

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)

27 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

26 Sep 2026

5:00 PM - 7:00 PM

English

15 Questions • Answer Key

Q1 English

Select the correct one-word substitution for "a herd or flock of animals that is being driven together in a single body while moving from one place to another."

- A. Swarm
- B. Drove** ✓
- C. Cluster
- D. Troop

Q2 English

The given sentence has been divided into different segments. The first segment is fixed, rearrange the other segments to form a coherent statement.

At first the conflict began as no/ forth across the river by farmers, but (P)/ more than angry words hurled back and (Q)/ to throw rocks at each other (R)/ soon passions escalated and farmers began (S)

- A. SPQR
- B. RSQP
- C. QPSR** ✓
- D. PRQS

Q3 English

"Rita was beside me in the bus." નો સાચો ગુજરાતી અનુવાદ કયો છે?

- A. રીટા બસમાં મારી સાથે નહોતી.
- B. રીટા બસમાં મારી બાજુમાં હતી.** ✓
- C. રીટા બસમાં મારી પાછળ હતી.
- D. રીટા બસમાં મારી સામે હતી.

Q4 English

Choose the correct indirect speech form of the given sentence.

The technician said to the client, "Your device had developed a hardware fault before you brought it to us for repair."

- A. The technician told the client that his device had developed a hardware fault before he had brought it to them for repair.** ✓

B. The technician told the client that your device has developed a hardware fault before you brought it to us for repair.

C. The technician told the client that his device developed a hardware fault before he brought it to them for repair.

D. The technician told the client that his device would have developed a hardware fault before he brought it to them for repair.

Q5 English

Select the option that correctly replaces the underlined part of the sentence.

The results of the experiment is clearly displayed on the graph.

- A. be
- B. has been
- C. are** ✓
- D. was

Q6 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.

She decided to stay at home, and she could finish her assignment on time.

- A. so she could finish her assignment on time.** ✓
- B. but she could finish her assignment on time.
- C. yet she could finish her assignment on time.
- D. although she could finish her assignment on time.



Q7 English

Complete the sentence with an appropriate option:
She gave me ___ euro coin.

- A. by
- B. an
- C. a
- D. as

**Q8 English**

Select the most appropriate option to complete the given sentences.

1. The heart of the giver makes the gift _____ and precious.
2. We went on a hike and spotted a herd of _____ in the distance.

- A. 1. dare, 2. deer
- B. 1. dear, 2. dare
- C. 1. deer, 2. dear
- D. 1. dear, 2. deer

**Q9 English**

Select the option which correctly converts the complex sentence to compound sentence:
Unless the government implements stricter environmental laws immediately, the endangered river ecosystem will collapse completely.

- A. The government must implement stricter environmental laws immediately otherwise, the endangered river ecosystem will collapse completely.
- B. The government must implement stricter environmental laws immediately, so the endangered river ecosystem will collapse completely.
- C. The government must implement stricter environmental laws immediately, or the endangered river ecosystem will collapse completely.
- D. The government must implement stricter environmental laws immediately, the endangered river ecosystem will collapse completely.

**Q10 English**

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

The dull boy gave a stupid answer.

- A. A stupid answer had been given by the dull boy.
- B. A stupid answer is given by the dull boy.
- C. A stupid answer was given by the dull boy.
- D. A stupid answer was giving by the dull boy.

**Q11 English**

Choose the correct form of future tense for the sentence below:

She submitted the report on time.

- A. She will be submitting the report on time.
- B. She will have submit the report on time.
- C. She will submitted the report on time.
- D. She is submit the report on time.

**Q12 English**

Select the most appropriate meaning of the given proverb.

You scratch my back, I'll scratch yours.

- A. A true friend never betrays a good friend by aiming an arrow at him because there is no 'give and take' rule between friends.
- B. One person helps another on the condition that the second person never asks him for help.
- C. If a person feels good for the other, the other never feels the same so due to jealousy.
- D. One person helps another on the condition that the second person helps them in return.

**Q13 English**

Select the sentence from the options that uses the present tense correctly.

- A. She had read a novel every evening.
- B. She will read a novel every evening.
- C. She read a novel every evening.
- D. She reads a novel every evening.

**Q14 English**

Choose the correct synonym of the underlined word in the given sentence.

The solution to the problem was quite feasible given the available resources.

- A. Flexible
- B. Unreal
- C. Practical
- D. Efficient



Q15 English

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

A doctor who treats eye disorders

A. Ophthalmologist



B. Optometrist

C. Neurologist

D. Optician

Gujarati

15 Questions • Answer Key

Q16 Gujarati

પેટની કોઠી ના ભરાણી રે લોલ. - અલંકાર ઓળખાવો.

A. રૂપક અલંકાર



B. અનન્વય અલંકાર

C. શ્લેષ અલંકાર

D. વ્યતિરેક અલંકાર

Q17 Gujarati

આપેલ વિકલ્પમાંથી કર્મણિ વાક્ય શોધો.

A. પેન તારાથી ભાંગી



B. મેં પેન ભાંગી

C. તેં પેન તોડી

D. તેં પેન ભાંગી

Q18 Gujarati

'પાશોરામાં પહેલી ખૂણી' રૂઢિપ્રયોગનો અર્થ શું થાય?

A. ખૂબ મોટું કાર્ય.

B. સંપૂર્ણ સફળતા.

C. મોટું નુકસાન.

D. તદ્દન શરૂઆત.

**Q19 Gujarati**

આપેલા વાક્યમાંથી રેખાંકિત પદની વિભક્તિ ઓળખાવો. વાક્ય: "પોલીસે ચોરને બજારની વચ્ચે પકડી પાડ્યો."

A. ચતુર્થ (સંપ્રદાન) વિભક્તિ

B. દ્વિતીય (કર્મ) વિભક્તિ



C. પ્રથમ (કર્તા) વિભક્તિ

D. તૃતીય (કરણ) વિભક્તિ

Q20 Gujarati

નીચે આપેલા શબ્દોમાંથી કક્કાવારી મુજબ સૌથી છેલ્લો શબ્દ કયો આવશે?

A. ડબલું



B. ચમચી

C. ટપાલી

D. છત્રી

Q21 Gujarati

'સૂર્યકાંત' શબ્દનો સમાસ ઓળખાવો.

A. કર્મધારય



B. બહુવ્રીહિ



C. દ્વિગુ

D. હંદ્ર

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

Q22 Gujarati

'વસુમતી' શબ્દનો સમાનાર્થી શબ્દ શોધો.

A. ચંદ્ર

B. પૃથ્વી



C. સમુદ્ર

D. આકાશ

Q23 Gujarati

કોઈને દૂરથી બૂમ પાડતી વખતે કે સંગીતના આલાપમાં સ્વરને અતિશય લંબાવવામાં આવે તેને વ્યાકરણમાં કયો સ્વર કહેવાય?

A. દીર્ઘ સ્વર

B. પ્લુત સ્વર



C. હ્રસ્વ સ્વર

D. સંયુક્ત સ્વર



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Q24 Gujarati

‘પવન’ શબ્દનો સમાનાર્થી શબ્દ શોધો.

- A. અચલ
- B. ઉપવન
- C. મરુત ✓
- D. જલધિ

Q25 Gujarati

નીચે આપેલ વાક્યોમાંથી લેખનશૃદ્ધિની દૃષ્ટિએ સાચું વાક્ય ઓળખાવો.

- A. વાહ? આકાશમાં રંગબેરંગી પતંગો જોઈને મન કેવું આનંદિત થાય છે!
- B. વાહ, આકાશમાં રંગબેરંગી પતંગો જોઈને મન કેવું આનંદિત થાય છે!
- C. વાહ! આકાશમાં રંગબેરંગી પતંગો જોઈને મન કેવું આનંદિત થાય છે! ✓
- D. વાહ! આકાશમાં રંગબેરંગી પતંગો જોઈને મન કેવું આનંદિત થાય છે.

Q26 Gujarati

નીચેના પૈકી કયો સ્વર છે?

- A. મ
- B. ત
- C. ક
- D. આ ✓

Q27 Gujarati

‘મને આશા છે કે તમે મારી વાત સમજશો.’ વાક્યનું નીચેનામાંથી સાચું અંગ્રેજી વિધાન કયું છે?

- A. I hope that you will understood me.
- B. I hope that you understanding me.
- C. I hope that you will understand me. ✓
- D. I hope that you would understood me.

Q28 Gujarati

આ સાથે આપેલ ગુજરાતી વાક્યનો યોગ્ય અંગ્રેજી અનુવાદ ઓળખાવો : આ સુંદર કવિતા કોણે લખી છે?

- A. Who has written this beautiful poem? ✓
- B. Who has write this beautiful poem?
- C. Who has wrote this beautiful poem?
- D. Who have written this beautiful poem?

Q29 Gujarati

સાચી જોડણીવાળું વાક્ય શોધો:

- A. શારીરિક શ્રમ કરવાથી શરીર તંદુરસ્ત અને સ્ફૂર્તિલુ રહે છે.
- B. શારીરિક શ્રમ કરવાથી શરીર તંદુરસ્ત અને સ્ફૂર્તિલુ રહે છે. ✓
- C. શારીરિક શ્રમ કરવાથી શરીર તન્દુરસ્ત અને સ્ફુર્તિલું રહે છે.
- D. શારીરિક શ્રમ કરવાથી શરીર તંદુરસ્ત અને સ્ફૂર્તિલું રહે છે.

Q30 Gujarati

સમયનું લવ ભાન રહે નહીં : આપેલ પંક્તિનો છંદ ઓળખાવો.

- A. વંશસ્થ
- B. તોટક
- C. દ્રુતવિલંબિત ✓
- D. ભુજંગી

General Awareness

30 Questions • Answer Key

Q31 General Awareness

Which folk dance is traditionally performed by women during the festival of Onam?

- A. Rouf
- B. Nongkrem
- C. Saila
- D. Thiruvathira Kali ✓

Q32 General Awareness

In Early Vedic polity, which two primary democratic tribal assemblies exercised control over the powers of the tribal chief?

- A. Sabha and Panchayat
- B. Samiti and Janapada
- C. Sabha and Samiti ✓
- D. Parishad and Mahasabha



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Q33 General Awareness GUJARATI ONLY

ભારતના બંધારણના અનુચ્છેદ 132 હેઠળ, બંધારણના અર્થઘટન સંબંધિત કાયદાના મહત્વના પ્રશ્નનો સમાવેશ થતો હોય તેવી હાઈકોર્ટના ચુકાદાઓ વિરુદ્ધની અપીલ નીચેનામાંથી કઈ અદાલત સાંભળે છે?

- A. કન્ઝ્યુમર કોર્ટ
- B. સુપ્રીમ કોર્ટ ✓
- C. સેશન્સ કોર્ટ
- D. ડિસ્ટ્રિક્ટ કોર્ટ

Q34 General Awareness GUJARATI ONLY

જૂન 2026 માં ગુજરાતના મુખ્યમંત્રી દ્વારા શ્રી નિત્ય શાંતિ ભવનનું ઉદ્ઘાટન નીચેનામાંથી કયા સ્થળે કરવામાં આવ્યું હતું?

- A. શંખેશ્વર, પાટણ
- B. કોબા, ગાંધીનગર
- C. પાલિતાણા, ભાવનગર
- D. શેલા, અમદાવાદ ✓

Q35 General Awareness

Which Indian wrestlers won gold medals at the 2026 Asian Wrestling Championships?

- A. Aman Sehrawat and Mukul Dahiya
- B. Sunil Kumar and Prince
- C. Lalit Sehrawat and Nitesh Siwach
- D. Sujeet Kalkal and Abhimanyou Mandwal ✓

Q36 General Awareness

The Kachchh region of Gujarat lies in which earthquake zone of India?

- A. Zone III
- B. Zone IV
- C. Zone V ✓
- D. Zone II

Q37 General Awareness GUJARATI ONLY

અર્ધ-શુષ્ક ખેતી વિસ્તારોમાં ભૂગર્ભ જળસ્તર ઊંચું લાવવા અને જમીનનું ધોવાણ અટકાવવામાં નીચેનામાંથી કઈ પદ્ધતિ મદદરૂપ થાય છે?

- A. વિસ્તારમાં ખોદેલા કુવાઓ (dug wells)ની સંખ્યા વધારવી
- B. વરસાદી પાણીના સંચય (rainwater harvesting) માટે નાના ચેક-ડેમ (check-dams)નું નિર્માણ કરવું ✓
- C. આખું વર્ષ વધુ પાણી માગી લેતા પાક (water-intensive crops)ની ખેતી કરવી
- D. રાસાયણિક ખાતરો (chemical fertilizers)નો નિયમિત ઉપયોગ કરવો

Q38 General Awareness GUJARATI ONLY

1873 માં જ્યોતિરાવ કુલેએ નીચલી જાતિના ઉત્થાન હેતુ કામ કરવા માટે કઈ સંસ્થાની સ્થાપના કરી હતી?

- A. થિયોસોફિકલ સોસાયટી
- B. સત્યશોધક સમાજ ✓
- C. બ્રહ્મો સમાજ
- D. સર્વન્ટ્સ ઓફ ઈન્ડિયા સોસાયટી

Q39 General Awareness GUJARATI ONLY

કઈ લાક્ષણિકતાઓનું સંયોજન કથકલીને શાસ્ત્રીય નૃત્ય શૈલી તરીકે સાચી રીતે રજૂ કરે છે?

- તે કેરળથી સંબંધિત છે, રામાયણ અને મહાભારત નાટકો પર આધારિત છે, અને પાત્રોને પ્રસ્તુત કરવા માટે ચહેરાના હાવભાવ (facial expressions) અને હસ્ત મુદ્રાનો ઉપયોગ કરે છે. ✓
- B. તે તમિલનાડુથી સંબંધિત છે, લોકપ્રદર્શન પર આધારિત છે, અને પાત્રોને રજૂ કરવા માટે ગાયનો અને આંગિક હાવભાવ (gestures)નો ઉપયોગ કરે છે.
- C. તે આંધ્ર પ્રદેશથી સંબંધિત છે, પ્રાદેશિક નાટકો પર આધારિત છે, અને પાત્રોને રજૂ કરવા માટે શરીરની હિલચાલ (body movements) અને સંગીતબદ્ધ પદચાપ (musical steps)નો ઉપયોગ કરે છે.
- D. તે કર્ણાટકથી સંબંધિત છે, સામાજિક કથાઓ પર આધારિત છે, અને પાત્રોને પ્રસ્તુત કરવા માટે લયબદ્ધ હલનચલન (rhythmic movements) અને પોશાકોનો ઉપયોગ કરે છે.

Q40 General Awareness

Which layer of the Earth's atmosphere contains almost all its water vapour and dust particles, making it the domain of weather phenomena?

- A. Mesosphere
- B. Stratosphere
- C. Troposphere ✓
- D. Thermosphere

Q41 General Awareness GUJARATI ONLY

એક ડૂબી ગયેલી (નિમજ્જિત) વસ્તુ પર લાગતું ઉત્પલાવક બળ નીચેનામાંથી શેના બરાબર હોય છે?

- A. આસપાસના તરલના દળના બરાબર
- B. વિસ્થાપિત તરલ (displaced fluid)ના વજનના બરાબર ✓
- C. વિસ્થાપિત તરલની ઘનતાના બરાબર
- D. ડૂબી ગયેલી વસ્તુના કદ (Volume)ના બરાબર



Q42 General Awareness **GUJARATI ONLY**

મે 2026 માં અમદાવાદમાં 'મિલિયન માઇન્ડ્સ ટેક પાર્ક (Million Minds Tech Park)' ની સાથે નીચેનામાંથી કઈ સંસ્થાનું ઉદ્ઘાટન કરવામાં આવ્યું હતું?

A. 1. નેશનલ ડિઝાઇન ઇન્સ્ટિટ્યુટ (National Design Institute)

B. ગણેશ રિયલ એસ્ટેટ મેનેજમેન્ટ ઇન્સ્ટિટ્યુટ (Ganesh Real Estate Management Institute) ✓

C. ગુજરાત ફિનટેક ઇન્સ્ટિટ્યુટ (Gujarat FinTech Institute)

D. ગુજરાત ઇનોવેશન એકેડેમી (Gujarat Innovation Academy)

Q43 General Awareness **GUJARATI ONLY**

માળખાકીય સુધારાઓ જેમ કે ગુડ્સ એન્ડ સર્વિસીસ ટેક્સ (GST) અને ઇન્સોલ્વન્સી એન્ડ બેન્કરપ્સી કોડ (IBC) એ ભારતના આર્થિક વિકાસમાં કેવી રીતે યોગદાન આપ્યું છે?

A. તેમણે ઇજ્ઞા ઓફ ડુઇંગ બિઝનેસમાં સુધારો કર્યો છે અને રોકાણને પ્રોત્સાહિત કર્યું છે. ✓

B. તેમણે ઔદ્યોગિક વિકાસ અને રોજગારી સર્જનની ગતિ ધીમી કરી છે.

C. તેમણે હરીફાઈમાં ઘટાડો કર્યો છે અને ખાનગી રોકાણને મર્યાદિત કર્યું છે.

D. તેમણે વધુ વેપાર સંરક્ષણ અને બજારના નિયંત્રણોને પ્રોત્સાહન આપ્યું છે.

Q44 General Awareness

DRDO successfully conducted a salvo launch of two missiles in quick succession from the same launcher off the coast of Odisha on 31 December 2025. Which missiles were tested?

A. BrahMos

B. Akash

C. Pralay ✓

D. Agni-V

Q45 General Awareness

A passenger falls forward when a moving bus stops suddenly due to

A. Law of conservation

B. Law of gravitation

C. Inertia of motion ✓

D. Momentum of the bus

Q46 General Awareness

In the context of the challenges of Indian Democracy, how do politicians systematically exploit casteism and communalism?

A. As administrative tools to pass new laws

B. As instruments to secure electoral votes ✓

C. As economic strategies to reduce poverty

D. As a democratic means to foster local peace

Q47 General Awareness **GUJARATI ONLY**

મે 2026 માં આયોજિત, ઇન્ડિયન કાઉન્સિલ ઓફ મેડિકલ રિસર્ચ (ICMR) ના "મેડિકલ ઇનોવેશન્સ પેટન્ટ મિત્ર: ઇનોવેટર્સ-ટુ-ઇન્ડસ્ટ્રી (I2I) કનેક્ટ" (Medical Innovations Patent Mitra: Innovators-to-Industry (I2I) Connect) કાર્યક્રમના પરિણામે, વધુ વિકાસ, ઉત્પાદન અને વ્યાપારીકરણ માટે ICMR ની સંસ્થાઓ અને સંશોધકો (innovators) પાસેથી ઉદ્યોગ સહભાગીઓને જાહેર આરોગ્યની કેટલી તકનીકો હસ્તાંતરિત કરવામાં આવી હતી?

A. 25

B. 41 ✓

C. 50

D. 17

Q48 General Awareness

As of July 2026, who among the following is the Union Minister for Electronics and Information Technology?

A. Jyotiraditya M. Scindia

B. Dharmendra Pradhan

C. Jitin Prasada

D. Ashwini Vaishnaw ✓

Q49 General Awareness

Which statement best reflects Buddhist literary tradition?

A. It is limited to royal biographies

B. It is based only on political narratives

C. It consists only of dramatic Sanskrit works

D. It includes the Tripitika and other literary compositions ✓

Q50 General Awareness

India won the gold medal in which event at the Asian Relay Championships 2026?

A. Women's 4×100m Relay ✓

B. Mixed 4×400m Relay

C. Men's 4×100m Relay

D. Women's 4×400m Relay

Q51 General Awareness **GUJARATI ONLY**

એક લક્ષ્ય તરીકે 'આધુનિકીકરણ'ને પંચવર્ષીય યોજનાઓના અન્ય લક્ષ્યોથી શું અલગ પાડે છે?

A. તે સ્થાનિક સંસાધનો અને ઉત્પાદન પરની નિર્ભરતા પર ભાર મૂકે છે.

B. તે સંસાધનો અને તકોના સમાન વિતરણ પર ભાર મૂકે છે.

C. તે ટેકનોલોજિકલ પ્રગતિ અને સામાજિક વલણોમાં પરિવર્તન પર ભાર મૂકે છે. ✓

D. તે આર્થિક વૃદ્ધિ મારફત ઉત્પાદનના વિસ્તરણ પર ભાર મૂકે છે.



Q52 General Awareness **GUJARATI ONLY**

1991 ના સુધારાઓ પછી ખાતર સબસિડી (fertiliser subsidy)માં આંશિક ઘટાડા/ નિકાલની ભારતના નાના અને સીમાંત ખેડૂતો પર મુખ્યત્વે કઈ અસર પડી હતી?

- A. તેનાથી તેમના ઉત્પાદનો માટે બજારમાં ઊંચા ભાવ મળ્યા.
- B. તેનાથી તેઓ નિકાસમાંથી વધુ કમાણી કરી શક્યા.
- C. તેનાથી તેમના ઉત્પાદન ખર્ચ (cost of production)માં નોંધપાત્ર વધારો થયો. ✓
- D. તેનાથી પાકની વધુ સારી જાતો સુધીની તેમની પહોંચ (access) વધી.

Q53 General Awareness

If a Municipality is dissolved before the expiry of its term, elections for constituting a new Municipality must be completed within _____.

- A. One month
- B. Three months
- C. One year
- D. Six months ✓

Q54 General Awareness

In the context of the Indian Freedom Struggle, the Revolt of 1857 officially began at which place on 10 May 1857?

- A. Delhi
- B. Meerut ✓
- C. Kanpur
- D. Lucknow

Q55 General Awareness **GUJARATI ONLY**

ડૉ. ધીરજ કાકડિયા દ્વારા લિખિત, નીચેનામાંથી કયું પુસ્તક મહાત્મા ગાંધીના વ્યક્તિગત સંબંધો, જનસંપર્ક અને નેતૃત્વની શૈલીઓ પર ધ્યાન કેન્દ્રિત કરે છે, અને માર્ચ 2026માં સત્તાવાર રીતે વિમોચન કરવામાં આવ્યું હતું?

- A. મહાત્મા: અ ગ્રેટ લીડર (Mahatma: A Great Leader)
- B. ગાંધી: અ ગ્રેટ વિઝનરી (Gandhi: A Great Visionary)
- C. ઈન્ડિયા: અ ગ્રેટ જર્ની (India: A Great Journey)
- D. મહાત્મા: અ ગ્રેટ કમ્યુનિકેટર (Mahatma: A Great Communicator) ✓

Q56 General Awareness

Who was adjudged the Player of the Tournament in the ICC Men's T20 World Cup 2026?

- A. Sanju Samson ✓
- B. Jasprit Bumrah
- C. Vaibhav Sooryavanshi
- D. Hardik Pandya

Q57 General Awareness

Which statement best reflects Emperor Ashoka's administrative and philosophical approach following the Kalinga War?

- A. He intensified military campaigns for expansion
- B. His policy of 'dhamma' was based on religious tolerance ✓
- C. He abandoned administration of distant regions
- D. He imposed strict economic isolation policies

Q58 General Awareness **GUJARATI ONLY**

માર્ચ 2026 માં, નીચેનામાંથી કઈ પ્રતિષ્ઠિત સાહિત્યિક હસ્તીને વર્ષ 2025 માટેના 60મા જ્ઞાનપીઠ પુરસ્કારના વિજેતા તરીકે જાહેર કરવામાં આવ્યા હતા?

- A. ગુલઝાર અહમદ
- B. જે. પ્રસૂન
- C. જાવેદ અખ્તર
- D. આર. વૈરામુથુ ✓

Q59 General Awareness **GUJARATI ONLY**

નીચેનામાંથી કયું વાતાવરણીય સ્તર મુખ્યત્વે ઉષ્ણતાનયનની હવામાન ઘટનાઓ (convective weather phenomena) અને જળબાષ્પની ગેરહાજરી દ્વારા વર્ગીકૃત થયેલ છે, જે વિમાનના સરળ પ્રવાસ માટે આદર્શ પરિસ્થિતિઓ પૂરી પાડે છે?

- A. મેસોસ્ફિયર (mesosphere)
- B. ટ્રોપોસ્ફિયર (troposphere)
- C. સ્ટ્રેટોસ્ફિયર (stratosphere) ✓
- D. થર્મોસ્ફિયર (thermosphere)

Q60 General Awareness **GUJARATI ONLY**

કયા મહાસાગરમાં ઉત્તર વિષુવૃત્તીય પ્રવાહ શરૂઆતમાં પૂર્વથી પશ્ચિમ તરફ વહે છે અને ત્યારબાદ ફ્લોરિડા નજીક ફેટાય છે?

- A. આર્કટિક મહાસાગર
- B. હિંદ મહાસાગર
- C. એટલાન્ટિક મહાસાગર ✓
- D. પેસિફિક મહાસાગર



Q61 Quantitative Aptitude

Akash and Bikram together can complete a painting task in 6 days. Akash alone can finish it in 10 days. If only Bikram works, how many days would he need to complete the task?

A. 24

B. 8

C. 15



D. 16

Q62 Quantitative Aptitude

Rahul is 5 years older than Amit. The sum of their ages is 25 years. What is Rahul's age?

A. 10 years

B. 18 years

C. 12 years

D. 15 years

**Q63** Quantitative Aptitude **GUJARATI ONLY**

જો સ્થિર પાણીમાં એક હોડીની ઝડપ 12 km/h હોય અને પ્રવાહની ઝડપ 4 km/h હોય, તો પ્રવાહની વિરુદ્ધ દિશામાં ટ્રાવેલ કરતી વખતે હોડીની અસરકારક (effective) ઝડપ કેટલી હશે?

A. 10 km/h

B. 16 km/h

C. 8 km/h



D. 3 km/h

Q64 Quantitative Aptitude

A train 120 m long crosses a platform 180 m long in 15 seconds. What is the speed of the train?

A. 24 m/s

B. 15 m/s

C. 20 m/s



D. 18 m/s

Q65 Quantitative Aptitude

A solid consists of a cone and a hemisphere joined at their circular bases. Both have a radius of 6 cm, and the height of the cone is 8 cm. The solid is melted and recast into a cylinder of radius 4 cm. What is the height of the cylinder so formed?

A. 10 cm

B. 20 cm

C. 15 cm



D. 14 cm

Q66 Quantitative Aptitude

A purchases a mobile phone for ₹9,000 and sells it to B for ₹12,000. B then sells the phone to a third party, making a profit of ₹2,000. What is the combined profit earned by A and B?

A. ₹4,000

B. ₹6,000

C. ₹5,000



D. ₹7,000

Q67 Quantitative Aptitude **GUJARATI ONLY**

3 cm ત્રિજ્યા અને 16 cm ઊંચાઈવાળા એક ઘન નળાકાર સળિયાને ઓગાળી (મેલ્ટ કરી) ને 12 cm ની ઊંચાઈ ધરાવતા એક શંકુમાં રિકાસ્ટ કરવામાં આવે છે. તો આ રીતે બનતા શંકુની ત્રિજ્યા કેટલી હશે?

A. 5 cm

B. 7 cm

C. 6 cm



D. 4 cm

Q68 Quantitative Aptitude **GUJARATI ONLY**

નીચેનામાંથી કયું દ્વિઘાત સમીકરણ છે?

A. $(x + 12)(x - 13) = 0$ 

B. 2.

$x(2x + 3) = 2x^2 - 2$

C. $15x + 14 = 0$ D. $x^2 + 2x + 1 = (x + 1)^2$ 

Q69 Quantitative Aptitude

The population of a city is 40,000. It increases by 25% during the first year and then by 20% during the second year. What will be the population of the city at the end of the two years?

A. 55,000

B. 58,000

C. 60,000



D. 64,000

Q70 Quantitative Aptitude

A pipe can fill a tank in 5 hours. Due to a leak at the bottom, it takes 7.5 hours. How long would the leak take to empty the full tank?

A. 18 hours

B. 12 hours

C. 15 hours



D. 20 hours

Q71 Quantitative Aptitude

A and B start a business with investments of ₹40,000 and ₹60,000, respectively. After one year, they earn a profit of ₹55,000. What is B's share of the profit?

A. ₹34,000

B. ₹32,000

C. ₹31,000

D. ₹33,000

**Q72 Quantitative Aptitude**

If the principal is ₹8000, the simple interest earned in 4 years is ₹1600, what is the rate of interest?

A. 4% p.a.

B. 5% p.a.



C. 8% p.a.

D. 6% p.a.

Q73 Quantitative Aptitude

If the highest common factor (HCF) of two numbers is 8 and one number is 40, which of the following could be the other number?

A. 37

B. 50

C. 56



D. 45

Q74 Quantitative Aptitude **GUJARATI ONLY**

મધ્યવર્તી સ્થિતિમાનનું એવું કયું માપ છે જે એક જ ડેટા સેટમાં એક કરતાં વધુ મૂલ્યો ધરાવી શકે છે?

A. વિસ્તાર (Range)

B. મધ્યસ્થ (Median)

C. મધ્યક (Mean)

D. બહુલક (Mode)

**Q75 Quantitative Aptitude**

A and B invest ₹40,000 and ₹50,000 respectively in a business. If the total profit at the end of one year is ₹27,000, what is A's share of the profit?

A. ₹14,000

B. ₹13,000

C. ₹10,000

D. ₹12,000

**Q76 Quantitative Aptitude**

A point S(7, 28/5) divides the line segment joining (4, 2) and (x, 8) internally in the ratio 3:2. What is the value of x?

A. 9



B. 8

C. 7

D. 11

Q77 Quantitative Aptitude

A shopkeeper buys 10 notebooks for ₹100 and sells all 10 notebooks for ₹120. What is the profit percentage?

A. 15%

B. 25%

C. 10%

D. 20%

**Q78 Quantitative Aptitude**

In the equation $x^3 + 9x^2 - 11x + 27 = 0$, the value of the sum and the product of the roots are:

A. Sum = 9, Product = -27

B. Sum = 9, Product = 27

C. Sum = -9, Product = -27



D. Sum = -9, Product = 27



Q79 Quantitative Aptitude

If $\tan A + \cot A = 6$, what is the value of $\tan^8 A + \cot^8 A$?

- A. 1,331,724
 B. 1,331,704
 C. 1,331,714 ✓
 D. 1,331,734

Q80 Quantitative Aptitude GUJARATI ONLY

નીચે આપેલો ડેટા એક મહિનામાં પાંચ વિદ્યાર્થીઓ દ્વારા વાંચવામાં આવતી પુસ્તકોની સંખ્યા દર્શાવે છે.
 3, 7, 5, 2 અને 9

જો સૌથી ઓછી પુસ્તકો વાંચતો વિદ્યાર્થી બે વધુ પુસ્તકો વાંચે છે, તો મધ્યસ્થ (median) કેવી રીતે બદલાય છે?

- A. વધીને 7 થાય છે.
 B. બદલાઈને 9 થાય છે.
 C. ઘટીને 4 થાય છે.
 D. સમાન (યથાવત) રહે છે. ✓

Q81 Quantitative Aptitude

The ratio of two numbers is 3 : 5. If the smaller number is 24, what is the larger number?

- A. 35
 B. 40 ✓
 C. 30
 D. 45

Q82 Quantitative Aptitude

What is the difference between the compound interest and simple interest on ₹2,000 at 10% per annum for 2 years?

- A. ₹15
 B. ₹25
 C. ₹20 ✓
 D. ₹30

Q83 Quantitative Aptitude

The price of a laptop increases by 20% in the first year and then decreases by 10% in the second year. If the original price was ₹50,000, what is the final price?

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

Q84 Quantitative Aptitude

if $\sec \theta - \tan \theta = 4$, what is the value of $\sec \theta + \tan \theta$?

- A. -0.5
 B. 0.25 ✓
 C. -1
 D. 0.5

Q85 Quantitative Aptitude

If the HCF of two numbers is 8 and one of the numbers is 40, which of the following cannot be the value of the other number?

- A. 32
 B. 24
 C. 16
 D. 18 ✓

Q86 Quantitative Aptitude

A trader buys 12 chairs for ₹3,600 and sells each chair for ₹350. What is the profit percentage? (Rounded off to two decimal places)

- A. 15.67%
 B. 14.67%
 C. 16.67% ✓
 D. 17.67%

Q87 Quantitative Aptitude

A city has an initial population of 80,000. The population increases by 6% each year, but 4,000 people migrate out of the city at the end of every year. What will be the population at the end of 2 years?

- A. 78,528
 B. 81,648 ✓
 C. 82,016
 D. 79,800



Q88 Quantitative Aptitude

A can do a work in 18 days and B in 9 days. How much work do they complete together in 2 days?

A. 1. $\frac{1}{2}$

B. 2. $\frac{4}{9}$

C. 3. $\frac{1}{3}$



D. 4. $\frac{2}{3}$

Q89 Quantitative Aptitude

Two trains, Train X and Train Y, are running in opposite directions. Train X completely crosses Train Y in 12 seconds. The ratio of the lengths of Train X and Train Y is 4:3. Train X crosses a pole in 16 seconds and completely crosses a 320 m long platform in 28 seconds. What is the difference between the speeds of the two trains (in m/s)?

A. 1. $\frac{50}{9}$ m/s

B. 2. $\frac{80}{9}$ m/s



C. 3. $\frac{40}{9}$ m/s

D. 4. $\frac{70}{9}$ m/s

Q90 Quantitative Aptitude GUJARATI ONLY

7 cm ની ત્રિજ્યા ધરાવતા એક નક્કર ગોળાને પૂર્ણ રીતે રંગવામાં આવે છે. જો રંગકામનો ખર્ચ એ ₹2 પ્રતિ cm^2 હોય, તો ગોળાને રંગવાનો કુલ ખર્ચ કેટલો થશે?

($\pi = \frac{22}{7}$ લો.)

A. ₹1232



B. ₹616

C. ₹1340

D. ₹770



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Q91 Reasoning

32 is related to 50 following a certain logic. Following the same logic, 28 is related to 46. To which of the following is 40 related to, following the same logic?

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

A. 54

B. 58



C. 56

D. 52

Q92 Reasoning

In a certain code language, 'MILE' is coded as '6421' and 'LIVE' is coded as '6413'. What is the code for 'V' in the given code language?

A. 4

B. 1

C. 3



D. 2

Q93 Reasoning **GUJARATI ONLY**

અંગ્રેજી મૂળાક્ષરોના ક્રમના આધારે, નીચે આપેલા ચાર અક્ષર-સમૂહમાંથી ત્રણ અમુક ચોક્કસ રીતે સમાન છે અને તેથી એક જૂથ બનાવે છે. કયો અક્ષર-સમૂહ તે જૂથ સાથે સંબંધિત નથી? (નોંધ: અલગ પડતો અક્ષર-સમૂહ વ્યંજનો/સ્વરોની સંખ્યા અથવા અક્ષર સમૂહમાં તેમની સ્થિતિ/સ્થાન પર આધારિત નથી.)

A. HJL

B. MOQ

C. FHK



D. CEG

Q94 Reasoning

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

Ms. Neha A. Kapoor
House No. 16, Silver Springs,
9, Model Town Road, Civil Lines,
Ludhiana, Punjab – 141001

Ms. Neha R. Kapoor, House No. 16, Silver Springs, 9,
A. Model Town Road, Civil Lines, Ludhiana, Punjab – 141001

Ms. Neha A. Kapoor, House No. 16, Silver Spring, 9,
B. Model Town Road, Civil Lines, Ludhiana, Punjab – 141001

Ms. Neha A. Kapoor, House No. 16, Silver Springs, 9,
C. 9, Model Town Road, Civil Lines, Ludhiana, Punjab – 141001



Ms. Neha A. Kapoor, House No. 61, Silver Springs, 9,
D. Model Town Road, Civil Lines, Ludhiana, Punjab – 141001

Q95 Reasoning

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

$$14 \times 2 - 70 + 28 \div 2 = ?$$

A. 48

B. 16

C. 21



D. 24

Q96 Reasoning

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

(Left) T B O Y M R S C X W E Z A Q D F H I K U G (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. Three

C. None

D. Two



Q97 Reasoning

Mr. George starts from Point A and drives 7 km towards West. He then takes a left turn, drives 2 km, turns left and drives 12 km. He then takes a left turn and drives 9 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 degrees turns only unless specified)

A. 7 km to the south



B. 9 km to the south

C. 7 km to the north

D. 9 km to the north

Q98 Reasoning

Seven people - E, G, I, K, M, O and T are sitting in a row facing north. Only I sits to the left of G. Only four people sit between I and O. Only M sits between T and K and T is not an immediate neighbor of O. Who sits at the extreme right of the line?

A. O

B. G

C. M

D. E

**Q99 Reasoning**

Refer to the following letter series and answer the question (Left) F W T L M M T F D U E B P A S U X J V A M (Right) How many letters are there in the English alphabetical series between the letter which is second from the right end and sixth from the left end of the series?

A. Eleven



B. Nine

C. Ten

D. Twelve

Q100 Reasoning

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

$$14.11 + 2.97 \times 3.02 - 1.08 = ?$$

A. 31

B. 22



C. 12

D. 35

Q101 Reasoning

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

LNW 69 NPV 56 PRU 43 RTT 30 ?

A. TVS 17



B. TUR 17

C. TUR 15

D. SUR 15

Q102 Reasoning

Five students C, H, M, R and V scored different marks in a test. R scored more than M. H scored the highest. V scored less than M but more than C. Who scored between R and V?

A. M



B. R

C. C

D. H

Q103 Reasoning

Each of C, D, E, F, J, K and L has an exam on a different day of a week, starting from Monday and ending on Sunday of the same week. L has exam on Thursday. K has exam on one of the days after J and on one of the days before E. F has exam on one of the days after C but on one of the days before D. C has exam on one of the days after L. How many people have exams between F and K?

A. Two

B. Four

C. One

D. Three

**Q104 Reasoning**

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

Statements: All planets are moons. All moons are stars.

Conclusions (I) : All planets are stars.

Conclusions (II) : No star is a moon.

A. Only I follows



B. Only II follows

C. Neither follows

D. Both follow



Q105 Reasoning

In a row of 92 students facing north, Amit's position is 71st from the left end and Priya's position is 28th from the right end. How many students are there between Amit and Priya?

A. 3

B. 5

C. 6

D. 4

Q106 Reasoning

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

Mrs. Pooja M. Desai

Flat No. 705, River View Apartments,
12, Law Garden Road, Navrangpura,
Ahmedabad, Gujarat – 380009

Mrs. Pooja N. Desai, Flat No. 705, River View
A. Apartments, 12, Law Garden Road, Navrangpura,
Ahmedabad, Gujarat – 380009

Mrs. Pooja M. Desai, Flat No. 750, River View
B. Apartments, 12, Law Garden Road, Navrangpura,
Ahmedabad, Gujarat – 380009

Mrs. Pooja M. Desai, Flat No. 705, River View
C. Apartments, 12, Law Garden Road, Navrangpura,
Ahmedabad, Gujarat – 380009

Mrs. Pooja M. Desai, Flat No. 705, River View
D. Apartment, 12, Law Garden Road, Navrangpura,
Ahmedabad, Gujarat – 380009

Q107 Reasoning **GUJARATI ONLY**

આ પ્રશ્ન નીચે આપેલી પાંચ, ત્રણ-અંકની સંખ્યાઓ પર આધારિત છે.
(ડાબી બાજુ) 254 895 381 782 451 (જમણી બાજુ)
(ઉદાહરણ- 697 – પહેલો અંક = 6, બીજો અંક = 9 અને ત્રીજો અંક = 7)
નોંધ - બધી ક્રિયાઓ ડાબી બાજુથી જમણી બાજુ કરવાની રહેશે.
જો બીજા ક્રમની સૌથી મોટી સંખ્યાના ત્રીજા અંકનો ગુણાકાર બીજા ક્રમની સૌથી નાની સંખ્યાના ત્રીજા અંક સાથે કરવામાં આવે, તો શું પરિણામ આવશે?

A. 1

B. 3

C. 2

D. 4

Q108 Reasoning

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

Ms. Ananya P. Roy

Flat No. 603, Lake View Heights,
11, Sarat Bose Road, Southern Avenue,
Kolkata, West Bengal – 700029

Ms. Ananya P. Roy, Flat No. 603, Lake View
A. Heights, 11, Sarat Bose Road, Southern Avenue,
Kolkata, West Bengal – 700029

Ms. Ananya R. Roy, Flat No. 603, Lake View Heights,
B. 11, Sarat Bose Road, Southern Avenue, Kolkata, West
Bengal – 700029

Ms. Ananya P. Roy, Flat No. 630, Lake View Heights,
C. 11, Sarat Bose Road, Southern Avenue, Kolkata, West
Bengal – 700029

Ms. Ananya P. Roy, Flat No. 603, Lake View Heights,
D. 11, Sarat Bose Road, Southern Avenue, Kolkata, West
Bengal – 700092

Q109 Reasoning

Monika starts from point A and drives 25km towards North. She then takes a right turn and drives 27km. She then takes a left turn and drives 29km, takes a right turn and drives 28km. She takes a final right turn and drives 54km and stops at point B. 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. 55km west

B. 50km north

C. 51km east

D. 53km west

Q110 Reasoning

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

GLAM - LAGM - MALG
LOVE - OVLE - EVOL

A. MAKE - MKAE - EKAM

B. SEAR - EASR - RAES

C. ROSE - ORSE - EOSR

D. FROM - ROFM - ROMF



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Q111 Reasoning

If 12 November 1967 was Sunday then what was the day of the week on 15 June 1969?

- A. Thursday
- B. Sunday** ✓
- C. Saturday
- D. Friday

Q112 Reasoning

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.

Question: Four people C, D, E and F have different heights. Who is the tallest?

Statement I: E is taller than D and C. D is taller than F.

Statement II: E is taller than F.

- 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

Q113 Reasoning

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

$$36 Q 6 S 25 R 22 P 3 S 56 Q 7 S 29 S 12 P 5 = ?$$

- A. 56
- B. 62** ✓
- C. 70
- D. 76

Q114 Reasoning

There are 9 persons in a family Bindu, Charan, Gita, Jai, Kamla, Naren, Poonam, Raj and Tina. Naren is the husband of Kamla. Gita is the daughter of Naren. Raj is the son of Kamla. Jai is the husband of Gita. Bindu is the daughter of Gita. Charan is the son of Jai. Tina is the wife of Raj. Poonam is the daughter of Tina. How is Kamla related to Bindu?

- A. Sister
- B. Mother's mother** ✓
- C. Mother
- D. Father's mother

Q115 Reasoning

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

Mr. Vikram S. Rao
Flat No. 209, Maple Towers,
33, Airport Road, Viman Nagar,
Pune, Maharashtra – 411014

- A. Mr. Vikram S. Rao, Flat No. 209, Maple Towers, 33, Airport Road, Viman Nagar, Pune, Maharashtra – 411014** ✓

- B. Mr. Vikram S. Rao, Flat No. 209, Maple Tower, 33, Airport Road, Viman Nagar, Pune, Maharashtra – 411014

- C. Mr. Vikram T. Rao, Flat No. 209, Maple Towers, 33, Airport Road, Viman Nagar, Pune, Maharashtra – 411014

- D. Mr. Vikram S. Rao, Flat No. 290, Maple Towers, 33, Airport Road, Viman Nagar, Pune, Maharashtra – 411014

Q116 Reasoning **GUJARATI ONLY**

નીચે આપેલી અક્ષર શ્રેણીનો સંદર્ભ લો અને તેની પછી આપેલા પ્રશ્નનો જવાબ આપો.

(ડાબી બાજુ) W B Y T R C S H Z E O A Q D F X G I N U K (જમણી બાજુ)

આપેલી શ્રેણીના ડાબા છેડાથી છઠ્ઠા સ્થાને અને જમણા છેડાથી પાંચમા સ્થાને આવેલા અક્ષરોની વચ્ચે અંગ્રેજી મૂળાક્ષરોના ક્રમમાં કેટલા અક્ષરો આવશે?

- A. ચાર
- B. પાંચ
- C. છ
- D. ત્રણ** ✓



Q117 Reasoning

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

Question:

Six people — Amit, Jaya, Kunal, Reena, Vivek and Tara — have different heights. Who is the second tallest?

Statement I: Kunal is the tallest. Vivek is taller than Amit. Tara is taller than Jaya.

Statement II: Reena is taller than Jaya. Amit is the shortest.

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

Q118 Reasoning

In a certain code language,

$L + M$ means 'L is the wife of M'

$L - M$ means 'L is the brother of M'

$L \times M$ means 'L is the sister of M'

$L \div M$ means 'L is the father of M'

Based on the above, how is T related to Z if 'T + R - K $\times$ H - Z'?

A. Brother's wife



B. Mother

C. Brother's daughter

D. Wife

Q119 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, a certain mathematical operation on the second number results in the third number and so on. Which of the given options follows the same set of operations as in the 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.)

12 – 36 – 108;

15 – 45 – 135.

A. 8 – 24 – 48

B. 11 – 22 – 66

C. 20 – 40 – 120

D. 7 – 21 – 63

**Q120 Reasoning**

What should come in place of '?' in the given series?
78 90 106 126 150 ?

A. 147

B. 142

C. 178



D. 164

Q121 Reasoning

How many meaningful four-letter English words can be formed with the letters N, C, O and S, using each letter only once in each word?

A. 2

B. 3

C. 1



D. 0

Q122 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 one out is not based on the number of consonants/vowels or their position in the letter cluster)

A. ID-FZ



B. CH-ZE

C. PU-MR

D. KP-HM

Q123 Reasoning

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

1. Ironing
2. Washing
3. Wearing
4. Drying
5. Dirty Clothes

A. 1, 2, 3, 4, 5

B. 5, 2, 4, 1, 3



C. 2, 1, 3, 4, 5

D. 2, 1, 4, 3, 5



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Q124 Reasoning

Seven people P, Q, R, S, T, U and V are sitting around a circular table facing the centre. Only T sits between S and P, and U sits to the immediate right of P. U sits second to the left of R. V is not an immediate neighbour of U. How many people sit between R and P when counted from the left of R?

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

Q125 Reasoning

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

Question:

Six people — Rahul, Nisha, Tarun, Deepa, Vikram and Jyoti — scored different marks in an exam. Who scored the highest?

Statements:

(I): Rahul scored more than Nisha. Tarun scored more than Deepa. Jyoti scored more than Nisha.

(II): Vikram scored more than Nisha. Deepa scored more than Nisha.

- 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

Q126 Reasoning

Six friends Pankaj, Sunita, Vikram, Hema, Jayesh and Neha each have different weights. Sunita is lighter than Pankaj. Vikram is heavier than Pankaj. Hema is lighter than Sunita. Jayesh is heavier than Vikram. Neha is lighter than Hema. What is Pankaj's rank when arranged from heaviest to lightest?

- A. Third** ✓
- B. Fourth
- C. Second
- D. First

Q127 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) $\sqrt{59867} \div \leq \Delta \neq 3 \$ 3 4 8 \neq 5 3 \$ 3 4$ (Right)
How many such symbols are there each of which is immediately preceded by a number and also immediately followed by a number?

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

Q128 Reasoning

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

(left) 784 532 569 415 396 (right)

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

If 2 is subtracted from first digit of every number, in how many numbers will the first digit be exactly divisible by the second digit?

- A. 2** ✓
- B. 3
- C. 4
- D. 1

Q129 Reasoning

The mirror image of an accurate analog clock shows a time of 01:29 hrs. What is the real time shown in the clock?

- A. 10:31 hrs** ✓
- B. 09:41 hrs
- C. 11:31 hrs
- D. 11:14 hrs

Q130 Reasoning **GUJARATI ONLY**

FOUNDERS શબ્દના દરેક અક્ષરને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેની તરત જ પહેલા આવતા અક્ષર વડે બદલવામાં આવે છે અને પછી આ રીતે બનેલા તમામ અક્ષરોને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં ગોઠવવામાં આવે છે. આ રીતે બનેલા અક્ષરોના નવા સમૂહમાં, નીચેનામાંથી કયો અક્ષર જમણી બાજુથી બીજો હશે?

- A. R** ✓
- B. Q
- C. M
- D. N



Q131 Reasoning

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

A. 2

B. 4

C. 1

D. 3

Q132 Reasoning

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

Question:

Six people — C, F, H, M, R and W — participated in a race. Who runs the fastest?

Statements:

(I): R is faster than C and H. C is faster than F and M.

(II): W is slower than R.

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

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

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

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

Q133 Reasoning **GUJARATI ONLY**

આ પ્રશ્ન નીચેના શબ્દો પર આધારિત છે.

BUG, FAN, TOP, SIP

દરેક શબ્દમાં, દરેક સ્વરને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેના તરત પછી આવતા અક્ષરમાં બદલવામાં આવે અને દરેક વ્યંજનને અંગ્રેજી મૂળાક્ષરોના ક્રમમાં તેના તરત પહેલાં આવતા અક્ષરમાં બદલવામાં આવે, તો આ રીતે બનેલા કેટલા અક્ષર-સમૂહોમાં એક સ્વર જોવા મળશે?

A. 3

B. 4

C. 2

D. 1

Q134 Reasoning **GUJARATI ONLY**

નીચે આપેલી અક્ષરોની શ્રેણીનો સંદર્ભ લો અને તેની નીચે આપેલા પ્રશ્નનો જવાબ આપો.

(ડાબી બાજુ) D F G H N M Z X C V Q W E O P R T Y U A (જમણી બાજુ)

એવા કેટલા સ્વરો છે, જે દરેકની તરત જ પહેલાં એક વ્યંજન આવે છે અને તરત જ પછી પણ એક વ્યંજન આવે છે? (ડાબેથી જમણી તરફ જ વાંચવું.)

A. બે

B. ત્રણ

C. એકપણ નહીં

D. એક

Q135 Reasoning

There are 9 persons in a family Anil, Deepa, Geeta, Harsh, Kiran, Mona, Ravi, Sita and Umesh. Ravi is the husband of Sita. Harsh is the brother of Sita. Mona is the wife of Harsh. Kiran is the son of Harsh. Deepa is the daughter of Mona. Anil is the son of Ravi. Umesh is the daughter of Sita. Geeta is the sister of Ravi. How is Sita related to Kiran?

A. Mother

B. Sister

C. Mother's sister

D. Father's sister

Q136 Reasoning

GERP is related to CANL in a certain way based on the English alphabetical order. In the same way, QOBZ is related to MKXV. To which of the following options is ECPN related, following the same logic?

A. AKLO

B. AYLJ

C. ALKO

D. AJIO

Q137 Reasoning

Each of the digits in the number 89567132 is arranged in descending order from left to right. The position of how many digits will remain unchanged as compared to that in the original number?

A. None

B. Three

C. Two

D. One



Q138 Reasoning

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

Question: On which day of the week does March 1st fall in year 'P'?

Statement I: January 1st of year 'P' is a Friday.

Statement II: Year 'P' is not a leap year.

- 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

Q139 Reasoning

In a row of 30 people all facing north, Neha is 5th from the right end. If Manoj is 4th to the left of Neha, _____ is Manoj's position from the left end of the row.

- A. 24th
- B. 21st
- C. 22nd ✓
- D. 23rd

Q140 Reasoning

Five friends Fatima, Gopal, Hari, Neha and Vikram are of different ages. Neha is older than Vikram but younger than Gopal. Fatima is younger than Vikram but older than Hari. Who is the third youngest among them?

- A. Fatima
- B. Vikram ✓
- C. Neha
- D. Gopal

Q141 Reasoning

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

TPL URO VTR WVU ?

- A. XQY
- B. XDR
- C. XXX ✓
- D. XYZ

Q142 Reasoning

A, B, C, D, E and F 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. A lives on an odd numbered floor but not on floor number 1. Only three people live between F and A. E lives immediately below D. D lives on an odd numbered floor. B does not live on the topmost floor. Who lives on floor number 4?

- A. F
- B. C
- C. B ✓
- D. E

Q143 Reasoning

Seven boxes, A, B, C, D, E, F and G, are kept one over the other but not necessarily in the same order. Only two boxes are kept below D. Only one box is kept above G. Only one box is kept between G and F. E is kept immediately above B. C is kept at some place below A.

How many boxes are kept between B and C?

- A. 3 ✓
- B. 2
- C. 4
- D. 1

Q144 Reasoning

If 1 April 2003 was a Tuesday, then what will be the day of the week on 1 April 2005?

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



Q145 Reasoning

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

Question: Among 5 bamboos, H, K, N, T and Y each having a different height, which bamboo is the shortest?

Statements:

(I) Y is taller than N.

(II) T is taller than Y. H is only shorter than one bamboo.

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. 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

**Q146 Reasoning**

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

Question:

Six people — Sonal, Harsh, Priti, Lalit, Meera and Dinesh — have different ages. Who is the youngest?

Statement:

(I): Harsh is older than Sonal. Lalit is older than Priti. Dinesh is older than Meera.

(II): Meera is younger than Sonal, Harsh, Priti, Lalit and Dinesh.

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

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

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



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

Q147 Reasoning

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

Question: Suresh was born on a Tuesday. In which month was he born?

Statement: (I): He was born on the 15th of the month.

Statement: (II): He was born in a non-leap year.

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

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



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

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

Q148 Reasoning

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

A. One



B. None

C. Two

D. Three



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.

2	7	\$	6	4	9	%	?	!	8	*	1	+	@
U	X	I	R	C	T	W	G	Q	O	N	J	Z	V

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.
- 4 ? 9 + !

A. CGTRQ

B. CGTZU

C. CXTZQ

D. CGTZQ

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

Conditions –

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

9 1 5 % 2

A. LHHDB

B. LQHDB

C. LHHDP

D. LHQDB



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