

Odisha CT D.El.ed Memory Based Paper (07-Aug-2026)

Q1. From the following options, choose the correct antonym of the given word.

FACSIMILE

- (a) orthodox
- (b) fancy
- (c) clone
- (d) antithesis

Ans.(d)

Q2. Find the most appropriate option for the given blank space which can make the given sentence grammatically and contextually correct.

He's quite short, _____ his sister is tall.

- (a) whether
- (b) wherever
- (c) so that
- (d) whereas

Ans.(d)

Q3. Identify the correct spelling of the word.

- (a) melifluous
- (b) mallifluous
- (c) meliflous
- (d) mellifluous

Ans.(d)

Q4. Convert the following sentence to Passive Voice:

Rita is learning Bharatanatyam this year.

- (a) Rita learnt Bharatanatyam this year.
- (b) Bharatanatyam is being learnt by Rita this year.
- (c) Bharatanatyam was being learnt by Rita this year.
- (d) Bharatanatyam is yet to be learnt by Rita this year.

Ans.(b)

Q5. Fill in the blank.

Rahul has invited Akshay and _____.

- (a) my
- (b) me
- (c) I
- (d) mine

Ans.(b)



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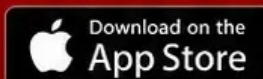


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Q6. He asked me, "Do you know French?"

Identify the correct transformation of the above sentence into reported speech.

- (a) He asked me if I knew French.
- (b) He asked me if I have known French.
- (c) He asked me that I knew French.
- (d) He asked me if I had known French.

Ans.(a)

Q7. Fill in the blank with the most appropriate option.

The designer's _____ consisted mainly of earth tones.

- (a) pallet
- (b) palate
- (c) palette
- (d) plate

Ans.(c)

Q8. Select the correct meaning of the given idiom from the options given below : 'Keep an ear to the ground'

- (a) be grounded
- (b) being realistic
- (c) staying informed
- (d) putting efforts

Ans.(c)

Q9. Choose the correct part of speech for the highlighted word.

She goes to work at unusual hours.

- (a) adjective
- (b) adverb
- (c) verb
- (d) noun

Ans.(a)

Q10. Identify the sentence with correct punctuation marks.

- (a) "Did you see the snake? The next day, doctor?"
- (b) "Did you see the snake the next day Doctor?"
- (c) "Did you see the snake, the next day doctor?"
- (d) "Did you see the snake the next day, doctor?"

Ans.(d)

Q11. Prof. Yash Pal Committee Report (1993) is known as:

- (a) Happy Learning
- (b) Learning without Burden
- (c) Education for All

(d) Education for Environment Protection

Ans.(b)

Q12. The Parliament of India consists of–

- (a) Lok Sabha and Rajya Sabha
- (b) The President, Lok Sabha and Rajya Sabha
- (c) President and Lok Sabha only
- (d) President and Rajya Sabha only

Ans.(b)

Q13. Mission Indradhanush is related with which of the following government schemes?

- (a) E-Banking
- (b) E-Trading
- (c) Child Vaccination
- (d) Child Education

Ans.(c)

Q14. Which of the following schemes of the government of India is NOT correctly matched?

- (a) Ujjwala Yojana — Distribution of LPG cylinders to woman of BPL family
- (b) Ayushman Bharat — Health for All and Universal Health Coverage
- (c) Sukanya Samriddhi Yojana — To promote the welfare of the Girl Child
- (d) Mission Indradhanush — Employment for all

Ans.(d)

Q15. In which year was the Indian National Congress established?

- (a) 1857
- (b) 1885
- (c) 1905
- (d) 1919

Ans.(b)

Q16. What should come in place of ? in the given series based on the English alphabetical order?

CHM, FKK, INI, LQG, ?

- (a) OTE
- (b) HGY
- (c) OLI
- (d) NHG

Ans.(a)

Q17. Refer to the following letter series and answer the question that follows. Counting to be done from left to right.

(Left) S I C X Z O A K L N T E W A Q D F H G U K O (Right)

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

- (a) None
- (b) Three
- (c) One
- (d) Two

Ans.(d)

Q18. Mr. Ok starts from Point O and drives 7 km towards the west. He then takes a right turn, drives 7 km, turns right and drives 2 km. He then takes a left turn and drives 6 km. He then takes a right turn and drives 19 km. He then takes a right turn and drives 16 km. He then takes a final right turn, drives 14 km and stops at Point P. How far (shortest distance) and towards which direction should he drive in order to reach Point O again? (All turns are degrees turns only unless specified.)

- (a) 4 km towards South
- (b) 4 km towards East
- (c) 3 km towards North
- (d) 3 km towards West

Ans.(c)

Q19. GDFH is related to JGIK in a certain way based on the English alphabetical order. In the same way, OLNP is related to ROQS. To which of the given options is TQSU related, following the same logic?

- (a) WTVX
- (b) VTWY
- (c) WTUX
- (d) WUTX

Ans.(a)

Q20. AD 24 is related to BE 12 in a certain way. In the same way, KN 68 is related to LO 34. To which of the following is HK 42 related, following the same logic?

- (a) IL 21
- (b) IM 21
- (c) JM 33
- (d) JL 31

Ans.(a)

Q21. A teacher establishes healthy relationships with students by:

- (a) Being humorous all the time
- (b) Maintaining unnecessary distance from students
- (c) Listening to their problems and helping resolve them
- (d) Treating students as personal friends only

Ans.(c)

Q22. If your friend becomes upset with you without any apparent reason, you should:

- (a) Praise your friend to please them
- (b) Talk to them and clear the misunderstanding
- (c) Stop talking to them completely
- (d) Criticize them publicly

Ans.(b)

Q23. A student with Dyslexia in an inclusive classroom would MOST benefit from which pedagogical accommodation?

- (a) Increased written homework to reinforce spelling
- (b) Multi-sensory instruction combined with extended time and assistive reading tools
- (c) Isolation from peer group activities to reduce distraction
- (d) Strict adherence to timed written examinations without modification

Ans.(b)

Q24. When addressing peer conflict and bullying, which approach is considered most pedagogically sound and long-term effective?

- (a) Restorative practices that involve dialogue, empathy-building, and conflict resolution
- (b) Immediate suspension without dialogue
- (c) Ignoring the issue to avoid escalation
- (d) Public shaming of the offender

Ans.(a)

Q25. A teacher provides different worksheets to students based on their current learning needs. This practice is called—

- (a) Remedial Instruction
- (b) Differentiated Instruction
- (c) Norm-referenced Teaching
- (d) Standardised Teaching

Ans.(b)

Q26. A teacher explains multiplication using repeated addition first. This follows which maxim?

- (a) Whole to part
- (b) Particular to general
- (c) Analysis to synthesis
- (d) Empirical to rational

Ans.(d)

Q27. When attention is maintained even after external stimuli are withdrawn, it is termed as—

- (a) Non-voluntary attention
- (b) Forced attention

- (c) Post-voluntary attention
(d) Divided attention

Ans.(c)

Q28. A teacher asks students to perform a group activity before teaching the theory behind it. Which principle is applied?

- (a) Principle of motivation
(b) Principle of activity
(c) Principle of feedback
(d) Principle of reinforcement

Ans.(b)

Q29. Which of the following is not considered a level of teaching-learning according to classical classification?

- (a) Memory level
(b) Understanding level
(c) Reflective level
(d) Distance level

Ans.(d)

Q30. Learners display individual differences and therefore a teacher should _____.

- (a) increase number of tests.
(b) enforce strict discipline.
(c) insist on uniform pace of learning.
(d) provide a variety of learning experiences.

Ans.(d)

Q31. 'ତେଲିଆ' କି ପ୍ରକାର ପଦ ?

- (a) ବିଶେଷ
(b) ବିଶେଷଣ
(c) ଧ୍ବନି
(d) ସଂକେତ

Ans.(b)

Q32. 'ପୀତାମ୍ବର' କେଉଁ ସମାସ ?

- (a) ଅବ୍ୟୟୀଭାବ
(b) ଦ୍ବିଗୁ
(c) ବହୁ
(d) କର୍ମଧାରୟ

Ans.(d)

Q33. 'କ୍ଷ' କେଉଁ ବର୍ଣ୍ଣର ଅନ୍ତର୍ଭୁକ୍ତ ?

- (a) ସର
- (b) ବ୍ୟଞ୍ଜନ
- (c) ସଂଯୁକ୍ତ ବ୍ୟଞ୍ଜନ
- (d) ତାଳବ୍ୟ

Ans.(c)

Q34. 'ହାତ ଅଳସେ ନିଶ ବଙ୍କା' - ଉକ୍ତ ଲୋକବାଣୀଟିର ଭାବ ସମ୍ପ୍ରସାରଣ କଲେ ନିମ୍ନୋକ୍ତ ମଧ୍ୟରୁ କେଉଁଟି ହେବ?

- (a) ଗଣ୍ଡଗୋଳ କଲେ ନିଜର ହିଁ ଅନିଷ୍ଟ ହୁଏ
- (b) ସବୁ କାମ ସହଜ ନୁହେଁ
- (c) ସାବଧାନ ହୋଇ କାମ କରିବା
- (d) ଅଳସୁଆ ଦୁଃଖ ପାଏ

Ans.(d)

Q35. "ତାକୁ ଠକିବା ସହଜ ନୁହେଁ, ସେ ____ କରି ସବୁ ଦେଖିବେ

- (a) ଛୁଞ୍ଚିମାଛି ପରୀକ୍ଷା
- (b) ବରତା ପତ୍ର ପରି
- (c) ଚିତା କାଟି
- (d) ଛାତିକି ପଥର

Ans.(a)

Q36. 'ଛୋଟ ପିଲାଙ୍କୁ ଏତେ ମୁହଁ ଦେବା ଠିକ୍ ନୁହେଁ ।' ରେଖାଙ୍କିତ ଲୋକବାଣୀଟିର ଅର୍ଥ କ'ଣ ?

- (a) ଗେଲୁ କରିବା
- (b) ପ୍ରଶଂସା ଦେବା
- (c) ନେହୁରା ହେବା
- (d) ଜ୍ଞାନ ଦେବା

Ans.(b)

Q37. 'ଅପି' ଉପସର୍ଗଟି ନିମ୍ନ ଲିଖିତ ଶବ୍ଦ ମଧ୍ୟରୁ ସାଧାରଣତଃ କେଉଁ ଅର୍ଥରେ ବ୍ୟବହୃତ ହୁଏ?

- (a) ପଶ୍ଚାତ
- (b) ଭୂଷଣ
- (c) ସାଦୃଶ୍ୟ
- (d) ସମୀପ

Ans.(c)

Q38. 'ତତ୍ ସମ ଶବ୍ଦର ଅନ୍ୟ ଗୋଟିଏ ନାଆଁ ଅଛି । ତାହା ହେଲା -

- (a) ସାଧୁ ଶବ୍ଦ
- (b) ଦ୍ରାବିଡ଼ ଶବ୍ଦ
- (c) ଆଦିବାସୀ ଶବ୍ଦ
- (d) ତତ୍ ଭବ ଶବ୍ଦ

Ans.(a)

Q39. “ବଣ” ର ତତ୍ସମ ଶବ୍ଦ କେଉଁଟି ଅଟେ?

- (a) ନାରୀ
- (b) ଫମ୍ପା
- (c) ନାଉରୀ
- (d) ଅରଣ୍ୟ

Ans.(d)

Q40.

ଖାଇବାର ବେଳ ଗାଡ଼ି ଯାଉଛି । ଏଠାରେ 'ଖାଇବାର' ପଦଟି କେଉଁ ପ୍ରକାରର ବିଶେଷଣ ?

- (a) କ୍ରିୟାତ୍ମକ ବିଶେଷଣ
- (b) ବିଶେଷଣର ବିଶେଷଣ
- (c) ଅବସ୍ଥା ବାଚକ ବିଶେଷଣ
- (d) ଗୁଣବାଚକ ବିଶେଷଣ

Ans.(a)

Q41. Which of the following pairs of numbers is co-prime?

- A) (15, 25)
- B) (14, 35)
- C) (9, 28)
- D) (21, 49)

- (a) B
- (b) C
- (c) D
- (d) A

Ans.(b)

Q42. The HCF of two numbers is 18, and the numbers are 126 and 270. What is the unit digit of the LCM of these two numbers?

- (a) 0
- (b) 2
- (c) 4

(d) 8

Ans.(a)

Q43. The LCM of $2^3 \times 6^2 \times 11$, $2^2 \times 11^2 \times 17$ and $6^3 \times 11^2 \times 17^2$ is:

(a) $2^4 \times 3^4 \times 11^2 \times 17^2$

(b) $2^5 \times 3^3 \times 11^2 \times 17^2$

(c) $2^4 \times 3^3 \times 11^2 \times 17^2$

(d) $2^5 \times 3^4 \times 11^2 \times 17^2$

Ans.(b)

Q44. If the fourth proportional to 5, 15, and 25 is k, then find k.

(a) $k = 60$

(b) $k = 75$

(c) $k = 90$

(d) $k = 125$

Ans.(b)

Q45. The mean proportional between 12 and a number is twice the mean proportional between 9 and 16. Find the number.

(a) 72

(b) 56

(c) 48

(d) 60

Ans.(c)

Q46. A product with marked price ₹3,000 is sold with successive discounts of 15% and 25%. What is the final selling price after these two discounts?

(a) ₹1,936.50

(b) ₹1,872

(c) ₹1,912.50

(d) ₹1,896

Ans.(c)

Q47. Two articles are sold at the same selling price. On one article, the trader makes a 25% profit, and on the other, he incurs a 25% loss. What is the overall percentage loss?

(a) 7.25%

(b) 6.25%

(c) 5.25%

(d) 8.25%

Ans.(b)

Q48. Four identical cubes are placed one after another and the length of the cuboid so formed is 256 cm. Find the volume of a single cube.

- (a) 265144 cm^3
- (b) 262154 cm^3
- (c) 362144 cm^3
- (d) 262144 cm^3

Ans.(d)

Q49. At what annual interest rate will a principal amount of ₹1,000 become ₹1,728 in a period of 1 year and 6 months, assuming that the interest is compounded semi-annually?

- (a) 41%
- (b) 40%
- (c) 35%
- (d) 32%

Ans.(b)

Q50. If $3^x - 3^{x-1} = 18$, then the value of $\frac{2x-1}{2x+3}$ is:

- (a) $5/13$
- (b) $5/6$
- (c) $5/12$
- (d) $5/9$

Ans.(d)

Q51. The Cabinet Mission Plan failed mainly because of:

- (a) Disagreement over the grouping of provinces
- (b) Lack of support from princely states
- (c) Refusal of Britain to grant dominion status
- (d) Poor organisation by Indian National Congress

Ans.(a)

Q52. Which factor was most critical in linking diverse Indian groups into a shared national consciousness after 1857?

- (a) Spread of western education and print media
- (b) Emergence of local tribal uprisings
- (c) Decline of Indian merchant communities
- (d) Expansion of princely state autonomy

Ans.(a)

Q53. The Central Hindu College founded by Annie Besant later became one of the most well-known universities in India. Which is it?

- (a) Delhi University
- (b) Allahabad University
- (c) Benaras Hindu University
- (d) Lucknow University

Ans.(c)

Q54. Brahmo Samaj was established in _____.

- (a) 1828
- (b) 1830
- (c) 1833
- (d) 1824

Ans.(a)

Q55. Who was the Governor General of India during the Indian Mutiny of 1857?

- (a) Lord Auckland
- (b) Lord Canning
- (c) Lord Dalhousie
- (d) Lord Ellenborough

Ans.(b)

Q56. Who was the political Guru of Subhash Chandra Bose?

- (a) Deshabandhu Chittaranjan Das
- (b) Jawaharlal Nehru
- (c) Mahatma Gandhi
- (d) Lala Lajpat Rai

Ans.(a)

Q57. Which of the following types of monsoon account for most of the rainfall along the Konkan Coast?

- (a) North East monsoon
- (b) South East monsoon
- (c) South West monsoon
- (d) East Asian monsoon

Ans.(c)

Q58. Which of the following regions of India has the highest potential of ground water development?

- (a) Deccan Trap
- (b) North West Region
- (c) Northern Plain
- (d) Eastern Ghats

Ans.(c)

Q59. Select the odd pair so far as highest production of mineral is concerned.

- (a) Odisha — Iron ore
- (b) Rajasthan — Gypsum
- (c) Jharkhand — Lignite
- (d) Gujarat — Petroleum

Ans.(c)

Q60. Which one of the following rivers is the longest?

- (a) Krishna
- (b) Cauvery
- (c) Narmada
- (d) Mahanadi

Ans.(a)

Q61. In which of the following compounds, the oxidation state of oxygen is +2?

- (a) HClO
- (b) OF_2
- (c) Cl_2O_7
- (d) $\text{H}_2\text{S}_2\text{O}_8$

Ans.(b)

Q62. Platinum electrodes are immersed in CuSO_4 solution and electric current is passed. After some time the blue colour disappears with gas evolution at the electrode. The colourless solution formed consists of:

- (a) Platinum sulphate
- (b) Cuprous sulphate
- (c) Sulphuric acid
- (d) Cuprous hydroxide

Ans.(c)

Q63. If a salt bridge is removed from the two half cell, the voltage

- (a) does not change
- (b) drops to zero gradually
- (c) increase gradually
- (d) increase rapidly

Ans.(b)

Q64. When solid lead nitrate crystals are strongly heated in a dry test tube, which of the following observations is most likely to occur?

- (a) The crystals melt without decomposition
- (b) A brown residue remains in the test tube
- (c) Dense white fumes fill the test tube
- (d) A yellow residue is deposited

Ans.(d)

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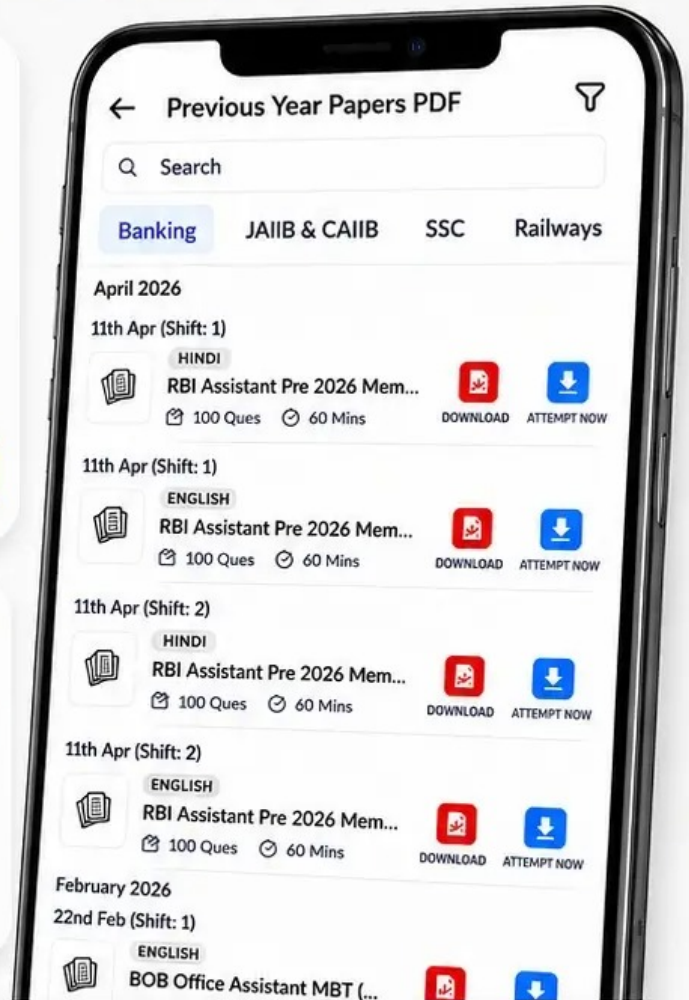
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Q65. For the reaction, $2\text{SO}_2 + \text{O}_2 \rightarrow 2\text{SO}_3$, $\Delta = -45.2 \text{ K Cals}$. The most favourable conditions for the formation of sulphur trioxide would be:

- (a) high temperature and low pressure
- (b) high temperature and high pressure
- (c) low temperature and high pressure
- (d) low temperature and low pressure

Ans.(c)

Q66. A cell is placed in a hypertonic solution. Which of the following is the most accurate outcome?

- (a) Cell swells due to water entry
- (b) Cell remains unchanged
- (c) Cell shrinks due to exosmosis
- (d) Cell bursts due to osmotic pressure

Ans.(c)

Q67. The ribosomes are composed of proteins and:

- (a) m-RNA
- (b) s-RNA
- (c) t-RNA
- (d) r-RNA

Ans.(d)

Q68. Who discovered that all cells arise from pre-existing cells by cell division?

- (a) Rudolf Virchow
- (b) Robert Brown
- (c) T. Schwann
- (d) M. Schleiden

Ans.(a)

Q69. Which one of the following gases was not present in the free state when life originated on Earth:

- (a) H_2
- (b) NH_3
- (c) CH_4
- (d) O_2

Ans.(d)

Q70. In the leaves, yellow to yellow-orange colour is due to following pigment:

- (a) Chlorophyll a
- (b) Chlorophyll c
- (c) Xanthophylls
- (d) Carotenoids

Ans.(d)