q49 General Awareness**

In March 2026, the Indian Institute of Science (IISc) launched the Moonshot project primarily to develop:

- A. AI-powered humanoid robots
- B. Reusable launch vehicles
- C. Brain co-processors ✓
- D. Quantum communication satellites

**Q50 General Awareness**

Which mode of transportation is best suited for carrying large volumes of bulky goods over long distances within a country?

- A. Railways ✓
- B. Pipelines
- C. Roadways
- D. Airways

**Q51 General Awareness**

In July 2026, who was reappointed as the Chairman of the Central Board of Direct Taxes (CBDT) for a further term extending till December 2026?

- A. Nitin Gupta
- B. Sanjay Malhotra
- C. Tuhin Kanta Pandey
- D. Ravi Agrawal ✓



**Q52 General Awareness**

Which of the following sights inspired Siddhartha to renounce worldly life?

1. Old age
2. Sickness
3. Death
4. Poverty

Select the correct answer using the codes given.

A. 2 and 4 only

B. 1 and 4 only

C. 1, 2 and 3 only



D. 1, 2, 3 and 4

**Q53 General Awareness**

Which architectural feature of Mohenjo-daro best demonstrates the integration of domestic planning with urban infrastructure?

A. Houses with private bathrooms connected to street drains



B. Residential buildings constructed entirely of stone

C. Houses enclosed by defensive moats

D. Houses arranged around temple complexes

**Q54 General Awareness**

Which acid is naturally present in lemon?

A. Naturally occurring sulphuric acid

B. Naturally occurring boric acid

C. Naturally occurring nitric acid

D. Naturally occurring citric acid

**Q55 General Awareness**

In the Gujarat Garima Awards 2026, Hetvi Khimsuriya was honoured for excellence in which of the following fields?

A. Literature and Education

B. Sports and Arts



C. Agriculture and Environment

D. Science and Technology

**Q56 General Awareness**

Under the parliamentary system of India, the President ordinarily performs executive functions by:

A. Making laws independently without Parliament

B. Controlling judiciary and court system fully

C. Conducting elections across country directly

D. Acting on the aid and advice of Council of Ministers

**Q57 General Awareness**

Which country secured the highest position in the Brand Finance Global Soft Power Index 2026?

A. China

B. United States



C. United Kingdom

D. Germany

**Q58 General Awareness**

Under the Transgender Persons (Protection of Rights) Amendment Act, 2026, which of the following was newly added to the statutory definition of a transgender person?

A. Genderqueer

B. Eunuch



C. Trans-woman

D. Trans-man

**Q59 General Awareness**

How does the government influence the distribution of income in society through the budget?

A. By publishing budget information for public awareness

B. By raising revenue through the sale of public assets

C. By providing goods and services directly to households

D. By using taxes and transfer payments to influence incomes

**Q60 General Awareness**

In the Human Development Index (HDI), what weight is assigned to each of the three dimensions of health, education, and standard of living?

A. One-third for each dimension



B. One-quarter for each dimension

C. One-fifth for each dimension

D. One-half for each dimension



**Q61 Quantitative Aptitude**

A kite is flying at a height of 80 m above the ground. The string makes an angle of  $53^\circ$  with the horizontal. Find the length of the string. (take  $\sin 53^\circ = 0.8$ )

- A. 150 m  
B. 120 m  
C. 90 m  
D. 100 m

**Q62 Quantitative Aptitude**

Pipe F can fill a tank in 4 hours, while a leak can empty the same tank in 8 hours. If both the pipe and the leak are open simultaneously, how long will it take to fill the tank completely?

- A. 4 hours  
B. 8 hours  
C. 12 hours  
D. 6 hours

**Q63 Quantitative Aptitude**

Two trains of lengths 360 m and 540 m are moving in opposite directions at speeds of 36 km/h and 54 km/h, respectively. How much time will they take to completely cross each other?

- A. 18 seconds  
B. 36 seconds  
C. 54 seconds  
D. 72 seconds

**Q64 Quantitative Aptitude**

A rectangle measures 12 cm by 8 cm. It is divided vertically into two equal rectangles, each measuring 6 cm by 8 cm. In one half, a square of side 6 cm is inscribed, and the remaining area is shaded. What is the area of the shaded region in square centimeters?

- A. 1.  $12 \text{ cm}^2$   
B. 2.  $11 \text{ cm}^2$   
C. 3.  $14 \text{ cm}^2$   
D. 4.  $10 \text{ cm}^2$

**Q65 Quantitative Aptitude**

A trapezium has parallel sides of lengths 14 cm and 22 cm, and the distance between them is 8 cm. What is the area of the trapezium?

- A.  $1. 142 \text{ cm}^2$   
B.  $2. 144 \text{ cm}^2$   
C.  $3. 148 \text{ cm}^2$   
D.  $4. 146 \text{ cm}^2$

**Q66 Quantitative Aptitude**

What is the sum of the roots of the quadratic equation  $x^2 - 8x + 15 = 0$ ?

- A. 8  
B. -8  
C. 7  
D. 15

**Q67 Quantitative Aptitude**

A manufacturer sells a smartphone to a wholesale distributor at a profit of 12%. The distributor then sells it to a retailer at a profit of 15%. If the retailer pays ₹25,760 for the smartphone, what was the initial manufacturing cost?

- A. ₹20,000  
B. ₹22,500  
C. ₹23,500  
D. ₹21,000

**Q68 Quantitative Aptitude** GUJARATI ONLY

જો બે સંખ્યાઓનો ગુ.સા.અ. (HCF) 24 હોય અને લ.સા.અ. (LCM) 864 હોય, અને એક સંખ્યા એ બીજી સંખ્યા કરતાં 120 વધારે હોય, તો મોટી સંખ્યા કઈ હશે?

- A. 192  
B. 180  
C. 216  
D. 240



**Q69 Quantitative Aptitude** GUJARATI ONLY

અમનની ઉંમર અને ભરતની ઉંમરનો ગુણોત્તર 4:5 છે અને ભરતની ઉંમર અને ચરણની ઉંમરનો ગુણોત્તર 6:7 છે. તો અમનની ઉંમર અને ચરણની ઉંમરનો ગુણોત્તર કેટલો છે?

A. 24 : 35



B. 12 : 35

C. 8 : 35

D. 36 : 35

**Q70 Quantitative Aptitude**

A pipe fills a tank in 9 hours but due to a leak, it takes 12 hours. How long will the leak alone take to empty the full tank?

A. 40 hours

B. 36 hours



C. 24 hours

D. 30 hours

**Q71 Quantitative Aptitude**

To create a special shade, a painter mixes blue and green paint in the ratio 7 : 5. If she uses 28 liters of blue paint, how many liters of green paint should she use to maintain the same shade?

A. 35 liters

B. 15 liters

C. 25 liters

D. 20 liters

**Q72 Quantitative Aptitude**

In an election, 800 people voted. Candidate B received 25% of the votes. How many votes did Candidate B receive?

A. 200



B. 150

C. 300

D. 250

**Q73 Quantitative Aptitude**

A sum of money invested at simple interest triples itself in 16 years. What is the annual rate of interest?

A. 2.75%

B. 5.5%

C. 12.5%



D. 6.25%

**Q74 Quantitative Aptitude**

What is the value of the expression  $97 \times 103$ ?

A. 9551

B. 9791

C. 9991



D. 9471

**Q75 Quantitative Aptitude**

If the difference between compound interest and simple interest for 2 years at 10% rate of interest per annum is ₹500, what is the value of the principal?

A. ₹48,000

B. ₹50,000



C. ₹45,000

D. ₹40,000

**Q76 Quantitative Aptitude**

A vendor buys a shirt for ₹25 and sells it to a customer for ₹35, who later sells it to another person for ₹45. What is the combined profit made by both sellers?

A. ₹10

B. ₹15

C. ₹25

D. ₹20

**Q77 Quantitative Aptitude**

A solid wooden cuboid with dimensions 10 cm × 8 cm × 6 cm is completely painted on all its outer surfaces and then cut into cubes of edge 2 cm each. How many small cubes will have paint on exactly two faces?

A. 24



B. 20

C. 28

D. 16

**Q78 Quantitative Aptitude**

A car travels 120 km at 40 km/h and then another 180 km at 60 km/h. What is the average speed of the car for the whole journey?

A. 48 km/h

B. 50 km/h



C. 52 km/h

D. 56 km/h



**Q79 Quantitative Aptitude**

A student claims the median of the dataset 10, 15, 13, 18, 12, 16 is 15. Is this correct?

A. No, because the correct median is 14



B. Yes, because 15 is the central value

C. Yes, because 15 is the largest value

D. No, because the correct median is 13

**Q80 Quantitative Aptitude**

A, B, and C can complete a piece of work in 20 days, 30 days, and 60 days, respectively. They start working together. After 5 days, A leaves the work. B and C continue for another 6 days, after which C also leaves. In how many more days will B alone complete the remaining work?

A. 9

B. 6



C. 12

D. 3

**Q81 Quantitative Aptitude**

A frequency table for the number of books read by a group of students is shown:

| Books read | Number of Students |
|------------|--------------------|
| 2          | 5                  |
| 3          | 7                  |
| 4          | 8                  |
| 5          | 7                  |

What is the median number of books read?

A. 4



B. 3

C. 3.5

D. 4.5

**Q82 Quantitative Aptitude**

A train travels 960 km in 12 hours. To cover the same distance in 10 hours, by how much must its speed increase?

A. 22 km/h

B. 12 km/h

C. 16 km/h



D. 20 km/h

**Q83 Quantitative Aptitude GUJARATI ONLY**

બે ઉમેદવારો વચ્ચેની એક ચૂંટણીમાં, મતદાર યાદી (electoral roll) માંના 10% મતદારોએ તેમના મત આપ્યા ન હતા, અને 300 મત અમાન્ય જાહેર કરવામાં આવ્યા હતા. વિજેતા ઉમેદવારને કુલ નોંધાયેલા મતદારોના 46% મત મળ્યા અને તે 500 મતોની માર્જિનથી જીત્યો. તો મતદાર યાદીમાં નોંધાયેલા મતદારોની કુલ સંખ્યા કેટલી હતી?

A. 12,000

B. 10,000



C. 15,000

D. 8000

**Q84 Quantitative Aptitude**

A sum of ₹5,000 is invested at 10% per annum compounded annually for 1 year. What is the amount at the end of 1 year?

A. ₹5,600

B. ₹5,250

C. ₹5,500



D. ₹5,400

**Q85 Quantitative Aptitude**

What is the distance between the points (2, 3) and (5, 7)?

A. 8 units

B. 5 units



C. 6 units

D. 7 units

**Q86 Quantitative Aptitude GUJARATI ONLY**

8 : 12 ના ગુણોત્તરના બંને પદોમાં કઈ સંખ્યા ઉમેરવી જોઈએ જેથી મળતો નવો ગુણોત્તર 3 : 4 થાય?

A. 4



B. 1

C. 2

D. 3

**Q87 Quantitative Aptitude**

If  $\alpha$  is a root common to both equations  $x^2 + px + q = 0$  and  $x^2 + rx + s = 0$ , what must be true about  $\alpha$ ?

A.  $\alpha$  only satisfies the second equation

B.  $\alpha$  only satisfies the first equation

C.  $\alpha$  must be zero

D.  $\alpha$  satisfies both equations when substituted



**Q88 Quantitative Aptitude**

The cost of 5 tennis balls is the same as the selling price of 4 tennis balls. Find the profit percentage earned by the merchant.

A. 15%

B. 18%

C. 20%

D. 25%

**Q89 Quantitative Aptitude**

A painter can complete  $\frac{3}{5}$  of a wall in 29 hours. How many hours are needed to complete the entire wall? (Rounded off to two decimal places)

A. 49.33 hours

B. 48.33 hours

C. 50.33 hours

D. 47.33 hours

**Q90 Quantitative Aptitude**

A flagpole stands on top of a building 80 m high. From a point on the ground, the angle of elevation to the top of the building is  $45^\circ$ , and the angle of elevation to the top of the flagpole is  $60^\circ$ . What is the height of the flagpole?

A. 1.  $80(\sqrt{3} + 3)$  mB. 2.  $80(\sqrt{3} - 1)$  mC. 3.  $80(\sqrt{3} + 1)$  mD. 4.  $80\sqrt{3}$  m**Reasoning**

60 Questions • Answer Key

**Q91 Reasoning** GUJARATI ONLY

DUMPSTER શબ્દના દરેક અક્ષરને બદલીને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેની તરત જ પછી આવતા અક્ષરને મૂકવામાં આવે છે અને પછી આ રીતે બનેલા બધા અક્ષરોને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં ગોઠવવામાં આવે છે. આ રીતે બનેલા અક્ષરોના સમૂહમાં કેટલા અક્ષરોની સ્થિતિ બદલાશે નહીં?

A. ચાર

B. બે

C. એક

D. ત્રણ

**Q92 Reasoning**

This question is based on the following words

NOTE SHIP BOOK FAST

If in each of the words, each letter is changed to the letter immediately following it in the English alphabetical order, how many letter clusters thus formed will have no vowel?

A. One

B. Two

C. None

D. Three



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**Q93 Reasoning**

This question is based on the five numbers given below.  
(Left) 5731 195 4070 497 3927 (Right)

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

If 1 is added to the first digit of every number, in how many numbers will the first digit be exactly divisible by the second digit?

A. Two

B. None

C. Three

D. One

**Q94 Reasoning**

In a row of 48 people facing north, Deepak is 13th from the left end. If Neha sits sixth to the right of Deepak. Fill in the following blank. Neha is sitting \_\_\_\_\_ from the right end of the line.

A. 29th

B. 32nd

C. 31st

D. 30th

**Q95 Reasoning**

In a row of students facing north, Saurabh's position is 15th from left end and Nishtha's position is 12th from right end. After interchanging their positions mutually Saurabh's new position is 17th from left end. Find Nishtha's new position from right end.

A. 13th

B. 12th

C. 14th

D. 15th

**Q96 Reasoning**

PI 16 is related to NG 14 in a certain way. In the same way, OW 19 is related to MU 17. To which of the following is LA 19 related, following the same logic?

A. JY 17

B. KA 17

C. LB 18

D. MC 16

**Q97 Reasoning**

Seven boxes, K, L, M, N, T, U and Z, are kept one over the other, but not necessarily in the same order. Only two boxes are kept between L and N. Only U is kept above K. No box is kept below N. Z is kept at some place below T but at some place above M. Which box is kept at the third position above M?

A. T

B. K

C. L

D. N

**Q98 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 D related to E?

Statement I: D is the only daughter of F

Statement II: F is the wife of E.

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

**Q99 Reasoning**

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

1. Egypt

2. Pyramids

3. Africa

A. 2, 1, 3

B. 1, 2, 3

C. 2, 3, 1

D. 1, 3, 2



**Q100 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) 5 & % 6 3 @ 8 \$ 7 & 4 Ω 9 # 1 \* £ 2 (Right)

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

A. More than two



B. None

C. Two

D. One

**Q101 Reasoning**

Below are given two sets of numbers. In each set of numbers, a certain mathematical operation on the first number results in the second number. Similarly, certain mathematical operations 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 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)

5 – 15 – 30 – 40 ; 8 – 18 – 36 – 46

A. 9 – 19 – 57 – 67

B. 7 – 17 – 36 – 46

C. 4 – 14 – 150 – 150

D. 6 – 16 – 32 – 42

**Q102 Reasoning**

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 statements and decide the appropriate answer.

Six persons, Ashok, Chitra, Farhan, Jaya, Mohan and Priti, are sitting around a circular table, all facing the centre. Who sits to the immediate left of Mohan?

(I) Chitra sits to the immediate left of Jaya. Ashok sits to the immediate right of Jaya. Farhan sits to the immediate right of Ashok.

(II) Mohan sits to the immediate left of Chitra.

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. 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

**Q103 Reasoning GUJARATI ONLY**

એક ચોક્કસ તર્કને અનુસરીને 23 એ 69 સાથે સંબંધિત છે. તે સમાન તર્કને અનુસરીને 15 એ 45 સાથે સંબંધિત છે. તો તે જ તર્કને અનુસરીને, 14 એ આપેલા વિકલ્પોમાંથી કોની સાથે સંબંધિત છે?

(નોંધ: સંખ્યાઓને તેમના ઘટક અંકોમાં વિભાજીત કર્યા વિના, પૂર્ણ સંખ્યાઓ પર ક્રિયાઓ કરવાની રહેશે. દા.ત. 13 લો - 13 માં સરવાળો/ બાદબાકી/ ગુણાકાર જેવી ક્રિયાઓ પૂર્ણ પર કરી શકાય છે. 13 ને 1 અને 3 માં વિભાજીત કર્યા બાદ 1 અને 3 પર ગાણિતિક ક્રિયાઓ કરવાની છૂટ નથી.)

A. 42



B. 44

C. 41

D. 43

**Q104 Reasoning**

In a certain code language, 'WARM' is coded as '9372' and 'RAWS' is coded as '4793'. What is the code for 'S' in the given code language?

A. 7

B. 9

C. 3

D. 4

**Q105 Reasoning**

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

DUJ 4, ETK 8, FSL 12, GRM 16, ?

A. MDV 30

B. HQN 20



C. LCT 35

D. KBT 33



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**Q106 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. What is the code for "Train"?

Statement I: "Train Bus" is coded as "ke lo".

Statement II: "Bus Car" is coded as "lo ri".

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

**Q107 Reasoning**

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

(Left) P I B C U N I B A K Y E U I F X O R W N R A D C W E R B (Right)

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

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

**Q108 Reasoning**

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

$$55.05 - 20.99 + 6.95 \times 8.05 = ?$$

- A. 90
- B. 105
- C. 75
- D. 120

**Q109 Reasoning**

Town K is to the east of Town I. Town I is to the west of Town M. Town L is to the north of Town M. Town J is to the north of Town K. Town J is to the north-west of Town M. What is the position of Town K with respect to Town M?

- A. North
- B. West
- C. South
- D. East

**Q110 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 K related to L?

Statement I: K is the grandfather of M.

Statement II: M is the daughter of L.

- 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

**Q111 Reasoning**

Five friends, Anita, Deepak, Harish, Neha and Tarun scored different marks in an exam. Deepak scored more marks than Neha. Harish scored more marks than Deepak. Anita scored less marks than Neha. Tarun scored more marks than Harish. Fill in the following blank. \_\_\_\_\_ scored the second highest marks in that exam.

- A. Harish
- B. Tarun
- C. Deepak
- D. Neha



**Q112 Reasoning**

In a certain code language,

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

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

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

A ÷ B means 'A is the son of B'

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

A. Daughter's husband

B. Father's brother

C. Mother's brother

D. Sister's husband

**Q113 Reasoning**

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

38 C 45 D 29 B 21 A 3 = ?

A. -124

B. -120



C. -122

D. -119

**Q114 Reasoning**

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

Mr. Thirunavukkarasu M. Palaniswamy, Door No. 7/23, Ranganathan Street, T. Nagar, Near Pondy Bazaar, Chennai, Tamil Nadu - 600017

Mr. Thirunavukkarasu M. Palaniswamy, Door No. 7/23, Ranganathan Street, T. Nagar, Near Pondy Bazar, Chennai, Tamil Nadu - 600017

Mr. Thirunavukkarasu M. Palaniswamy, Door No. 7/23, Ranganathan Street, T. Nagar, Near Pondy Bazaar, Chennai, Tamil Nadu - 600017

Mr. Thirunavukkarasu M. Palaniswamy, Door No. 7/23, Ranganathan Street, T. Nagar, Near Pondy Bazaar, Chennai, Tamil Nadu - 600071

Mr. Thirunavukkarasu M. Palaniswamy, Door No. 7/23, Ranganathan Street, T. Nagar, Near Pondy Bazaar, Chennai, Tamil Nadu - 600017

**Q115 Reasoning**

Each of the digits in the number 3426857 is arranged in ascending order from left to right. What will be the sum of the digits which are second from the left and second from the right in the new number thus formed?

A. 12

B. 9

C. 8

D. 10

**Q116 Reasoning**

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

1. Tree

2. Sapling

3. Plant

A. 1, 3, 2

B. 2, 1, 3

C. 2, 3, 1



D. 1, 2, 3

**Q117 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. What is the code for "Flower"?

Statement I: "Flower Rose" is coded as "vu na".

Statement II: "Rose Lotus" is coded as "na pi".

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



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**Q118 Reasoning**

Seven people - B, J, L, K, V, W and Z are sitting in a row, facing North. Only 1 person sits to the right of V. Only 3 people sit between W and V. Only 3 people sit between B and K, neither of whom sits on the left end. L sits immediately to the right of J. Only 1 person sits between B and Z. How many people sit to the right of W?

- A. 3
- B. 4
- C. 5
- D. 2

**Q119 Reasoning**

What should come in place of '?' in the given series based on the English alphabetical order?  
CIM EKO GMQ IOS ?

- A. KQU
- B. KRU
- C. KQV
- D. KRV

**Q120 Reasoning**

There are 8 persons in a family A, D, G, J, N, R, U and Y. R is the husband of U. D is the son of R. J is the daughter of U. N is the husband of J. A is the daughter of J. Y is the son of N. G is the brother of D. How is A related to R?

- A. Daughter's daughter
- B. Sister's daughter
- C. Son's daughter
- D. Daughter

**Q121 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.

Point M is the starting point. How far is point P from point M?

(I) From M, a person walks 5 km to reach N. From N, the person turns and walks 8 km to reach P.

(II) N is to the west of M. P is not to the south of N.

- 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

**Q122 Reasoning**

The position(s) of how many letters will remain unchanged if each letter in the word NOBLES is arranged in the English alphabetical order?

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

**Q123 Reasoning**

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

(Left) B L X M Y O H J U H O X J D W X K G Y Z W V W H M  
J O Y C O N (Right)

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

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



**Q124 Reasoning**

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

1. Earth
2. Mumbai Airport
3. India

A. 1, 3, 2



B. 3, 1, 2

C. 3, 2, 1

D. 1, 2, 3

**Q125 Reasoning**

Six dancers Mohit, Shreya, Aakash, Divya, Kunal and Tanya each have different heights. Shreya is taller than Mohit. Aakash is taller than Shreya. Divya is shorter than Mohit. Kunal is shorter than Divya. Tanya is taller than Aakash. How many persons are shorter than Shreya?

A. Two

B. Four

C. One

D. Three

**Q126 Reasoning**

Mr. Basi starts from Point A and drives 18 km towards East. He then takes a right turn, drives 21 km, turns right and drives 24 km. He then takes a right turn and drives 29 km. He takes a final right turn, drives 6 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. 8 km to the north

B. 8 km to the south



C. 12 km to the north

D. 10 km to the south

**Q127 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. What is the code for "Doctor"?

Statement I: "Doctor Nurse" is coded as "mi da".

Statement II: "Doctor Engineer" is coded as "mi sa".

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

**Q128 Reasoning GUJARATI ONLY**

SABERING શબ્દમાં રહેલા દરેક સ્વરને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેની તરત જ પછી આવતા અક્ષર વડે બદલવામાં આવે છે અને દરેક વ્યંજનને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેની તરત જ પહેલા આવતા અક્ષર વડે બદલવામાં આવે છે. આ રીતે બનેલા અક્ષરોના સમૂહમાં નીચેનામાંથી કયો અક્ષર બરાબર બે વાર દેખાશે?

A. B

B. F



C. A

D. Q

**Q129 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.

E has exam on Thursday. Only one person has exam between F and E. F's exam is on one of the days before E.

Only four people have exams between H and F. K has exam on one of the days after F. M has exam on the day immediately before G.

How many people have exam(s) between G and K?

A. Three

B. Two



C. Four

D. One



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**Q130 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 is numbered 2 and so on till the topmost floor is numbered 6.

Only S lives above B. T lives immediately below B. Only C lives below Q.

Who lives on floor numbered 3?

A. Q

B. B

C. C

D. A

**Q131 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 statements and decide the appropriate answer.

Q. Six people, Deepa, Farhan, Girish, Isha, Kavya, and Mohan, are sitting around a circular table, all facing the centre. Who sits second to the right of Girish?

Statement (I): Deepa sits to the immediate right of Girish. Farhan sits second to the left of Deepa.

Statement (II): Isha sits to the immediate left of Farhan.

Kavya is not an immediate neighbour of Girish.

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

**Q132 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: All books are diaries. Some diaries are journals.

Conclusion (I): Some journals are books.

Conclusion (II): Some diaries are books.

A. Only conclusion I follows

B. Only conclusion II follows



C. Neither conclusion I nor II follows

D. Both conclusions I and II follow

**Q133 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. GKO

B. BFJ

C. EIL



D. DHL

**Q134 Reasoning**

There are 8 persons in a family Bina, Chetan, Girish, Kavita, Manoj, Nisha, Pankaj and Suman. Manoj is the brother of Kavita. Nisha is the wife of Manoj. Chetan is the son of Manoj. Bina is the daughter of Nisha. Girish is the husband of Kavita. Pankaj is the son of Girish. Suman is the daughter of Kavita. How is Girish related to Manoj?

A. Father's brother

B. Brother

C. Brother's husband

D. Sister's husband

**Q135 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. MM-II

B. IK-EG

C. FK-LF



D. RI-NE

**Q136 Reasoning**

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

(Left) V K T K V D X J Q J V N K M W J R E G N V M V X

(Right)

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

A. One



B. Three

C. Two

D. None



**Q137 Reasoning**

If 5 February 2018 was a Monday, then what day of the week was 17 October 2018?

A. Tuesday

B. Wednesday



C. Friday

D. Thursday

**Q138 Reasoning**

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

1. Hexagon
2. Nonagon
3. Pentagon
4. Square
5. Octagon

A. 4, 3, 1, 5, 2



B. 1, 2, 3, 5, 4

C. 5, 3, 4, 2, 1

D. 3, 1, 2, 4, 5

**Q139 Reasoning**

Six friends, P, Q, R, S, T, and U are sitting around a circular table facing the center. Q sits second to the right of P. R sits third to the left of Q. S sits to the immediate left of U. Who sits to the immediate right of P?

A. R

B. Q

C. T



D. U

**Q140 Reasoning**

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

$$42 - 39 \times 1 + 36 \div 6 = ?$$

A. -133

B. -136

C. -138

D. -135

**Q141 Reasoning**

This question is based on the five numbers given below. (Left) 2656 9764 4496 217 762 (Right)

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

If all the numbers are arranged in ascending order, the position of how many numbers will remain unchanged?

A. None



B. Two

C. Three

D. One

**Q142 Reasoning**

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

(Left) J G N Z S T U K O L R V G Q P Z Y X F V C J Q V U T (Right)

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

A. One



B. None

C. Two

D. Three

**Q143 Reasoning**

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

A. Five

B. Two

C. Three



D. Four

**Q144 Reasoning**

Five friends C, G, L, R and W have different heights. L is taller than G. G is taller than R. C is taller than L. W is shorter than R.

Fill in the following blank. \_\_\_\_\_ is the second shortest person in this group.

A. L

B. R



C. W

D. G



**Q145 Reasoning**

What should come in place of ? in the given series?  
83 81 73 59 39 ?

A. 13



B. 12

C. 15

D. 17

**Q146 Reasoning**

If 25 August 2001 is Saturday then what will be the day of the week on 9 December 2013?

A. Thursday

B. Friday

C. Tuesday

D. Monday

**Q147 Reasoning**

Select the pair which follows the same pattern as that followed by the two set of pairs given below. Both pairs follow the same pattern.

YWX : ZXY

ZPV : AQW

A. SHB:ICT

B. QJP:RAC

C. KGS:LHT



D. DZH:QYF

**Q148 Reasoning**

An accurate clock shows 5:40 am. By how many degrees will the hour hand rotate when the clock shows 12:22 pm on the same day?

A. 183°

B. 201°



C. 189°

D. 195°

**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.

| Number/Symbol | % | 3 | + | 6 | ! | @ | 2 | 8 | & | 1 |
|---------------|---|---|---|---|---|---|---|---|---|---|
| Code          | D | M | T | K | R | P | H | Z | F | V |

Conditions –

(i) If the first element is a symbol and the last a number, 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.

1 @ 3 + 6

A. P P M T ©

B. © P M T T

C. © P M T ©



D. © T M P ©



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**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.

| Numb<br>er/sy<br>mbol | 1 | 6 | 4 | 8 | \$ | 5 | @ | 7 | % | + | 3 | * | ? | & |
|-----------------------|---|---|---|---|----|---|---|---|---|---|---|---|---|---|
| Code                  | W | B | Q | A | I  | X | G | T | Y | S | J | E | F | C |

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.

% 8 + 4 3

A. JASQI

B. JASQY



C. JAWQY

D. JASBY

