

State Wide Free Mock DSC 23-Mar-2024 English

Q1. అసాధ్యమైన పనిని సుసాధ్యం చేసిన సందర్భంలో ఉపయోగించే జాతీయం?

- (a) బెల్లం కొట్టిన రాయి
- (b) తేలు కుట్టిన దొంగ
- (c) కొండలు పిండి కొట్టు
- (d) వెన్ను జూపు

Q2. 'క్షు' అను పదమునకు వ్యుత్పత్తి ?

- (a) క్షమించెడి గుణము కలది
- (b) ప్రాణులకు జీవనాధారం లను అందించు చున్నది
- (c) భారం వహించడం లో ఓర్పు కలది
- (d) భూమిని ధరించునది

Q3. క్రింది పదాలను సరైన అర్థాన్నిచ్చే పదాలతో జతపరచండి.

- | | |
|-------------|--------------|
| A) పరామర్శ | P) ప్రేమ |
| B) నేస్తాలు | Q)పలకరించడం |
| C) మమకారం | R)స్నేహితులు |

- (a) A - Q, B - R, C - P
- (b) A - P, B - Q, C - R
- (c) A - Q, B - P, C - R
- (d) A - R, B - Q, C - P

Q4. శుక్లము అనే పదానికి పర్యాయపదాలు

- (a) సూక్ష్మము, అల్పము
- (b) శ్వేతము, ధవళము
- (c) శుభము, సుందరము
- (d) స్వేదము, చెమట

Q5. త్ర్యంకటము అనే పదానికి వికృతి రూపం గుర్తించండి.

- (a) ముల్లు
- (b) ఆటంకం
- (c) కాటుక
- (d) తక్కెడ

A

AP DSC SGT 2024

1000+MCQs

Test Series

Q6. మాతృణం అను పదాన్ని విడదీసిన రూపం?

- (a) మాత్రు + రుణం
- (b) మాతృ + ఋణం
- (c) మాతృ + రుణం
- (d) మాత్రు + ఋణం

Q7. క్రింది వాటిలో ఉపమాలంకారం కలిగిన వాక్యం

- (a) అతని మాట సింహగర్జన నేమో
- (b) లలిత పాడితే కోకిల పాడినట్టే
- (c) ఆమె కంఠస్వరం కోకిల పాటలా ఉంది
- (d) పిల్లల అల్లరి ముందు కోతి అల్లరి కూడా తక్కువే

Q8. కంచర్ల గోపన్న రచించిన శతకం

- (a) దాశరథి శతకం
- (b) కాళహస్తీశ్వర శతకం
- (c) భాస్కర శతకం
- (d) సుమతీ శతకం

Q9. ఉభయ అక్షరాలు ఏవి ?

- (a) క చ ట త ప
- (b) గ జ డ ద బ
- (c) o, c:
- (d) పై వేవి కావు

Q10. మధువనం అనే వనానికి యజమాని ఎవరు?

- (a) సుగ్రీవుడు
- (b) దధిముఖుడు
- (c) వాలి
- (d) హనుమంతుడు

Q11. “నేను లైబ్రరీ నుంచి పుస్తకాన్ని తెచ్చాను”. అను వాక్యానికి కర్మ ని రూపం?

- (a) నాచే లైబ్రరీ నుండి తెచ్చిన పుస్తకం
- (b) లైబ్రరీ నుండి తేబడిన పుస్తకం
- (c) లైబ్రరీ నుండి నాచే పుస్తకం తేబడింది
- (d) నాచే లైబ్రరీ నుండి పుస్తకం తేబడలేదు

Q12. క్రింది వాటిలో గుర్రం జాషువాకు గల బిరుదులు?

- (a) కవికోకిల, కళా ప్రపూర్ణ
- (b) గద్య తిక్కన, ఆంధ్ర పెల్లి
- (c) కవికోకిల, ఆంధ్ర పెల్లి
- (d) గద్య తిక్కన, కళా ప్రపూర్ణ

Q13. కార్యకారణ సంబంధాన్ని సూచించే క్రియలు

- (a) క్వర్టకాలు
- (b) చేవర్తకాలు
- (c) శత్రుర్తకాలు
- (d) యుష్కర్తకాలు

Q14. క్రింది వాటిలో శబ్ద పల్లవానికి ఉదాహరణ

- (a) మేలుకొను
- (b) అర్చన
- (c) అన్నం తిన్నాడు
- (d) ధర్మం పాటించాడు

Q15. సాగరం ఈ పదం ఏ గణానికి చెందుతుంది

- (a) య గణం
- (b) ర గణం
- (c) త గణం
- (d) న గణం

Q16. కేవలం తెనుగు శబ్దాలు గల బాష

- (a) ఆచ్చికం
- (b) తేన్యాచి
- (c) ఆంధ్రం
- (d) ఆర్జనం

Q17. Aspects of the Theory of Syntax అనే గ్రంథాన్ని రచించినది.

- (a) సి.ఎఫ్. HAWKET
- (b) హాకిన్స్
- (c) బాణీ
- (d) నోమ్ చామ్స్కీ

Q18. తెలుగు లో వాక్యవ్యాకరణం పై మొట్టమొదటి గ్రంథం రాసిన వారు?

- (a) చేకూరి రామారావు
- (b) భద్రీరాజు కృష్ణమూర్తి
- (c) P.S.సుబ్రహ్మణ్యం
- (d) నాయని కృష్ణకుమారి

Q19. శ్రవణ భాషణ , పఠన లేఖనాలను ఇలా వ్యవహరిస్తారు?

- (a) బోధన నైపుణ్యాలు
- (b) భాషా నైపుణ్యాలు
- (c) ప్రాతిపదిక లక్ష్యాలు
- (d) b & c

Q20. త్రిభాషా సూత్రాన్ని ప్రతిపాదించి సమర్థించిన వారు?

- (a) 1964 కొరారి కమిషన్
- (b) NCERT
- (c) 1986 జాతీయ విద్యా విధానం
- (d) పైవన్నీ

Q21. మాతృభాష తల్లిపాల లాంటిదైతే పరభాష దాది పాల లాంటిది అని మాతృభాష ప్రాధాన్యాన్ని నొక్కి చెప్పింది ఎవరు?

- (a) కొమ్మరాజు లక్ష్మణరావు
- (b) గిడుగు రామమూర్తి
- (c) గొడవర్తి సూర్యనారాయణ
- (d) రవీంద్రనాథ్ ఠాగూర్

Q22. వ్యాసాన్ని ఏదేని ఒక చరిత్రంశం అని నిర్వచించింది.

- (a) శబ్దార్థచంద్రిక
- (b) ఆంధ్రవాచస్పాత్యం
- (c) భాషా సమితి విజ్ఞాన సర్వస్వం
- (d) భాషా చరిత్ర

Q23. ఇండ్రియాల ద్వారానే జ్ఞానాన్ని సంపాదిస్తామని చెప్పే వాదం

- (a) స్వతః సిద్ధ
- (b) సంపాదన
- (c) డింగ్ డాంగ్
- (d) బౌ బౌ

Q24. భాష జన్మ సిద్ధం అన్నది?

- (a) బ్లూమ్ ఫీల్డ్
- (b) స్కిన్నర్
- (c) చోమ్స్కీ
- (d) స్వతః సిద్ధ

Q25. What is the band that connects the bone with the bone called?

- (a) Ligaments
- (b) Tendon
- (c) Spondylitis
- (d) Fluorosine

Q26. What is the cord-like structure that forms between the mother's uterine wall and the growing fetus?

- (a) Jejunum
- (b) Uterus
- (c) Hastra
- (d) Fallopian tube

Q27. What is the acid present in tamarind?

- (a) Ascorbic
- (b) Malic
- (c) Tartaric
- (d) Butyric

Q28. What are the cells present in cartilage called?

- (a) Chondrocytes
- (b) Osteocytes
- (c) Chondrology
- (d) Osteology

Q29. Energy released from one gram of fat is?

- (a) 4K.Cal
- (b) 9K.Cal
- (c) 7K.Cal
- (d) None

Q30. Which of the following diseases are caused by viruses in animals?

- (a) Foot and mouth diseases.
- (b) Anthrax
- (c) Black Quarter
- (d) All of the above

Q31. The animals that develop the embryo in the mother's body and give birth to a baby called?

- (a) Viviparous
- (b) Oviparous
- (c) Omnivores
- (d) None of the above

Q32. IR-20, Hamsa swara Musuri Bangarutiga & Samba are which crop varieties?

- (a) Rice
- (b) Wheat
- (c) Plant sorghum
- (d) Barley

Q33. What is the Fahrenheit temperature at which pure water condenses?

- (a) 32
- (b) 0
- (c) 48
- (d) 37

Q34. Which of the following has the lowest percentage of carbon?

- (a) Cast iron
- (b) Steel
- (c) Wrought iron
- (d) Pig iron



AP DSC-SGT 2024
Complete Batch

- 450+ Hrs Online Classes
- Test Series
- Faculty Notes
- Doubt & Strategy Sessions

Video Course

Q35. Which substance is abundant in seawater?

- (a) Potassium chloride
- (b) Common salt
- (c) Sand
- (d) Calcium carbonate

Q36. By which process Pure alcohol can easily be obtained?

- (a) Crystallization
- (b) Distillation
- (c) Cracking
- (d) Oxidation

Q37. What is the virtue of light that causes eclipses?

- (a) Reflection of light
- (b) Polarization of light
- (c) Straight path of light
- (d) Total internal reflection

Q38._____ Converts sound energy into electrical energy.

- (a) Microphone
- (b) Loudspeaker
- (c) Motor
- (d) Employed Player

Q39. How many bytes are in a kilobyte ?

- (a)1000
- (b)10000
- (c)1024
- (d)10240

Q40. Why do raindrops typically take on a spherical shape?

- (a) Heading
- (b) Expulsion
- (c) Pressure
- (d) Capillarity

Q41. An example of a resonant experience

- (a) Roots in plants
- (b) Laboratory use of manometer
- (c) Both of the above are correct
- (d) Use of X-ray tube in laboratory

Q42. A person with a scientific attitude does not have the following characteristic?

- (a) Curiosity
- (b) Broad perspective
- (c) Critical storytelling
- (d) Taking a decision without evidence

Q43. Which objective does the student's behavior of collecting wild animal toys align with?

- (a) Usage
- (b) Attitude
- (c) Passion
- (d) Classification

Q44. Behavioral changes in the student are called?

- (a) Values
- (b) Objectives
- (c) Motives
- (d) Clarifications

Q45. What is the relationship between value and intention?

- (a) Value depends on intention
- (b) Intention depends on values
- (c) 1 and 2
- (d) 1 only

Q46. What is the value of education according to Blackhurst's classification?

- (a) 6
- (b) 2
- (c) 3
- (d) 4

Q47. What should be there in a science library?

- (a) All news papers
- (b) Textbooks of all subjects
- (c) Biographies of great leaders
- (d) Encyclopedias and dictionaries of science

Q48. Mock ups and Puppets belong to which of the following category?

- (a) Graphic tools
- (b) Display panels
- (c) Three-dimensional tools
- (d) Hearing aids

Q49. Who decides whether a bill is a money bill or not

- (a) President
- (b) Governor
- (c) Speaker
- (d) Vice President

Q50. Articles that are not repealed in case of an emergency

- (a) 15, 19
- (b) 20, 19
- (c) 20, 21
- (d) All of the above

Q51. Which country has the shortest border with India?

- (a) Afghanistan
- (b) Bangladesh
- (c) China
- (d) Pakistan

Q52. Where is the headquarters of the Nuclear Fuel Complex located?

- (a) Mumbai
- (b) Hyderabad
- (c) Kolkata
- (d) Bangalore

Q53. Which of the following is not a conventional source of fuel?

- (a) Coal
- (b) Solar energy
- (c) Hydroelectricity
- (d) Nuclear energy

Q54. Who was the first female to drive a train engine?

- (a) Sarala Devi
- (b) Surekha Yadav
- (c) Fictional character
- (d) None of the above

Q55. What were the factors that led to the advancement of women in India in many fields during this decade?

- (a) 1950
- (b) 1960
- (c) 1970
- (d) 1980

Q56. The second capital of the Satavahanas?

- (a) Srikakulam
- (b) Amaravati
- (c) Kalahasti
- (d) Hastinapur

Q57. Acquiring knowledge is of which type of education.

- (a) Contemporary
- (b) Conventional
- (c) Both of the above
- (d) None of the above

Q58. Generally the temperature of the oceans is

- (a) -2 to 29 degrees Centigrade
- (b) Decreases as it moves to the depths of the ocean
- (c) Gradually decreasing up to a depth of 5 km
- (d) All of the above

Q59. Which crop is introduced by Harappa people to the world?

- (a) Rice
- (b) Wheat
- (c) Cotton
- (d) Maize

Q60. Forests in most parts of India are

- (a) Temperate evergreen forests
- (b) Tropical evergreen forests
- (c) Tropical deciduous forests
- (d) Temperate deciduous forests

Q61. Who was A revolutionary captured by the British army near Chintapalli forests

- (a) Komaram Bheem
- (b) Alluri Sitaramaraju
- (c) Birsa Monda
- (d) Vijayaramaraju

Q62. The peninsular plateau south of the Narmada River?

- (a) Deccan Plateau
- (b) Mallya Plateau
- (c) Chhota Nagpur Plateau
- (d) Pamir Plateau

Q63. In which year did Nigeria elect a democratic government after a long period of military dictatorship?

- (a) 1958
- (b) 1952
- (c) 1963
- (d) 1999

Q64. Phase 4 of disaster management is

- (a) Readiness
- (b) Damage Prevention
- (c) Emergency response, assistance
- (d) Rehabilitation and reconstruction

Q65. Who was the Dalit leader who called upon the Dalits to call themselves Adi Andhras?

- (a) B.R. Ambedkar
- (b) Bhagyareddy Varma
- (c) Savitribai Phule
- (d) Jyotiba Phule

Q66. According to L.L. Bernard, 'hydrosphere' belongs to which type of environment?

- (a) Social
- (b) Physical
- (c) Cultural
- (d) Biological

Q67. Which of the following gives more abstract experiences than field trips?

- (a) Displays
- (b) Television
- (c) Dramatization
- (d) Movies

Q68. The use of online services is related to enhancing this value among students.

- (a) Creative value
- (b) International value
- (c) Professional value
- (d) Moral value

Q69. A social science curriculum should provide an opportunity to recognize the similarities and contrasts between the two in order to understand the physical nature of the local and external world.

- (a) Yash Paul Committee
- (b) Andhra Pradesh State Education Planning Act - 2011
- (c) National Education Plan Act - 2008
- (d) Right to Education Act - 2009

Q70. The activities of identifying the desired results unit-wise and conducting a structured assessment belong to the following teaching stages.

- (a) Pre-active, inter-functional phases
- (b) Interactive, post-functional steps
- (c) Pre-active and post-active phases
- (d) Post-active, pre-active phases

Q71. N.C.F. 2005 focused on which of the following aspects?

- (a) Content burden, plurality, local factors
- (b) General responsibilities of a scientific perspective
- (c) Interrelationship between different sciences
- (d) All of the above are correct

Q72. Steps in Social Science 'Pedagogy'

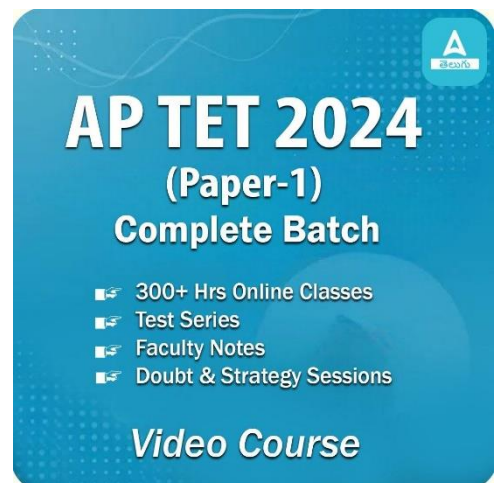
- (a) Planning, conducting, evaluating and reporting.
- (b) Planning, controlling, managing, leading and carrying forward
- (c) Planning, controlling, cushioning
- (d) To manage, lead and carry forward, cushion

Q73. Arriving at a decision and making a conclusion is related to which step of the inquiry process

- (a) Exploration
- (b) Creating
- (c) Discussion
- (d) Countermeasures

Q74. Identify the author of the book Exceptional Children among the following?

- (a) Michael



AP TET 2024
(Paper-1)
Complete Batch

- 300+ Hrs Online Classes
- Test Series
- Faculty Notes
- Doubt & Strategy Sessions

Video Course

- (b) Samuel Kirk
- (c) Thomas Corral
- (d) Dunn

Q75. In the experimental method the group under controlled condition is

- (a) On whom the experiment is conducted
- (b) Conductor of experiment
- (c) Those not exposed to experimental conditions
- (d) Those who control the experiment

Q76. Interpreting behavior in light of the current impression formed on the person in the past

- (a) Prejudice
- (b) Ego Involvement
- (c) Halo effect
- (d) Subjectivity

Q77. Why do people use defensive tactics?

- (a) To develop character
- (b) To change habits
- (c) To reduce depression
- (d) To make a decision about something

Q78. A student named Rahul does not want to give his doll to his sister. He had selfish thoughts that the toy should belong to him. But how old is Rahul according to Piaget's theory of development?

- (a) 0-2
- (b) 2-7
- (c) 7-11
- (d) 12-16

Q79. Identify which of the following does not belong to the pre-childhood stage.

- (a) Problematic age
- (b) Anterior group stage
- (c) Infantile stage
- (d) Jagged phase

Q80. What is the score of a student when he answers only 12 questions correctly out of 15 multiple choice questions in an exam?

- (a) 50
- (b) 80
- (c) 60
- (d) 90

Q81. What should accompany the physical growth and mental maturity required for learning?

- (a) Adjustment
- (b) Dispute
- (c) Happiness
- (d) Preparedness

Q82. In which book did Koehler describe his experiment?

- (a) Animals Thinking
- (b) The mentality of Apes
- (c) The mentality of animals
- (d) The thinking and learning

Q83. How does environment effect, generosity error, central tendency error appear?

- (a) Confirmatory measurement
- (b) Search index
- (c) Projectile Tests
- (d) None of the above

Q84. A law recommending an expenditure of one lakh rupees per annum for Indian education?

- (a) Charter Act
- (b) Macaulay's Resolution
- (c) Hunter Commission
- (d) Sadler Commission

Q85. Which commission introduced the new method of Grant – in – aid in education?

- (a) Woods Dispatch
- (b) Hunter Commission
- (c) Macaulay's resolution
- (d) Charter Act

Q86. Who is the person who called democracy the collective life with political economic social elements?

- (a) Gandhiji
- (b) Socrates
- (c) Raymont
- (d) John Dewey

Q87. Tabsi in the Muslim educational system during the medieval period means

- (a) Medical education
- (b) Science Education
- (c) Spiritual education
- (d) Technical Education

Q88. Which of the following is known as Tri Ratna?

- (a) Samyak Darshan
- (b) Samyak knowledge
- (c) History of Samyak
- (d) Samyak intuition

Q89. Upanayanam happens to them at the age of 10?

- (a) Brahmins
- (b) Vaishyas
- (c) Kshatriyas
- (d) Sudras

Q90. What does RIE stand for?

- (a) Regional Institutes of Education
- (b) Region Institutes of Education
- (c) Regionalization institution of Education
- (d) None of the above

Q91. Which organization's function is to finalize the teaching publications and resources?

- (a) NCTE
- (b) NCERT
- (c) CABE
- (d) RIE

Q92. In the Buddhist period, what was the student admission sequence?

- (a) Pabbajna - Upasampada - Samyas
- (b) Upasampada - Pabbajna - Samyas
- (c) Samyas - Upasampada - Pabbajna
- (d) None of the above

Q93. Who was the Governor General during the time of the Hunter Commission?

- (a) Rippon
- (b) Curzon
- (c) Hastings
- (d) Dalhousie

Q94. The person who took the oath as Chief Minister the most times in India is associated with which of the following states?

- (a) Himachal Pradesh - Virbhadra Singh
- (b) Tamil Nadu - Jayalalithaa
- (c) Arunachal Pradesh - Pavan Kumar Chamling
- (d) West Bengal - Jyoti Basu

Q95. Which of the following is the name given to the system of 125FT tall bronze statue of Dr.B.R.Ambedkar in Vijayawada?

- (a) Rajyanga Nirmana Ambedkar
- (b) Samajika Nyaya Maha Shilpam
- (c) Statue of Liberty
- (d) Statue of Unity

Q96. With which country did India conduct joint military exercise "Sahyog Kaijin"?

- (a) America
- (b) Russia
- (c) China
- (d) Japan

Q97. Who was not awarded Bharat Ratna in 2024?

- (a) Kapoori Thakur
- (b) L.K. Advani
- (c) M. Venkaiah Naidu
- (d) M.S. Swaminathan

Q98. The operation launched by the Indian government to bring back the trapped Indians in Israel safely to their homeland is named?

- (a) Operation Dost
- (b) Operation Ganga
- (c) Operation Kaveri
- (d) Operation Ajay

Q99. When did India launch the Chandrayaan-3 mission?

- (a) June 14, 2023
- (b) July 14, 2023
- (c) August 14, 2023
- (d) September 14, 2023

Q100. Which state is known as the 'Sugar Bowl of India'?

- (a) Punjab
- (b) Andhra Pradesh
- (c) Kerala
- (d) Uttar Pradesh

Q101. Who won the Miss Universe 2023 title?

- (a) Karolina Bielawska
- (b) Sheynnis Palacios
- (c) Andrea Rubio
- (d) Sini Shetty

Q102. On which day is World Wildlife Day celebrated?

- (a) March 1
- (b) March 2
- (c) March 3
- (d) March 4

Q103. In which state has the country's first National Dolphin Research Center been started?

- (a) Uttar Pradesh
- (b) West Bengal
- (c) Bihar
- (d) Uttarakhand

Q104. Which scheme has been launched by the Andhra Pradesh government for the distribution of nutritious food in Anganwadis?

- (a) Aarogya Raksha
- (b) YSR Sampoorna Poshana
- (c) Jagananna Todu
- (d) Jagananna Kanuka

Q105. Who won the Nobel Prize in Physics for 2023?

- (a) Pierre Augustini, Ferenc Cross, Anne.L. Hulier
- (b) Maungi Bawendi, Louis Brus, Alexey Ekimau
- (c) Katelyn Carrico, Drew Weissman
- (d) John Fossey

Q106. Who is India's first female governor?

- (a) Indira Gandhi
- (b) Sarojini Naidu
- (c) Fathima Beevi
- (d) Raziya Sulthana

Q107. In which year did the Bharat Ratna Awards commence?

- (a) 1950
- (b) 1954
- (c) 1956
- (d) 1968

Q108. Which planet has the highest number of satellites?

- (a) Mercury
- (b) Jupiter
- (c) Mars
- (d) Saturn

Q109. Which country is known for significant production of cloves in the world?

- (a) India
- (b) Philippines
- (c) China
- (d) Indonesia

Q110. What is the popular name for Vitamin B2?

- (a) Diamine
- (b) Riboflavin
- (c) Niacin
- (d) Pantothenic Acid

Q111. Which gas is most abundant in the atmosphere?

- (a) Helium
- (b) Argon
- (c) Krypton
- (d) Radon

Q112. Who initiated the campaign 'New Education for New India' in Sambalpur, Odisha?

- (a) Shri Narendra Modi
- (b) Srimati Draupadi Murmu
- (c) Shri Arjun Patel
- (d) Srimati Nirmala Sitharaman

Q113. Where is the Gindi Snake Park located?

- (a) Andhra Pradesh
- (b) Haryana
- (c) Tamil Nadu
- (d) Karnataka

Q114. $625 \times (-35) + (-625) \times 65 =$

- (a) 62500
- (b) 0
- (c) 40000
- (d) -62500

Q115. The value of 'x' (in degrees) for which $3x^0$ and $(2x-5)^0$ are complementary angles

- (a) 19
- (b) 20
- (c) 21
- (d) 22

Q116. The least common multiple of 3, 4, and 9 is:

- (a) 108
- (b) 216
- (c) 144
- (d) 261

Q117. The simple interest (in rupees) on a sum of 12,000 rupees for one year at the rate of 10% per annum is:

- (a) 12100
- (b) 1200
- (c) 600
- (d) 100

Q118. What is the value of 'x' in the equation $(\frac{3}{13})^{-2} \times (\frac{3}{13})^{-9} = (\frac{3}{13})^{2x+1}$?

- (a) -6
- (b) -5
- (c) 5
- (d) 6

Q119. Areas of a rectangle and a circle are equal The dimensions of a rectangle are 14cm x 11cm. Radius of circle (cm)

- (a) 21
- (b) 14
- (c) 10.5
- (d) 7

Q120. The area of a circle inscribed in a square of side 28 cm is:

TELUGU MEDIUM

CHILD DEVELOPMENT & PEDAGOGY

For All DSC, TET Exams

BASED ON THE SYLLABUS

- (a) 732
- (b) 816
- (c) 548
- (d) 616

Q121. What is the percentage increase or decrease in a number after increasing it by 20% and then decreasing it by 20%?

- (a) 4% decrease
- (b) 4% increase
- (c) 40% increase
- (d) No change

Q122. A cuboid of dimensions 12 cm x 9 cm x 6 cm is melted and formed into another cuboid of dimensions 4 cm x 3 cm x 2 cm. How many such cuboids can be made?

- (a) 12
- (b) 35
- (c) 27
- (d) 52

Q123. What is the average of the first 100 natural numbers?

- (a) 5.5
- (b) 5.05
- (c) 51.5
- (d) 50.5

Q124. In triangle ABC, $\angle A = 3 \angle B$ and $\angle C = 2 \angle B$. What is the measure of $\angle B$?

- (a) 40°
- (b) 30°
- (c) 50°
- (d) 60°

Q125. The objective that is not related to the Phonological Process in the following

- (a) Targeting/Coarticulation
- (b) Establishment
- (c) Resonance
- (d) Assimilation

Q126. Academic skills of the Breslich classification

- (a) Habits
- (b) Concepts
- (c) Congratulations
- (d) None of the above

Q127. An Indian grammarian using the binary number 2 to 2^{26}

- (a) Bhargavi
- (b) Pingala
- (c) Soman
- (d) Varahamihira

Q128. If the perimeter of a square and a circle are equal, then what is the ratio of their areas?

- (a) $4:\pi$
- (b) $\pi:4$
- (c) $2:\pi$
- (d) $\pi:2$

Q129. If more than two points lie on the same line, they are called:

- (a) Parallel points
- (b) Linear points
- (c) Collinear points
- (d) None of these

Q130. Let H.C.F. and L.C.M. of two numbers are H and L respectively. One number is 125. What is the other number if $L=45H$ and $H+L=1150$?

- (a) 210
- (b) 225
- (c) 185
- (d) 255

Q131. If the square root of 17.64 is 4.2, what is the value of the square root of 0.001764?

- (a) 0.42
- (b) 0.042
- (c) 0.0042
- (d) 0.00042

Q132. Eshwar paid interest of 2500/- for four years on a sum of 5000/-. The interest rate per annum is?

- (a) 10%
- (b) 12.5%
- (c) 20%
- (d) 25%

Q133. According to Richard R. Skeop, how many attitudes are there in the affective domain?

- (a) 4
- (b) 3
- (c) 1
- (d) 2

Q134. The International Mathematical Olympiad, which is conducted globally for school students, is abbreviated as:

- (a) PMO
- (b) IMO
- (c) MIO
- (d) MOI

Q135. A student is compared to the properties of a stupa and a Shankha. What does this define?

- (a) Knowledge
- (b) Awareness
- (c) Usage
- (d) Expertise

Q136. Which of the following is not a principle of Synthesis method

- (a) is in the opposite direction to the method of analysis
- (b) From known subject to unknown subject
- (c) Follows logical deductive criteria
- (d) Constructive method

Q137. Which of the following does not belong to various materials in OBB kit.

- (a) Frame of bins
- (b) Peg board
- (c) Dominoes
- (d) Napier bandages

Q138. Robert frost, an American Poet noted for his

- (a) Realistic descriptions of rural life
- (b) Realistic descriptions of nature and lakes.
- (c) Realistic descriptions of downtrodden people
- (d) Realistic descriptions of people born in the highest social class

Q139. Choose the correct option for the following.

The tailor said to him "Will you have the suit ready by tomorrow evening?"

- (a) The tailor asked him that he will have the suit ready by next evening.
- (b) The tailor asked him if he would have the suit ready by next evening.
- (c) The tailor asked him if he will like to the suit ready by the next evening.
- (d) The tailor asked him that he would had the suit ready by next evening.

Q140. Choose the correct verb form that fits the blank

Measles _____ an infectious disease

- (a) Are
- (b) Were
- (c) Has
- (d) Is

Q141. Identify the correct statement?

- (a) Do I understand that he asked for more?
- (b) Do I understand that he ask for more?
- (c) Does I understand that he ask for more?
- (d) Does I understand that he asked for more?

Q142. Lara is not so greatest Tendulkar
Choose the comparative degree of this sentence.

- (a) Tendulkar is as great as Lara
- (b) Tendulkar is greater than Lara
- (c) Lara is greater than Tendulkar
- (d) Lara is as greatest Tendulkar

Q143. You must take care of your parents
This sentence indicates

- (a) Obligation
- (b) Suggestion
- (c) Command
- (d) Request

Q144. Come out now, cousin.
Choose the correct question tag of this Sentence

- (a) Do you?
- (b) Don't you?
- (c) Are you?
- (d) Won't you?

Q145. I built a high wall all around.
Choose the correct passive voice of the sentence.

- (a) A high wall is built by me all around.
- (b) A high wall was built all around by me.
- (c) I was built a high wall all around.
- (d) All around a high wall has been built by me.

Q146. Choose the correctly punctuated sentence.




- (a) "I'm sorry", the chemist said.
- (b) "I'm sorry the chemist said".
- (c) I'm sorry," the chemist said."
- (d) "I'm sorry" the chemist said.

Q147. The following is not the part of a letter to apply for job.

- (a) The details of the father
- (b) Educational qualifications
- (c) Age and date of birth
- (d) Contact and details

Q148. He is confined _____ bed.
Choose the correct preposition that fits the blank

- (a) With
- (b) To
- (c) In
- (d) On



BILINGUAL
ADDAPEDIA
e-Books

NATIONAL |
INTERNATIONAL |
REGIONAL |
STATE SPECIFIC
CURRENT AFFAIRS
CURATED NOTES

IMPORTANT FOR ALL COMPETITIVE EXAMS

Q149. He is not what he pretends to be he In the sentence, the noun Clause is used

- (a) As the object of an action verb
- (b) As the subject of sentence
- (c) As the complement of the verb “be “
- (d) As the object of a preposition

Q150. The floods inundated their houses

Choose the correct synonym of the word inundated

- (a) Submerged
- (b) Saved
- (c) Searched
- (d) Opened

Q151.The workers ‘called off ‘their strikes.

Choose the meaning of the phrasal verb “called off”.

- (a) Raised
- (b) Started
- (c) Stopped
- (d) Moved

Q152. Choose the correct sentence with respect to the articles.

- (a) The beauty is a truth
- (b) Beauty is truth
- (c) Beauty is the truth
- (d) The beauty is truth

Q153. Naseer and Umesh _____ for a movie yesterday.

Choose the correct tense that fits the blank

- (a) Gone
- (b) Have gone
- (c) Went
- (d) Had gone

Q154.Who defines evaluation as the systematic gathering of Information for the purpose of making decisions.

- (a) Ronald Do
- (b) Weiss
- (c) Brue Tuckmann
- (d) None of these

Q155. Supplementary readers are meant for

- (a) Self study
- (b) Non - detailed study
- (c) Extensive study
- (d) All the above

Q156. Computer aided instruction provide us

- (a) Spelling system
- (b) Grammatical structure
- (c) Templates
- (d) All the above

Q157. Technique is

- (a) Why a thing is done in the class.
- (b) What a thing is done in the class
- (c) How a thing is done in the class
- (d) All the above

Q158. Identify the active as well as audio lingual skill

- (a) Listening
- (b) Speaking
- (c) Reading
- (d) Writing

Q159. Identify the sound which is plosive as well as velar

- (a) /p/
- (b) /t/
- (c) /k/
- (d) /h/

Q160. Child cantered education was proposed by

- (a) NCERT
- (b) NCTE
- (c) NCF - 2000
- (d) NCF - 2005

Solutions

S1.Ans.(c)

Sol. అసాధ్యమైన పనిని సుసాధ్యం చేసిన సందర్భంలో ఉపయోగించే జాతీయం కొండలు పిండి కొట్టు

S2.Ans.(c)

Sol. 'క్షృ' అను పదమునకు భారం వహించడం లో ఓర్పు కలది అని వ్యుత్పత్తి.

S3.Ans.(a)

Sol. పరామర్శ - పలకరించడం
నేస్తాలు - స్నేహితులు
మమకారం - ప్రేమ

S4.Ans.(b)

Sol. శుక్లము అనే పదానికి పర్యాయపదాలు - శ్వేతము , ధవళము.

S5.Ans.(b)

Sol. త్ర్యంకటము అనే పదానికి వికృతి రూపం - ఆటంకం

S6.Ans.(d)

Sol. మాతృణం = మాతృ + ఋణం

S7.Ans.(c)

Sol. ఉపమాలంకారం కలిగిన వాక్యం
ఆమె కంఠస్వరం కోకిల పాటలా ఉంది

S8.Ans.(a)

Sol. కంచర్ల గోపన్న రచించిన శతకం - దాశరథి శతకం

S9.Ans.(c)

Sol. ఉభయ అక్షరాలు - ం , c, ః

S10.Ans.(a)

Sol. మధువనం అనే వనానికి యజమాని - సుగ్రీవుడు

S11.Ans.(c)

Sol. "నేను లైబ్రరీ నుంచి పుస్తకాన్ని తెచ్చాను". అను వాక్యానికి కర్మ ని రూపం - లైబ్రరీ నుండి నాచే పుస్తకం తేబడింది

S12.Ans.(a)

Sol. గుర్రం జాషువాకు గల బిరుదులు - కవికోకిల , కళా ప్రపూర్ణ

S13.Ans.(b)

Sol. కార్యకారణ సంబంధాన్ని సూచించే క్రియలు - చేవర్తకాలు

S14.Ans.(a)

Sol. శబ్ద పల్లవానికి ఉదాహరణ - మేలుకొను

S15.Ans.(b)

Sol. సాగరం ర గణానికి చెందుతుంది

S16.Ans.(a)

Sol. కేవలం తెనుగు శబ్దాలు గల బాష - ఆచ్చికం.

S17.Ans.(d)

Sol. Aspects of the Theory of Syntax - నోమ్ చామ్స్కీ

S18.Ans.(a)

Sol. తెలుగు లో వాక్యవ్యాకరణం పై మొట్టమొదటి గ్రంథం చేకూరి రామారావు రాశారు.

S19.Ans.(d)

Sol. శ్రవణ భాషణ , పఠన లేఖనాలను భాషా నైపుణ్యాలు ప్రాతిపదిక లక్ష్యాలు గా వ్యవహరిస్తారు.

S20.Ans.(d)

Sol. త్రిభాషా సూత్రాన్ని ప్రతిపాదించి సమర్థించిన వారు

1964 కొలారి కమిషన్

NCERT

1986 జాతీయ విద్యా విధానం

S21.Ans.(a)

Sol. కొమ్మరాజు లక్ష్మణరావు మాతృభాష తల్లిపాల లాంటిదైతే పరభాష దాది పాల లాంటిది అని మాతృభాష ప్రాధాన్యాన్ని నొక్కి చెప్పారు.

S22.Ans.(b)

Sol. ఆంధ్రవాచస్పాత్యం వ్యాసాన్ని ఏదేని ఒక చరిత్రంశం అని నిర్వచించింది.

S23.Ans.(b)

Sol. ఇంద్రియాల ద్వారానే జ్ఞానాన్ని సంపాదిస్తామని చెప్పే వాదం సంపాదన

S24.Ans.(c)

Sol. చోమ్స్కీ భాష జన్మ సిద్ధం అన్నాడు

S25.Ans.(a)

Sol. Ligaments are the bands that connect bone to bone.

S26.Ans.(b)

Sol. The cord-like structure that forms between the mother's uterine wall and the growing fetus is called the uterus

S27.Ans.(c)

Sol. The acid in tamarind is tartaric acid.

S28.Ans.(a)

Sol. The cells in cartilage are called chondrocytes.

S29.Ans.(b)

Sol. 9K.Cal of energy is released from one gram of fat

S30.Ans.(a)

Sol. Foot and mouth diseases in animals are caused by viruses.

S31.Ans.(a)

Sol. The animals that develop the fetus inside the mother's body and give birth to the child are called Shishotpadakas.

S32.Ans.(a)

Sol. IR-20, Hamsa Swara Masuri Bangoretiga & Samba are rice crop varieties

S33.Ans.(a)

Sol. Pure water freezes in Fahrenheit at a temperature of 32F

S34.Ans.(c)

Sol. Wrought iron has the lowest percentage of carbon.

S35.Ans.(b)

Sol. An abundant substance in seawater is common salt.

S36.Ans.(b)

Sol. Pure alcohol can be easily obtained from wine through the process of distillation

S37.Ans.(c)

Sol. The virtue of light that causes eclipses is – Straight path of light

S38.Ans.(a)

Sol. A microphone converts sound energy into electrical energy

S39.Ans.(c)

Sol. One kilobyte = 1024 bytes.

S40.Ans.(a)

Sol. Raindrops are spherical due to gravity.

S41.Ans.(d)

Sol. An example of a resonant experiment is the use of an X-ray tube in a laboratory

S42.Ans.(d)

Sol. A person with a scientific attitude does not make a decision without evidence

S43.Ans.(c)

Sol. The student collected wild animal toys. It reveals the student's passion.

S44.Ans.(d)

Sol. Clarifications are changes in student behavior

S45.Ans.(c)

Sol. Values and motives are interdependent

S46.Ans.(c)

Sol. Education values according to Blackhurst classification – 3

S47.Ans.(d)

Sol. A must have in a science library is Science encyclopedias and dictionaries

S48.Ans.(c)

Sol. Mock ups and puppets are three dimensional tools

S49.Ans.(c)

Sol. Speaker decides whether a bill is a money bill

S50.Ans.(c)

Sol. Articles 20 and 21 shall not be abrogated in case of emergency

S51.Ans.(a)

Sol. A country with a short border with India – Afghanistan

S52.Ans.(b)

Sol. The headquarters of Nuclear Fuel Complex is located in Hyderabad.

S53.Ans.(b)

Sol. Solar energy is not a traditional energy source.

S54.Ans.(b)

Sol. First woman train engine driver in India - Surekha Yadav

S55.Ans.(d)

Sol. 1980s were the year in which women in India made progress in many fields.

S56.Ans.(b)

Sol. Amaravati was the second capital of Satavahanas

S57.Ans.(b)

Sol. The acquisition of knowledge is of the traditional type.

S58.Ans.(d)

Sol. The temperature of the oceans in general

-2 to 29 degrees centigrade

It decreases as the ocean goes deeper

It is gradually decreasing to a depth of 5 km

S59.Ans.(c)

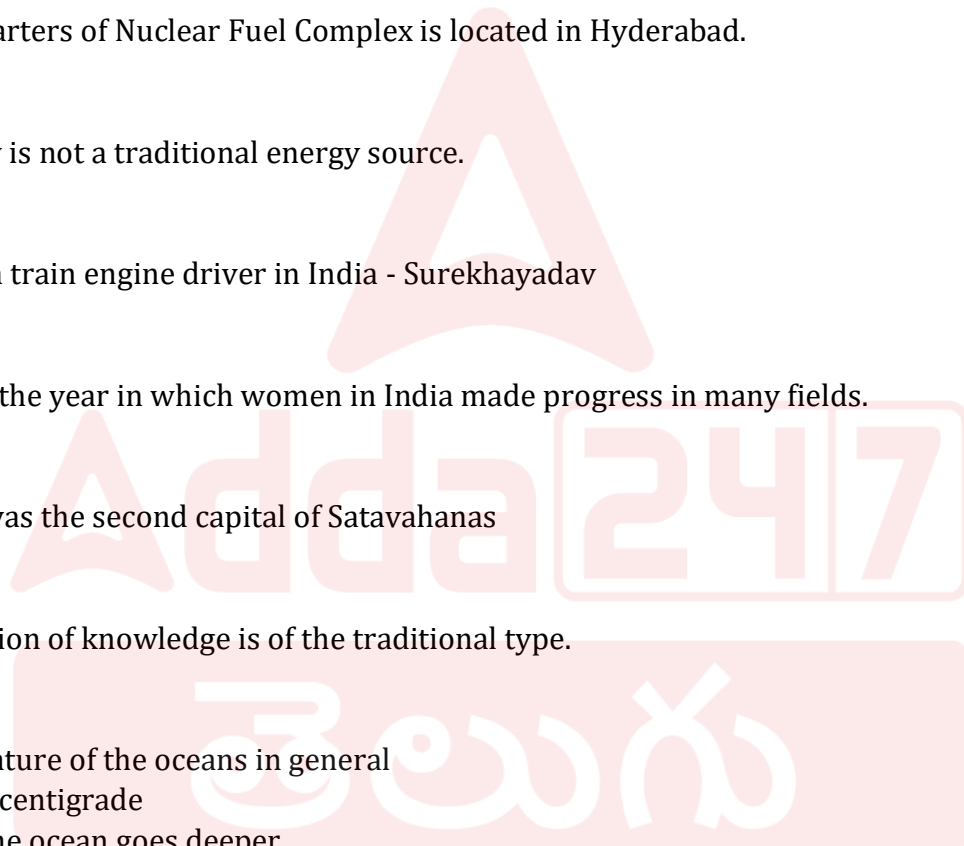
Sol. The Harappan people introduced the crop to the world - Cotton

S60.Ans.(c)

Sol. Most of the forests in India are tropical deciduous forests.

S61.Ans.(b)

Sol. Alluri Sitaramaraju, a revolutionary who was captured by the British army near the forests of Chintapalli.



AP & TS
మెగా ప్యాక్

APPSC, TSPSC, Telugu SSC,
Telugu Bank, Telugu Railway

మీ ప్రతి పరీక్షకు ADDA 247
తెలుగు యొక్క సరైన మార్గం

S62.Ans.(a)

Sol. The peninsular plateau south of the Narmada River is the Deccan Plateau.

S63.Ans.(d)

Sol. After a long military dictatorship, Nigeria elected a democratic government in 1999

S64.Ans.(b)

Sol. The fourth step in disaster management is loss prevention

S65.Ans.(b)

Sol. Dalit leader who called Dalits to call themselves Adi Andhras - Bhagya Reddy Varma

S66.Ans.(b)

Sol. According to L.L.Bernard 'Jalavaranam' is a physical type of environment.

S67.Ans.(c)

Sol. Dramatization provides more tangible experiences than field trips.

S68.Ans.(a)

Sol. Utilization of online services is related to enhancing creative value among students.

S69.Ans.(b)

Sol. The Andhra Pradesh State Education Planning Act - 2011 states that social science curriculum should provide an opportunity to identify the similarities and contrasts between the two in order to understand the physical nature of the local and external world.

S70.Ans.(c)

Sol. Take place in pre-operational and post-operational stages.

S71.Ans.(d)

Sol. N.C.F 2005 focused on subject load, multiplicity, local aspects, scientific perspective common responsibilities and interrelationship between different sciences.

S72.Ans.(b)

Sol. Steps in Social Science 'Pedagogy' - Planning, Controlling, Organizing, Leading and Leading

S73.Ans.(d)

Sol. Related to responding

S74.Ans.(b)

Sol. The book Exceptional Children was written by Samuel Kirk

S75.Ans.(c)

Sol. The group in the control condition of the experiment means those who are not exposed to the experimental condition

S76.Ans.(c)

Sol. Considering the opinion formed about a person in the past to interpret their current behavior is called the halo effect.

S77.Ans.(c)

Sol. Individuals use coping mechanisms to reduce anxiety.

S78.Ans.(b)

Sol. Rahul's age is between 2-7 years.

S79.Ans.(d)

Sol. The jagged phase does not belong to early childhood.

S80.Ans.(b)

Sol. His recognition score is 80.

S81.Ans.(d)

Sol. Physical growth and mental maturity along with readiness are necessary for practice.

S82.Ans.(b)

Sol. Kohler described the experiment he conducted in the book "The Mentality of Apes."

S83.Ans.(a)

Sol. The method that shows the influence of environment, generosity flaw, and central tendency flaw - determination measurement.

S84.Ans.(a)

Sol. The act that recommended spending one lakh rupees annually for Indian education - Charter Act.

S85.Ans.(a)

Sol. The commission that introduced the new method of Grant-in-aid in education - Woods Dispatch.

S86.Ans.(d)

Sol. Democracy is a collective life filled with political, economic, and social aspects - John Dewey

S87.Ans.(a)

Sol. Tabsi means medical education

S88.Ans.(d)

Sol. Samyak Antar Drishti is not called Triratna.

S89.Ans.(c)

Sol. Upanayanam is performed for Kshatriyas at the age of 10 years.

S90.Ans.(a)

Sol. R.I.E - Regional Institutes of Education.

S91.Ans.(b)

Sol. NCERT - National Council of Educational Research and Training.

S92.Ans.(a)

Sol. Pabbajna - Renunciation – Monk

S93.Ans.(a)

Sol. Governor General during the Hunter Commission was Rippon.

S94.Ans.(c)

Sol. Sikkim - Pawan Kumar Chamling

S95.Ans.(b)

Sol. Named the great sculpture of social justice.

S96. Ans.(d)

Sol. India recently conducted joint naval exercises with Japan called Sahyog Kaijin.

S97. Ans.(c)

Sol. For the year 2024, the Government of India honored Venkaiah Naidu with the Padma Vibhushan award.

S98. Ans.(d)

Sol. The operation undertaken by the Government of India to safely bring back Indians stranded in Israel is called Operation Ajay.

S99. Ans.(b)

Sol. India conducted the Chandrayaan-3 mission on July 14, 2023.

S100. Ans.(d)

Sol. Sugar Bowl Of India - Uttar Pradesh.

S101.Ans.(b)

Sol. Sheynnis Palacios- Nicaraguan model

S102.Ans.(c)

Sol. World Wildlife Day is observed on March 3rd.

S103.Ans.(c)

Sol. The first national dolphin research center in the country was inaugurated in the state of Bihar.

S104.Ans.(b)

Sol. The scheme launched by the Government of Andhra Pradesh to supply nutritious food in tribal areas - YSR Sampurna Poshana.

S105.Ans.(a)

Sol. Pierre Agostini, Ferenc Krausz, Anne L'Huillier.

S106.Ans.(b)

Sol. The first woman governor of India - Sarojini Naidu.

S107.Ans.(b)

Sol. The Bharat Ratna awards were started in 1954.

S108.Ans.(b)

Sol. The planet with the most satellites - Jupiter.

S109.Ans.(d)

Sol. The country famous for the production of cloves in the world – Indonesia.

S110.Ans.(b)

Sol. B2 - Riboflavin

S111.Ans.(b)

Sol. Argon is the most abundant inert gas in the atmosphere.

S112.Ans.(b)

Sol. In Sambalpur, Odisha, the Brahma Kumaris launched the 'New Education for New India' campaign, initiated by Mrs. Draupadi Murmu.

S113.Ans.(c)

Sol. The Guindy Snake Park is located in the state of Tamil Nadu.

S114.Ans.(d)

Sol.

$$\begin{aligned} 625 \times (-35) + (-625) \times 65 &= 625 \times (-35 - 65) \\ &= 625 \times -100 \\ &= -62500 \end{aligned}$$

S115.Ans.(a)

Sol.

$$\begin{aligned} 3x^0 + (2x-5)^0 &= 900 \\ 5x-5 &= 90 \\ 5x &= 95 \\ X &= 190 \end{aligned}$$

S116.Ans.(b)

Sol. The first three common multiples are 36, 72, 108.

$$36+72+108= 216.$$

S117.Ans.(d)

Sol. For 12,000/-, the annual interest is 1200/-.

The monthly interest is one hundred rupees.

S118.Ans.(a)

Sol.

$$(3/13)^{-11} = (3/13)^{2x+1}$$

$$2x+1 = -11$$

$$2x = -12$$

$$X = -6$$

S119.Ans.(d)

Sol.

$$\text{Area of the rectangle} = 154 \text{ cm}^2$$

$$\text{Area of the circle} = 154 \text{ cm}^2$$

$$\pi r^2 = 154$$

$$r^2 = 154 \times 7/22$$

$$r = 7 \text{ cm.}$$

S120.Ans.(d)

Sol.

The diameter of the circle = side of the square /2.

$$= 14 \text{ cm}$$

$$\text{Area of the circle} = \pi r^2$$

$$= 22/7 \times 14 \times 14$$

$$= 616 \text{ cm}^2$$

S121.Ans.(a)

Sol. Assuming the number is 100,

After increasing by 20%, it becomes 120.

After decreasing by 20%, it becomes 96.

Overall, there is a 4% increase in the number.

S122.Ans.(c)

$$\text{Sol. } (12 \times 9 \times 6) / (4 \times 3 \times 2)$$

$$= 648 / 24$$

$$= 27.$$

S123.Ans.(d)

Sol. The average of the first 100 natural numbers is 50.5.

S124.Ans.(b)

Sol.

$$\angle A + \angle B + \angle C = 180^\circ$$

$$3\angle B + \angle B + 2\angle B = 180^\circ$$

$$\angle B = 180^\circ / 6$$

$$\angle B = 30^\circ$$

A

తెలంగాణ మెగాప్యాక్

TSPSC, Telugu SSC, Telugu
Bank, Telugu Railway

A

మీ ప్రతి పరీక్షకు ADDA 247
తెలుగు యొక్క సరైన మార్గం

S125.Ans.(d)

Sol. The objective related to the emotional realm is normalization.

S126.Ans.(c)

Sol. Educational value concepts according to Breslich's classification.

S127.Ans.(b)

Sol.

The Indian grammarian Pingala used binary numbers from 2 to 2^{26} .

S128.Ans.(a)

Sol.

If the radius of a circle is r , and the side of a square is ' s ',

$$2\pi r = 4s$$

$$r/s = 2/\pi$$

The ratio of their areas

$$\pi r^2 / s^2$$

$$= 4:\pi$$

S129.Ans.(b)

Sol. Points that lie on the same line if there are three or more are called collinear points.

S130.Ans.(b)

Sol.

$$a=125, b=?$$

$$H.C.F=H$$

$$L.C.M=L$$

$$L=45H$$

$$H+L=1150$$

$$H+45H=1150$$

$$H=1150/46$$

$$H=25$$

$$L=45 \times 25 = 1125$$

$$\text{Product} = H.C.F * L.C.M$$

$$ab = 25 * 1125$$

$$b = (25 * 1125) / 125$$

$$b = 225$$

S131. Ans.(b)

Sol. $\sqrt{(1764/1000000)} = 42/1000 = 0.042$.

S132. Ans.(b)

Sol. $2500/(5000 \times 4) \times 100 = 12.5\%$

S133. Ans.(d)

Sol. According to Richard R. Skemp, types of understanding in mathematics – 2.

S134. Ans.(c)

Sol. MIO – Maths International Olympiad.

S135. Ans.(b)

Sol. This explanation pertains to understanding.

S136. Ans.(d)

Sol. The constructive method is not a synthesis method formula.

S137. Ans.(c)

Sol. Dominoes

S138. Ans.(a)

Sol. Robert frost, an American Poet noted for his realistic descriptions of rural life.

S139. Ans.(b)

Sol. The tailor asked him if he would have the suit ready by next evening.

S140. Ans.(d)

Sol. Measles is an infectious disease

S141. Ans.(b)

Sol. Do I understand that he ask for more?

S142. Ans.(b)

Sol. Tendulkar is greater than Lara

S143. Ans.(a)

Sol. You must take care of your parents
This sentence indicates Obligation

S144. Ans.(d)

Sol. Come out now , cousin won't you?

S145. Ans.(b)

Sol. I built a high wall all around .(Simple past).
A high wall was built all around me.

S146. Ans.(a)

Sol. "I'm sorry", the chemist said.

S147. Ans.(a)

Sol. The details of the father are not necessary for applying for a job.

S148.Ans.(b)

Sol. He is confined to bed.

S149.Ans.(c)

Sol. as the complement of the verb “ be “

S150.Ans.(a)

Sol. Inundated – Submerged.

S151.Ans.(c)

Sol. Called off – stopped.

S152.Ans.(a)

Sol. The beauty is a truth

S153.Ans.(c)

Sol. Naseer and Umesh went for a movie yesterday.

S154.Ans.(b)

Sol. Weiss defines evaluation as the systematic gathering of Information for the purpose of making decisions.

S155.Ans.(d)

Sol. Supplementary readers are meant for Self study
Non - detailed study
Extensive study

S156.Ans.(d)

Sol. Computer aided instruction provide us
Spelling system
Grammatical structures
Templates

S157.Ans.(c)

Sol. Technique is how a thing is done in the class

S158.Ans.(b)

Sol. Speaking – Active as well as Audio Lingual Skill

S159.Ans.(c)

Sol. /k/ - plosive as well as velar

S160.Ans.(d)

Sol. Child centered education was proposed by NCF-2005

