



Odisha Sub-ordinate Staff Selection Commission
(OSSSC), Govt. of Odisha

OSSSC CRE 2025

Combined Recruitment Examination · Preliminary · Question Paper

22 May 2026 · 4:00 PM - 5:30 PM

English Version

RI · ICDS Supervisor · VAW · JA · ARI · Amin · SFS | Official Answer Key

About this Paper

This is the **OSSSC Combined Recruitment Examination (CRE) 2025** Preliminary written test (Advt. IIE-120/2025-3219) for the posts of Revenue Inspector, ICDS Supervisor, Village Agricultural Worker, Junior Assistant, Assistant Revenue Inspector, Amin & Statistical Field Surveyor — **22 May 2026, 4:00 PM - 5:30 PM** shift, **English version**, with the correct option marked as per the official answer key.

Exam pattern: 100 questions · 100 marks · 90 minutes. Sections: Mathematics 20, General Studies 20, English 20, Odia 15, Computer 15, Logical Reasoning 10. Marking: **+1** correct, **-0.25** wrong.

✓ Correct option (highlighted green)

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Quant

Q1 Quant

If α and β are roots of $x^2 - 7x + 12 = 0$, then the value of $(\alpha + \beta)^2(\alpha^2 + \beta^2)$ is:

A. 1,125

B. 1,175

C. 1,225

D. 1,275

Q6 Quant

A refrigerator is marked at ₹52,500. Find the price after successive discounts of 22% and 12%.

A. ₹38,036

B. ₹36,036

C. ₹36,336

D. ₹38,636

Q2 Quant

If a person travelling at a speed of 30 m/s took 40.25 minutes to cover the distance of $9x$ km, then find the value of x .

A. 10.05

B. 8.05

C. 9.25

D. 7.75

Q7 Quant

Find the value of x in the 4-digit number $2x41$ if the number is divisible by 3 and x is a prime number greater than 2.

A. 3

B. 5

C. 7

D. 9

Q3 Quant

A bag contains ₹20, ₹10 and ₹5 coins in the ratio of 7:8:5, amounting to ₹4,900. Find the number of ₹5 coins in the bag.

A. 60

B. 75

C. 95

D. 100

Q8 Quant

The savings of three friends A, B, and C are in the ratio 3:5:7. B invests 20% of his savings and C invests 10% of his savings in a business, so that part is no longer in their savings. A adds ₹15,000 to his savings. After these changes, the ratio of savings of A and B becomes 9:10. What is the difference between the final savings of A and C?

A. ₹52,500

B. ₹60,000

C. ₹67,500

D. ₹72,000

Q4 Quant

A pipe can fill a tank in 20 minutes. Due to leakage in the bottom of the tank, it takes 25 minutes to fill the tank. If the tank is full, how long will the leak take to empty the tank?

A. 50 minutes

B. 60 minutes

C. 80 minutes

D. 100 minutes

Q9 Quant

If the median of a dataset is $4x$ and the mode is $3x$ (where $x > 0$), then the mean of the dataset, is:

A. $4.5x$ B. $2.5x$ C. $1.5x$ D. $4x$

Q5 Quant

A car driver covers a distance of 150 km at 50 km/h and returns at 30 km/hr. His average speed (in km/hr) for the whole journey is:

A. 37.5

B. 40

C. 42.5

D. 45



Q10 Quant

The ratio of milk to water in a 30-litre mixture is 3 : 2. Find the quantity of water (in litres) to be added to the mixture in order to make this ratio 1 : 1.

- A. 6
- B. 2
- C. 7
- D. 9

Q13 Quant

The strength of a college increases and decreases every alternate year by 20%. If it started with an increase in the year 2017, then its strength in 2021 as compared to that in 2017 was:

- A. increased by 7.84%
- B. decreased by 7.84%
- C. increased by 8.78%
- D. decreased by 8.78%

Q11 Quant

A woman loses 20% of her money. She then spends 25% of what remains. If she is left with ₹525, what was the original amount?

- A. ₹875
- B. ₹700
- C. ₹750
- D. ₹825

Q14 Quant

A can complete a piece of work in the same time as B and C together. A and B together can complete the work in 3 days, and C alone can complete it in 6 days. In how many days can B alone complete the work?

- A. 12
- B. 14
- C. 16
- D. 18

Q12 Quant

A shopkeeper fixes the marked price of an item at 35% above its cost price. What percentage of discount on the marked price should be allowed to gain 8%?

- A. 20%
- B. 18%
- C. 17%
- D. 19%

Q15 Quant

The amount received is ₹2,00,000 after 2 years at 3% per annum, compounded annually. What is the principal (in ₹) invested? (Rounded off to two decimal places)

- A. 188509.17
- B. 188519.18
- C. 188512.23
- D. 188526.11

Q16 Quant

If b is the mean proportional of a and c , then $(a - b)^2 : (b - c)^2$ equals to

- A. $a:c$
- B. $c:a$
- C. $c:b$
- D. $b:c$

Q17 Quant

Find the length of the altitude on the largest side of a triangle whose sides are in the ratio 6 : 9 : 10 and whose perimeter is 250 cm.

(Use $\sqrt{455} = 21.3$)

- A. 44.56 cm
- B. 49.78 cm
- C. 53.25 cm
- D. 57.18 cm

Q18 Quant

Line $l \parallel m$ and a transversal t cuts them. If $\angle 1 = 65^\circ$, find $\angle 2$.



A. 115°

B. 65°

C. 105°

D. 90°

Q19 Quant

ABCD is a quadrilateral. ABC and ACD are equilateral triangles, each with side 4 units. What is the difference in the lengths of the diagonals (in units) of the quadrilateral?

A. $2(\sqrt{2} - 1)$

B. $4(\sqrt{2} - 1)$

C. $4(\sqrt{3} - 1)$

D. $2(\sqrt{3} - 1)$

Q20 Quant

Simplify: $\sqrt{620 + \sqrt{8 + \sqrt{278 + \sqrt{114 + \sqrt{49}}}}}$

A. 25

B. 26

C. 21

D. 27



Q21 GA

Who among the following was appointed as the 52nd Chief Justice of India on May 2025?

- A. Vikram Nath
- B. Surya Kant
- C. B.R. Gavai ✓
- D. Jitendra Kumar Maheshwari

Q22 GA

Which among the following states launched 'Udyog Kranti' to boost industrial growth in June 2025?

- A. Uttar Pradesh
- B. Punjab ✓
- C. West Bengal
- D. Andhra Pradesh

Q23 GA

Mount Diavolo, with an elevation of 515 metres, is located in which part of the Andaman Islands?

- A. North Andaman
- B. Middle Andaman ✓
- C. South Andaman
- D. Little Andaman

Q24 GA

The Home Rule League Movement (1916) was led by which of the following leaders?

- A. Bal Gangadhar Tilak and Annie Besant ✓
- B. Gopal Krishna Gokhale and Tilak
- C. Dadabhai Naoroji and Annie Besant
- D. Mahatma Gandhi and Jawaharlal Nehru

Q25 GA

Odisha has been divided into how many major morphological regions based on physiographic characteristics?

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

Q26 GA

Which of the following from Odisha was included in the National Inventory of Intangible Cultural Heritage (ICH) of Sangeet Natak Akademi in March 2025?

- A. Chhath Puja
- B. Bali Jatra ✓
- C. Jangam Gayan
- D. Magha Saptami

Q27 GA

The 14th Africa Fintech Summit (AFTS) was hosted by which of the following African country?

- A. Kenya
- B. Ethiopia
- C. Nigeria
- D. Ghana ✓

Q28 GA

The government of India introduced Project Tiger in what year?

- A. 1973 ✓
- B. 1983
- C. 1993
- D. 2003

Q29 GA

The Odisha government approved which scheme in October 2025 to boost the State's aviation sector?

- A. Mission Udaan Odisha
- B. Biju Aviation Network Scheme
- C. Building and Management of Aviation Assets and Network ✓
- D. Odisha Regional Connectivity Programme

Q30 GA

Which Odisha leader launched the 5T initiative focusing on Teamwork, Technology, Transparency, Time, and Transformation as key governance principles?

- A. Biju Patnaik
- B. Naveen Patnaik ✓
- C. Madhusudan Das
- D. H. K. Mahtab



Q31 GA

According to the Global Innovation Index 2025, India secured which of the following positions globally?

- A. 38th
- B. 45th
- C. 25th
- D. 81st

Q32 GA

Which of the following best describes a key objective of the Khelo India Scheme of the Government of India?

- A. To provide pensions exclusively to retired sportspersons at the international level.
- B. To promote grassroots sports development by identifying talent and providing long-term athlete development support.
- C. To fund only elite athletes preparing for the Olympic Games through foreign training programs.
- D. To regulate private sports academies and enforce uniform coaching standards across states.

Q33 GA

What would happen if the transportation system failed to deliver food to certain parts of a plant?

- A. Those parts would not survive due to a lack of nutrients
- B. Those parts would start photosynthesis
- C. Those parts would produce more oxygen
- D. Those parts would become larger

Q34 GA

Which force is directly responsible for the downward movement of rock and soil in mass movement processes?

- A. Wind
- B. Gravity
- C. Water
- D. Heat

Q35 GA

If a convex lens has a focal length of 25 cm and the object is placed 50 cm from the lens, where will the image be formed?

- A. 75 cm from lens on same side
- B. 25 cm from lens on opposite side
- C. 25 cm from lens on same side
- D. 50 cm from lens on opposite side

Q36 GA

If a region has a sex ratio of 950, what does this mean?

- A. There are 950 females for every 1000 males
- B. The total population is 950
- C. The literacy rate is 950
- D. There are 950 males for every 1000 females

Q37 GA

Which of the following Indian literary personalities is best known for writing the National Anthem of India in the Bengali language?

- A. Munshi Premchand
- B. Rabindranath Tagore
- C. Subramania Bharati
- D. Harivansh Rai Bachchan

Q38 GA

Which Schedule of the Indian Constitution deals with the distribution of powers between the Union and the States?

- A. First Schedule
- B. Seventh Schedule
- C. Ninth Schedule
- D. Tenth Schedule

Q39 GA

Which of the following metals can generally be extracted from their ores by heating alone?

- A. Gold
- B. Copper
- C. Mercury
- D. Silver

Q40 GA

Which of the following committees was constituted by the Planning Commission on poverty estimation in 2012?

- A. Malimath Committee
- B. Kelkar Committee
- C. Rangarajan Committee
- D. LM Singhvi Committee



Q41 English

Complete the sentence with the appropriate adjective.

Her performance was ___ and left the audience speechless.

A. astonish

B. astonishing

C. astonished

D. astonishment

Q42 English

In the following question, choose the appropriate option which completes the sentence. If the sentence is correct, choose 'No article required'.

_____ evidence you want is difficult to locate.

A. A

B. An

C. The

D. No article required

Q43 English

Select the option that can be used as a substitute for the underlined group of words.

During the memorial service, Jasmine delivered a heartfelt speech honoring and praising her grandmother's life and legacy.

A. a lampoon

B. an elegy

C. a dedication

D. a eulogy

Q44 English

Which sentence is NOT in passive voice?

A. The project was completed on time.

B. The medicine is taken twice a day.

C. The gardener watered the plants.

D. The wall was painted red by the artist.

Q45 English

A word or phrase that reads the same backward as forward, such as 'madam,' is called a/an _____.

A. anagram

B. palindrome

C. homonym

D. acronym

Q46 English

For the sentence below, identify the option that is the correct antonym of the underlined word in the sentence.

Her behaviour was so erratic that the teacher struggled to predict how she would act next.

- A. unpredictable
- B. irregular
- C. consistent
- D. volatile



Q47 English

For the sentence below, identify the option that is the correct antonym of the underlined word in the sentence.

The scholar published a work of superficial analysis which ignored the deeper issues.

- A. shallow
- B. cosmetic
- C. in-depth
- D. cursory



Q48 English

Select the option that correctly substitutes the underlined segment so that the sentence remains meaningful.

When she heard the disappointing news, she simply put off dealing with it until things looked more favourable.

- A. called it a day
- B. took it with a grain of salt
- C. threw caution to the wind
- D. kicked the can down the road



Q49 English

Choose the incorrect sentence in direct speech.

- A. She said, "I like coffee."
- B. He asked, "Where do you live?"
- C. They said, that "We are ready."
- D. John said, "Let's begin."



Q50 English

Parts of a sentence are given below in jumbled order. Arrange the parts in the correct order to form a meaningful sentence.

- P= That are widely known for their extremely fiery flavour
- Q= This state is the largest producer of Guntur red chillies
- R= That they impart to the dishes
- S= And deep red colour

- A. QPSR
- B. SRQP
- C. SPQR
- D. PSRQ



Q51 English

Select the correct proverb to replace the underlined segment.

The coach reminded the players that practice leads to improvement.

- A. look before you leap
- B. no pain no gain
- C. practice makes perfect
- D. all that glitters is not gold

Q52 English

Read the given passage carefully and answer the questions that follow.

The Mesopotamian civilisation, often called the “cradle of civilisation,” developed between the Tigris and Euphrates rivers. It is known for several important achievements that shaped early human society. One of its greatest contributions was the invention of writing, known as cuneiform, which allowed people to record information, trade, and laws.

Mesopotamians also made advances in mathematics and astronomy. They developed a number system based on sixty, which is still used today to measure time and angles. In addition, they built impressive structures such as ziggurats, which served as religious centres.

Another major achievement was the creation of one of the earliest legal codes, known as the Code of Hammurabi. This helped establish rules and maintain order in society. The civilisation also improved irrigation techniques, allowing farming to flourish in a dry region.

These achievements show that Mesopotamia played a crucial role in the development of organised society and human progress.

What was the primary purpose of ziggurats?

- A. Centres of political administration
- B. Facilities for commercial exchange
- C. Structures for religious activities
- D. Storage units for agricultural goods

Q53 English

Where was the Mesopotamian civilisation located?

- A. Across elevated mountainous zones
- B. Across scattered island groups
- C. Between two major river systems
- D. Within vast desert landscapes

Q54 English

Select the most appropriate title for the passage.

- A. Ancient Advances in Science and Religious Practices
- B. The Achievements of the Mesopotamian Civilisation
- C. Evolution of Political Institutions in Ancient Mesopotamia
- D. Social Structure and Innovations in Early Human History



Q55 English

Select the most appropriate antonym of "flourish."

- A. Prosper
- B. Succeed
- C. Decline
- D. Expand

**Q56 English**

What does the passage suggest about Mesopotamian mathematical knowledge?

- A. It was limited to basic numerical counting.
- B. It lacked application beyond agriculture.
- C. It influenced systems still in use today.
- D. It remained confined to local calculations.

**Q57 English**

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

What tokens of excellence / clamors for your attention (P) / get back to your priorities (Q) / can you find that will quickly help you (R) / when the crush of daily events (S)

- A. PQSR
- B. RSPQ
- C. QRPS
- D. RQSP

**Q58 English**

Select the option that rectifies the incorrectly spelt word in the given sentence.

The team's dedication and perseverance were praised in the final meeting.

- A. perseverance
- B. persaverence
- C. persevrance
- D. presrvence



Q59 English

Select the most appropriate option to fill in the blank.

The athlete's performance was truly _____, setting a new world record.

- A. mediocre
- B. ordinary
- C. remarkable
- D. unimpressive



Q60 English

Select the sentence that is in the correct form of the future tense.

- A. He will starting his new job next Monday.
- B. We will be travel to Paris next summer.
- C. She will write a book about her travels.
- D. By the time you arrived, we will have eaten dinner.



Odia

Q61 Odia

ନିମ୍ନଲିଖିତ ବିକଳ୍ପଗୁଡ଼ିକ ମଧ୍ୟରୁ ଦିଆଯାଇଥିବା ଓଡ଼ିଆ ବାକ୍ୟର ସଠିକ୍ ଇଂରାଜୀ ଅନୁବାଦ ବାଛନ୍ତୁ: ବର୍ଷା ବୃକ୍ଷଗୁଡ଼ିକ ପାଇଁ ଆବଶ୍ୟକ ଅଟେ ।

- A. Rain is essential for plants.
- B. Rain are essential to plant.
- C. The rain be important for plant.
- D. Rains is necessary to the plants.



Q62 Odia

ନିମ୍ନଲିଖିତ ବିକଳ୍ପଗୁଡ଼ିକ ମଧ୍ୟରୁ ଦିଆଯାଇଥିବା ଓଡ଼ିଆ ବାକ୍ୟର ସଠିକ୍ ଇଂରାଜୀ ଅନୁବାଦ ବାଛନ୍ତୁ: ତକ୍ଷିଣୀ ଏକ ପୁରାତନ ଶିକ୍ଷା କେନ୍ଦ୍ର ଅଟେ ।

- A. Taxila was an ancient center of education.
- B. Taxila were ancient education centre.
- C. The Taxila is old learning centers.
- D. Taxila be the ancient educations.



Q63 Odia

ନିମ୍ନଲିଖିତ ବିକଳ୍ପଗୁଡ଼ିକ ମଧ୍ୟରୁ ଦିଆଯାଇଥିବା ଓଡ଼ିଆ ବାକ୍ୟର ସଠିକ୍ ଇଂରାଜୀ ଅନୁବାଦ ବାଛନ୍ତୁ: ପାଣିଜାହାଜଗୁଡ଼ିକ ସାଗରର ଭିନ୍ନ ଗଭୀରତାରେ ପାଣି ଭିତରେ ସଂଚାଳନ ପାଇଁ ରୂପାଙ୍କିତ କରାଯାଇଛି ।

- A. Submarines are designed to operate underwater at different depths in the oceans.
- B. Submarines is designed to operate under water at different depth in oceans.
- C. Submarines are design to operate underwater at different depth in ocean.
- D. Submarine are designed to operates under water at different depths of oceans.



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Q64 Odia

ନିମ୍ନଲିଖିତ ଅନୁଚ୍ଛେଦର ବିଷୟବସ୍ତୁ ଭଲଭାବରେ ପଢ଼ । ତା ତଳେ ପ୍ରଦତ୍ତ ପ୍ରତ୍ୟେକ ପ୍ରଶ୍ନର ଚାରିଟି ସମ୍ଭାବିତ ଉତ୍ତର ମଧ୍ୟରୁ ସଠିକ ଉତ୍ତରକୁ ଚୟନ କରନ୍ତୁ ।

ଭାରତର ସମ୍ବିଧାନ ସଭା ଏକ ଐତିହାସିକ ସଂସ୍ଥା ଥିଲା ଯାହାକୁ ସ୍ଵାଧୀନ ଭାରତର ସମ୍ବିଧାନ ପ୍ରସ୍ତୁତ କରିବାର ଏକ ଗୁରୁତ୍ଵପୂର୍ଣ୍ଣ ଦାୟିତ୍ଵ ଦିଆଯାଇଥିଲା। ଏହା 1946 ମସିହାରେ କ୍ୟାବିନେଟ ମିଶନ ଯୋଜନାର ସୁପାରିଶ ଅନୁଯାୟୀ ଗଠିତ ହୋଇଥିଲା, ଯାହା ଦ୍ଵାରା ଭାରତର ଲୋକଙ୍କ ଆକାଂକ୍ଷାକୁ ସମାହିତ କରି ଏକ ସମ୍ବିଧାନ ଗଠନ କରାଯାଇପାରିବ। ତତ୍କାଳୀନ ସଚିବାଳୟ ସିଦ୍ଧାଙ୍କ ଅସ୍ଥାୟୀ ଅଧ୍ୟକ୍ଷତାରେ ବିଧାନସଭାର ପ୍ରଥମ ବୈଠକ 9 ଡିସେମ୍ବର 1946 ରେ ଅନୁଷ୍ଠିତ ହୋଇଥିଲା, ଏହାପରେ ତତ୍କାଳୀନ ପ୍ରଧାନମନ୍ତ୍ରୀ ସ୍ଵାୟୀ ଅଧ୍ୟକ୍ଷ (ସଭାପତି) ଭାବରେ ନିର୍ବାଚିତ କରାଯାଇଥିଲା। ବିଧାନସଭାରେ ପ୍ରାରମ୍ଭରେ 389 ସଦସ୍ୟ ଥିଲେ, ଯେଉଁଥିରେ ପ୍ରଦେଶ ଏବଂ ଗଢ଼ଜାତ ରାଜ୍ୟଗୁଡ଼ିକର ପ୍ରତିନିଧି ଅନ୍ତର୍ଭୁକ୍ତ ଥିଲେ, କିନ୍ତୁ 1947 ମସିହାରେ ବିଭାଜନ ପରେ, ସଦସ୍ୟ ସଂଖ୍ୟା 299 କୁ ହ୍ରାସ ପାଇଥିଲା।

ସମ୍ବିଧାନ ସଭା ବିଭିନ୍ନ କମିଟି ମଧ୍ୟମରେ କାର୍ଯ୍ୟ କରିଥିଲା, ଯେଉଁଥିରେ ଡ୍ରାଫ୍ଟ କମିଟି ସବୁଠାରୁ ଗୁରୁତ୍ଵପୂର୍ଣ୍ଣ ଭୂମିକା ଗ୍ରହଣ କରିଥିଲା। ଏହି କମିଟିର ଅଧ୍ୟକ୍ଷତା ତତ୍କାଳୀନ ବି. ଆର. ଆମ୍ବେଦକର କରିଥିଲେ, ଯାହାକୁ ପ୍ରାୟତଃ ଭାରତୀୟ ସମ୍ବିଧାନର ମୁଖ୍ୟ ପ୍ରଣେତା ଭାବରେ ବିବେଚନା କରାଯାଏ । 2 ବର୍ଷ, 11 ମାସ ଏବଂ 18 ଦିନ ମଧ୍ୟରେ ଏହି ସମ୍ବିଧାନ ସଭାର 11 ଟି ଅଧିବେଶନ ବସିଥିଲା ଏବଂ ଏହି ଅଧିବେଶନ ରେ ଶାସନ, ଅଧିକାର ଏବଂ ପ୍ରଶାସନର ପ୍ରତ୍ୟେକ ଦିଗ ଉପରେ ବିଚାର-ବିମର୍ଶ କରାଯାଇଥିଲା । ସମ୍ବିଧାନର ଚୂଡ଼ାନ୍ତ ଡ୍ରାଫ୍ଟକୁ 26 ନଭେମ୍ବର 1949 ରେ ଗୃହୀତ ହୋଇଥିଲା ଏବଂ ଏହା 26 ଜାନୁଆରୀ 1950 ରେ କାର୍ଯ୍ୟକାରୀ ହୋଇଥିଲା, ଏହି ଦିନକୁ ପ୍ରତିବର୍ଷ ଗଣତନ୍ତ୍ର ଦିବସ ଭାବରେ ପାଳନ କରାଯାଉଛି ।

ସମ୍ବିଧାନ ସଭା ବ୍ରିଟିଶ ସଂସଦୀୟ ବ୍ୟବସ୍ଥା, ଆମେରିକାର ଅଧିକାର ବିଳ୍, ଆୟାର୍ଲାଣ୍ଡ ର ରାଜ୍ୟ ନୀତିର ନିର୍ଦ୍ଦେଶାତ୍ମକ ସିଦ୍ଧାନ୍ତ ଏବଂ କାନାଡିଆନ ସଂଘୀୟ ଗଠନ ସମେତ ଅନେକ ଉତ୍ସରୁ ପ୍ରେରଣା ପାଇଥିଲା। ଏହାର ଲକ୍ଷ୍ୟ ଥିଲା ଏକ ସମ୍ବିଧାନ ସୃଷ୍ଟି କରିବା ଯାହା ସମସ୍ତ ନାଗରିକଙ୍କ ପାଇଁ ନ୍ୟାୟ, ସ୍ଵାଧୀନତା, ସମାନତା ଏବଂ ଭାଇତାରା ସୁନିଶ୍ଚିତ କରିବ । ଏହା ଆଲୋଚନା ଏବଂ ବିତର୍କ ଉଲ୍ଲେଖନୀୟ ଦୁଷ୍ଟିକୋଣ ଏବଂ ସହମତି ସହିତ ପରିଚାଳିତ ହୋଇଥିଲା, ଯାହା ଜାତିର ଗଣତାନ୍ତ୍ରିକ ଆତ୍ମାକୁ ପ୍ରତିଫଳିତ କରିଥାଏ। ସଭାର କାର୍ଯ୍ୟ କେବଳ ଆଧୁନିକ ଭାରତର ମୂଳଦୁଆ ସ୍ଥାପନ କରିନଥିଲା ବରଂ ଏକ ସାଧାରଣ ସାମ୍ବିଧାନିକ ଢାଞ୍ଚା ଅଧୀନରେ ଏକ ବିବିଧ ସମାଜ କିପରି ଏକତ୍ରିତ ହୋଇପାରିବ ତାହାର ଏକ ଉଦାହରଣ ମଧ୍ୟ ସ୍ଥାପନ କରିଥିଲା। ତେଣୁ ଭାରତୀୟ ସମ୍ବିଧାନ ଏକ କୃତ୍ରିମ ଦଲିଲ ଭାବରେ ଦଣ୍ଡାୟମାନ ହୋଇଛି, ଯାହା ସ୍ଵାଧୀନତା ସଂଗ୍ରାମର ଆଦର୍ଶ ଏବଂ ଏହାର ପ୍ରଣେତାଙ୍କ ସାମୂହିକ ଜ୍ଞାନକୁ ମୂର୍ତ୍ତିମନ୍ତ କରିଥାଏ।

ଭାରତର ସମ୍ବିଧାନ ସଭା କେଉଁ ଯୋଜନାରେ ଗଠିତ ହୋଇଥିଲା?

- A. ମାଉଣ୍ଟବ୍ୟାଟେନ ଯୋଜନା
- B. କ୍ୟାବିନେଟ ମିଶନ ଯୋଜନା
- C. କ୍ରିସ୍ ମିଶନ
- D. ସାଇମନ କମିଶନ

Q65 Odia

ସମ୍ବିଧାନ ସଭାର ଅଧ୍ୟକ୍ଷ କିଏ ଥିଲେ?

- A. ଜବାହରଲାଲ ନେହେରୁ
- B. ତତ୍କାଳୀନ ପ୍ରଧାନ
- C. ତତ୍କାଳୀନ ବି. ଆର. ଆମ୍ବେଦକର
- D. ସର୍କାର ପଟେଲ

Q66 Odia

ଡ୍ରାଫ୍ଟ କମିଟିର ଅଧ୍ୟକ୍ଷ କିଏ ଥିଲେ?

- A. କେ. ଏମ୍. ମୁନସି
- B. ଆଲାଦି କୃଷ୍ଣସ୍ଵାମୀ ଆୟର
- C. ତତ୍କାଳୀନ ବି. ଆର. ଆମ୍ବେଦକର
- D. ଏଚ୍. ସି. ମୁଖର୍ଜୀ

Q67 Odia

ଭାରତର ସମ୍ବିଧାନ କେବେ ଗୃହୀତ ହୋଇଥିଲା?

- A. 15 ଅଗଷ୍ଟ 1947
- B. 26 ନଭେମ୍ବର 1949
- C. 26 ଜାନୁଆରୀ 1950
- D. 9 ଡିସେମ୍ବର 1946

Q68 Odia

ସମ୍ବିଧାନ ସଭା କେତୋଟି ଅଧିବେଶନର ବସି ବିଚାର-ବିମର୍ଶ କରି ସମ୍ବିଧାନ ପ୍ରସ୍ତୁତ କରାଯାଇଥିଲା ?

A. 10

B. 11

C. 12

D. 13

Q69 Odia

ପରିମାଣ ବାଚକ ବିଶେଷଣଟିକୁ ଚୟନ କର ।

A. ବଡ଼

B. ବସ୍ତାଏ

C. ମାଟି

D. ଲୁହା

Q70 Odia

“ଅତି ଦର୍ପେ ହତ ଲଜା” - ଏହି ଲୋକୋକ୍ତିର ଅର୍ଥ ଲେଖ ।

A. ଅତି ଗର୍ବରୁ ପତନ

B. ଅସହାୟକୁ ଈଶ୍ଵର

C. ଦାରିଦ୍ର୍ୟର ବିକଳତା

D. ଅସମ୍ଭବ ଯୋଜନା

Q71 Odia

ସଠିକ୍ ବନାନ ଥିବା ବାକ୍ୟଟି ଚିହ୍ନଟ କର ।

A. ଅରଣ୍ୟ ବନ୍ୟପ୍ରାଣୀଙ୍କର ଆସୁୟ ସ୍ଥଳ ।

B. ଅରଣ୍ୟ ଆସୁୟସ୍ଥଳ ବନ୍ୟପ୍ରାଣୀଙ୍କର ।

C. ଅରଣ୍ୟ ବନ୍ୟପ୍ରାଣୀଙ୍କର ଆଶ୍ରୟସ୍ଥଳ ।

D. ଅରଣ୍ୟ ଆଶ୍ରୟସ୍ଥଳ ବନ୍ୟପ୍ରାଣୀଙ୍କର ।

Q72 Odia

'ପ୍ରହଲ୍ଲାଦ ନିର୍ଦ୍ଦୋଷୀ ଥିଲେ | ଏହି ବାକ୍ୟରେ ଥିବା ଭୁଲ୍ ପଦଟି କେଉଁଟି ?

A. ପ୍ରହଲ୍ଲାଦ

B. ନିର୍ଦ୍ଦୋଷୀ

C. ଥିଲେ

D. ଏଥିରେ କୌଣସି ଭୁଲ୍ ନାହିଁ

Q73 Odia

ବାପା ଦିନକୁ ଲିଟରେ ଦୁଧ ପିଅନ୍ତି । ବାକ୍ୟରେ 'ଲିଟରେ' କେଉଁ ପ୍ରକାରର ବିଶେଷଣ ?

A. ଗୁଣବାଚକ ବିଶେଷଣ

B. ପରିମାଣବାଚକ ବିଶେଷଣ

C. ସଂଖ୍ୟାବାଚକ ବିଶେଷଣ

D. ସୂଚନାବାଚକ ବିଶେଷଣ



Q74 Odia

"ତୁଳସୀ ଦୁଇ ପତ୍ରରୁ ବାସେ,ବିଛୁଆତି ଦୁଇ ପତ୍ରରୁ କୁଣ୍ଡାଇ ହୁଏ"- ଏହି ଲୋକୋକ୍ତିର ଠିକ୍ ଅର୍ଥ କ'ଣ ?

- A. ସବୁ ଭଲ ଗୁଣ ପରେ ଜଣା ପଡେ
- B. କାହାକୁ ଭରସା କରିବା ଉଚିତ ନୁହେଁ
- C. ଗୁଣ କେବଳ ବଡ଼ ହେଲେ ଜଣାପଡେ
- D. ପ୍ରକୃତ ଗୁଣ ପ୍ରାଥମିକ ସ୍ତରରୁ ହିଁ ଜଣାପଡେ ✓

Q75 Odia

ପକ୍ଷୀଗୁଡ଼ିକ ଗର୍ଜନା ଶବ୍ଦ କରୁଛନ୍ତି । - ରେଖାଙ୍କିତ ପଦଟି କେଉଁ ପ୍ରକାର ଅବ୍ୟୟ ପଦ?

- A. ଭାବସୂଚକ ଅବ୍ୟୟ
- B. ପରିମାଣସୂଚକ ଅବ୍ୟୟ
- C. ବ୍ୟାପାର୍ଥକ ଅବ୍ୟୟ
- D. ଧ୍ୱନାତ୍ମକ ଅବ୍ୟୟ ✓

Computer

Q76 Computer

In PowerPoint 2021, which Show type setting ensures the presentation runs in full screen, loops automatically and disables manual slide control by the viewer?

- A. Presented by a speaker (full screen)
- B. Browsed by an individual (window)
- C. Browsed at a kiosk (full screen) ✓
- D. Use Presenter View

Q77 Computer

Which of the following is the best practice for sending multiple large attachments via email?

- A. Send each file separately in multiple emails.
- B. Compress the files into a ZIP folder before attaching. ✓
- C. Convert all files into a single Word document.
- D. Use the email provider's built-in spell check before sending.

Q78 Computer

Which of the following is a main part of the Central Processing Unit (CPU)?

- A. Monitor
- B. Keyboard
- C. Arithmetic Logic Unit ✓
- D. Printer

Q79 Computer

In Windows, which of the following methods can be used to **run an application**?

- A. Double-click its icon on the desktop ✓
- B. Restart the computer
- C. Press Ctrl + Alt + Delete
- D. Remove it from the Start menu

Q80 Computer

What is the primary benefit of using a template rather than starting from scratch when making a presentation?

- A. Slides cannot be deleted
- B. It automatically saves the presentation online
- C. It provides pre-designed layouts, themes, and formatting ✓
- D. It prevents adding new slides

Q81 Computer

Which of the following steps is correct to apply a new template to an existing PowerPoint presentation?

- A. Click File > New, select a template, and click Create ✓
- B. Click File > Open > Click on New Template File
- C. Click Insert > Template > Choose New File
- D. Click Review > Apply Old Template



Q82 Computer

In context of the structure of E-Mail, match the components in Column A with their correct descriptions in Column B.

Column A - E-mail Component

Column B - Description

1. To	a) Contains the main message content written by the sender
2. Cc	b) Sends a duplicate of the message to other recipients for their awareness
3. Subject	c) Provides a short summary or title indicating the purpose of the email
4. Body	d) Indicates the main recipient(s) to whom the email is directly addressed

A. 1-d, 2-b, 3-c, 4-a

B. 1-b, 2-d, 3-c, 4-a

C. 1-a, 2-c, 3-d, 4-b

D. 1-c, 2-d, 3-b, 4-a

Q83 Computer

Within a text editor operating in 'Insert' mode, what is the expected behavior when the 'Ins' (Insert) key is pressed once, and then new characters are typed?

A. Existing characters at the cursor position will be overwritten by the newly typed characters.

B. The cursor will move to the next line, and new characters will be inserted there.

C. New characters will be inserted at the cursor position, and existing characters will be shifted to the right.

D. The text editor will switch to 'Overwrite' mode, and subsequent typing will replace existing characters.

Q84 Computer

To copy text in Microsoft Office Professional 2021, the keyboard shortcut to be used is:

A. Ctrl + P

B. Ctrl + V

C. Ctrl + C

D. Ctrl + X

Q85 Computer

What is the purpose of the 'Custom Sort' feature in MS Excel?

A. To delete data

B. To sort data based on multiple criteria

C. To insert a chart

D. To change the font style

Q86 Computer

Which of the following is classified as both an input and output device?

A. Mouse

B. Webcam

C. Touchscreen

D. Microphone

Q87 Computer

Which operational mode is activated in Microsoft Word upon opening a document originating from an untrusted source or location?

A. Editing Mode

B. Protected View

C. Safe Mode

D. Read-Write Mode

Q88 Computer

In MS-Word 2019, what does Copy (Ctrl + C) and Paste (Ctrl + V) do?

A. It removes the text from the original location

B. It deletes the text

C. It pastes the text

D. It keeps the text in the original place and makes a copy then paste it to new location or place



Q89 Computer

To insert a new column using the Ribbon, what is the correct navigation path?

A. View > New Column

B. Home > Insert > Insert Sheet Columns

C. Insert > Column

D. File > Options > Add Column

Q90 Computer

A user wants to calculate the total of all numeric entries in a column. Which function should they use in MS-Excel 2019?

A. MAX

B. COUNT

C. SUM

D. AVERAGE

Reasoning**Q91 Reasoning**

Five friends Akash, Bina, Charan, Debolina and Ekta are standing in a straight line, facing the south. Only three friends are standing between Debolina and Ekta. Akash is standing to the immediate left of Debolina. Charan is standing to the immediate right of Ekta. Who is standing at the third position from the left end of the line?

A. Akash

B. Charan

C. Bina

D. Debolina

Q93 Reasoning

Each of S, T, U, V, M, N and O has an exam on a different day of a week, starting from Monday and ending on Sunday of the same week. Only three people have exam between U and V. V has exam on the last day of the week. Only one person has exam between S and T. O has exam immediately the day before M. N doesn't have exam on Friday. How many people have exam between N and O?

A. One

B. Two

C. Three

D. Four

Q92 Reasoning

T is the daughter of Y. X is the husband of W. W is the daughter of T. U is the brother of T. U is the son of Z. Z is the wife of Y. How is U related to W?

A. Father

B. Husband's brother

C. Mother's brother

D. Father's father

Q94 Reasoning

RACE is related to FOQS in a certain way based on the English alphabetical order. In the same way, VEGI is related to JSUW. To which of the following options is LUWY related, following the same logic?

A. ZIKM

B. ZMKI

C. ZSWE

D. ZMKO



Q95 Reasoning

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

$$19 \div 6 + 65 \times 13 - 5 = ?$$

A. 114



B. 126

C. 137

D. 144

Q96 Reasoning

Which of the following options will replace the question mark (?) in the given series to make it logically complete?

TWUT WZXW ? CFDC FIGF

A. FGIH

B. ZCAZ



C. FJFE

D. FHFE

Q97 Reasoning

In a certain code language, 'pizza tip dream' is coded as 'wd ec st' and 'wave pizza gum' is coded as 'ec vk bf'. How is 'pizza' coded in the given language?

A. ec



B. wd

C. st

D. vk

Q98 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.

Statement: No Books are Magazines. All Magazines are Newspapers.

Conclusion I: Some Newspapers are Magazines.

Conclusion II: Some Books are Newspapers.

A. Only conclusion (I) follows



B. Only conclusion (II) follows

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

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

Q99 Reasoning

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

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

A. PDSF-MGPI

B. ENIR-BQFU

C. LAHX-OXKA



D. UGKO-RJHR

Q100 Reasoning

Refer to the following series and answer the question that follows. (All numbers are single digit numbers only. Counting to be done from left to right.)

(Left) 2 5 8 7 2 6 9 7 5 8 1 6 4 2 5 9 8 6 2 5 8 7 4 6 9 2 5 6 9 (Right)

How many such odd digits are there each of which is immediately preceded by an odd digit and also immediately followed by an even digit?

A. More than three

B. One

C. Two



D. Three

