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**EXAM ID. - 15112**

# **PRT- (SCREENING)**

## **TEST SERIES**

**DATE - \_\_/\_\_/\_\_**

**DAY -**

**INSTRUCTION FOR CANDIDATE**

**TEST SERIES NO.**

**A - 101**

**QUESTION – 100**

**MARKS – 100**

**NEGATIVE MARK – 0**

**DURATION – 120 MIN**

1. Use only ball pens with black or blue ink
2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through Abhijagar.
3. There are total 100 questions in this question booklet.
4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
5. Answers to all questions are to be written on separate answer sheets.
6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
7. Blank pages are available in this question booklet for rough work.
8. Candidates cannot leave the room before the end of the examination.
9. After the examination is over, you can go out with his permission by submitting the ORIGINAL COPY of the answer sheet to the invigilator.
10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
11. 1 marks will be given for each correct answer and 0 marks will be deducted for each wrong answer.



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1. In a creative classroom, the teacher is the guide and \_\_\_\_\_ of knowledge.

- a. distributor
- b. transferor
- c. Facilitator
- d. Organizer

2. In a classroom with learners of different linguistic identities, what should a teacher practice?

- a. multilingualism
- b. separatism
- c. nomenclature
- d. stereotyping

3. The main objective of educational psychology is \_\_\_\_\_.

- a. improve teaching method
- b. All round development of children
- c. Improve the social status of the child
- d. improvement in teaching material

4. Which of the following is not a guideline to enhance question asking skills of children in the classroom?

- a. Appreciating questions appropriate for developmental level
- b. Not closing discussion with correct answer
- c. never respond enthusiastically
- d. develop sensitive listening techniques

5. Which of the following qualities of teacher leadership is most appropriate in helping in the all-round development of students?

- a. A democratic discipline
- b. A patriarchal disciplinarian
- c. a non-denominational disciplinarian
- d. Monotheistic discipline

6. Communication in the classroom depends on-

- a. on the teacher's ability to articulate
- b. on the difficulty level of the subject
- c. on the ability of the students
- d. on class interaction

7. Which kind of diversities should a teacher respect and include in her classroom?

- a. Regional
- b. Socio-cultural
- c. Economic
- d. Linguistic

8. The most basic cause of teacher failure in discipline is the teacher's lack of

- a. competence in teaching methods
- b. knowledge of his subjects
- c. a constructive programme of meaningful things to be learned and done
- d. knowledge of educational psychology

9. In Bloom's hierarchy, Physical skills are associated with \_\_\_\_\_.

- a. Cognitive domain
- b. Psychomotor domain
- c. Affective domain
- d. All of the above

10. Which of the following is a significant unique feature of language ?

- a. Language has reasoning
- b. Language is scientific
- c. Language is logical
- d. Language consists of symbols

11. Which one of the following steps would make a teacher resourceful to lead a school towards inclusion?

- a. Taking training on various issues related to inclusive practices in schools
- b. Visiting organizations/schools which support education of children with diverse needs
- c. Supporting and advocating for inclusive practices in school
- d. All of the above

12. A teacher can create a conducive classroom environment for learners with disability by:

- a. creating strong expectations that they follow rigid curriculum.
- b. taking all decisions for them independently without consulting the child.
- c. ensuring that they are assessed through standardized assessment parameters.
- d. making reasonable and appropriate curricular accommodations.

13. In the constructivist frame, the child is viewed as

- a. 'tabula rasa' or 'blank slate' whose life is shaped entirely by experience.
- b. a 'passive being' who can be shaped and molded into any form through conditioning.
- c. a 'problem solver' and a 'scientific investigator'.
- d. 'miniature adult' who is less than adult in all aspects such as size, cognition, emotions.

14. 'orschach Ink Blot Test' is used for the measurement of-

- a. Intelligence
- b. Interest
- c. Achievement
- d. Personality

15. tasks should be focussed upon in a socio-constructivist classroom?

- a. Tasks that are challenging and allow critical thinking.
- b. Tasks that are repetitive and mechanical
- c. Tasks based on recalling the text
- d. Tasks that do not permit questioning by the child.

16. According to the three language formula, what should be the first language?

- a. English b. Hindi  
c. Any modern language d. Regional language/Mother tongue

17. What is the meaning of Universalization of Elementary Education?

- a. Education for all children from backward classes b. Education to all girls children  
c. Free and compulsory education to all children d. Free and compulsory education to the children of 6 - 14 years age

18. The term Bandura used for explaining, overall process of social learning is \_\_\_\_.

- a. Self-efficacy b. Conditioning  
c. Vicarious reinforcement d. Modelling

19. A student praise for asking questions is the example of \_\_\_\_

- a. Negative reinforcement b. Shaping  
c. Partial reinforcement d. Positive reinforcement

20. A student's chronological age is 12 years and mental age is 14 years. His/Her IQ will be

- a. 116-66 b. 115-66  
c. 120-83 d. None of the above

21. किस विकल्प के सभी शब्द विसर्ग संधि के उदाहरण हैं?

- a. मनोनयन, शिरोधार्य b. अहोरूप, उन्मोचन  
c. गुर्वोदन, साध्वोदार्य d. नतोदर, धीरोत्तर

22. 'गवेषण', 'अन्वेषण', 'खोज' का एक पर्यायवाची शब्द नहीं है ?

- a. शोध b. अज्ञ  
c. जाँच d. अनुसन्धान

23. निम्न में से सरल वाक्य नहीं है -

- a. विद्यार्थी रसोई में जा रहे हैं। b. बंदर पेड़ पर कूद रहे हैं।  
c. उसके घर में पानी आ गया है। d. भूख लगी है तो खाना खा लो।

24. तत्सम-तद्भव शब्दों का कौन-सा युग्म असंगत है?

- a. चक्र - चक्का b. पत्र - पर्ण  
c. चैत्र - चैत d. छत्र - छत

25. निम्नलिखित विकल्प में से किस वाक्य में 'नि' उपसर्ग का गलत प्रयोग हुआ है ?

- a. इस रोग का निदान बताइए। b. निज काम ठीक से करो।  
c. निज काम ठीक से करो। d. भीतर जाना निषेध है।

26. निम्नलिखित में से किस वाक्य में सकर्मक क्रिया है?

- a. अंश बाहर जा रहा है। b. वधू अभी नहीं पहुँची।  
c. बच्चे नृत्य देखकर हँस रहे थे। d. सुधा बढ़िया अंगूर लाई।

27. समास-विग्रह की दृष्टि से असुमेलित विकल्प का चयन कीजिए -

- a. मतदाता = मत को देने वाला b. मुँहमाँगा = मुँह से माँगा  
c. गिरहकट = गिरह को काटने वाला d. जन्मजात = जन्म में उत्पन्न वाला

28. 'गुरु कीजै जान, पानी पीजै छान' एस लोकोक्ति का क्या अर्थ है?

- a. काम करने से पहले गुरु का नाम लो b. गुरु के बिना पानी तक न पिए नाम लो  
c. जाँच पड़ताल कर कोई काम करना। d. गुरु जो काम कहें वही करना चाहिए।

29. किस विकल्प में सही विलोम-युग्म है?

- a. नेकी - भलाई b. तरुण - किशोर  
c. विभक्त - पृथक d. दीर्घकाय - कृशकाय

30. इनमें से किस विकल्प में सभी ध्वनियाँ दंत्य हैं?

- a. त, थ, श b. त, द, ष  
c. द, ध, ह d. त, थ, स

31. Direction: Select the option that is similar in meaning to the given word and mark your response accordingly.

Apologize

- a. Charge b. Complaint  
c. Confess d. Condemnation

32. Select the correct option to fill in the blanks. The belief that contentment is essential \_\_\_\_\_ happiness eluded me \_\_\_\_\_ a long time.

- a. for; over b. in; to  
c. with; by d. to; for

33. Directions: Fill in the blanks with the correct Articles.

Bronze is an alloy made of half \_\_\_\_\_ Zinc and half \_\_\_\_\_ copper.

- a. a, a b. an, an  
c. an, a d. No articles required.

34. Directions: Fill in the blanks with the appropriate conjunction. He was \_\_\_\_\_ intelligent \_\_\_\_\_ brave.

- a. from, to b. not only, but also  
c. though, either d. whether, or

35. Directions: Select the option that can be used as a one-word substitute for the given group of words. A person who travels a long way to visit a religious place

- a. Homicide b. Pilgrim  
c. Pilgrim d. Astrologer





- simple interest rate, then find the amount.  
(approximately)
- a. Rs 6093                      b. Rs 7083  
c. Rs 8300                      d. Rs 7033
75. If  $x\%$  of  $x$  is 49, then  $x = ?$   
a. 7                                  b. 0.7  
c. 10                                d. 70
76. The factors of  $x^2 + 7x + 12$  are:  
a.  $(x - 4)(x + 3)$               b.  $(x - 4)(x - 3)$   
c.  $(x + 4)(x + 3)$               d.  $(x + 4)(x - 3)$
77. Find the value of  $9 - 3$  of  $4 \div 8 + (5$  of  $5 \div 1/5) \div 9 + (5 \times 10 \div 1/5) \times 1/10?$   
a.  $34/18$                               b.  $32\frac{7}{18}$   
c.  $24\frac{8}{29}$                               d.  $34\frac{7}{18}$
78. If  $x - (1/x) = 4$ , then find the value of  $x^2 + (1/x)^2$ .  
a. 18                                b. 16  
c. 14                                d. 20
79. The average of 42 numbers is 102. In the calculation, if Rahul mistakenly added 40, 86 and 24 instead of 28, 30 and 50, then find the correct average.  
a. 101                                b. 102  
c. 103                                d. 104
80. What is the simplest form of  $12^{1/2}$ ?  
a.  $2\sqrt{3}$                               b.  $3\sqrt{2}$   
c.  $\sqrt{2 \times 3}$                             d.  $\sqrt{\frac{3}{2}}$
81. The difference between the interior and exterior angles at a vertex of a regular polygon is  $144^\circ$ . What is the number of sides of the polygon?  
a. 18                                b. 20  
c. 19                                d. 15
82. 12 women and 16 men can complete a piece of work in 5 days. 13 women and 24 men can complete the same work in 4 days. How much time will 25 women and 50 men take to complete this work?  
a. 1 days                              b. 2 days  
c. 3 days                              d. 4 days
83. The area of a square field is  $625 \text{ m}^2$ . What is the cost of fencing it at the rate of Rs 25 per meter?  
a. 250                                b. 2000
- c. 2,500                              d. 500
84. Find the cost of painting the total surface area of a cuboid made by joining three equal cubes together. If the cost of painting the lateral surface area of a smaller cube is Rs 800 where the cost of painting is Rs 12.5 per  $\text{cm}^2$ .  
a. Rs 2800                            b. Rs 2400  
c. Rs 2750                            d. Rs 2550
85. 10 less than twice a number is equal to 32, then what is that number?  
a. 32                                b. 21  
c. 11                                d. 10
86. The ratio of the present ages of Gopi and Ajay is 2 : 4 and the sum of their ages is 60 years. What will be the ratio of their ages after 20 years?  
a. 3 : 2                                b. 2 : 3  
c. 3 : 5                                d. 2 : 5
87. The value of  $\left(\frac{2.1 \times 0.76 \times 3.5}{0.19 \times 0.07 \times 0.3}\right) \times 5$  is :  
a. 7000                                b. 4000  
c. 5000                                d. 6000
88. The difference between 40% of a number and 20% of the same number is 300. What is 36% of that number?  
a. 300                                b. 540  
c. 250                                d. 200
89. In a triangle ABC,  $\angle B = 2\angle C = 2\angle A$ , then what is the ratio of AC to AB?  
a.  $\sqrt{2} : 1$                               b.  $\sqrt{3} : 1$   
c. 1 : 1                                d. 1 :  $\sqrt{2}$
90. What is the ratio of LCM and HCF of  $2/7, 8/49, 12/35$ ?  
a. 420 : 1                              b. 523 : 3  
c. 720 : 7                              d. 240 : 7
91. Which of the gas is not known as greenhouse gas?  
a. Methane                            b. Carbon dioxide  
c. Nitrous oxide                      d. Hydrogen
92. The example of an artificial ecosystem is  
a. ecosystem of a pond              b. ecosystem of a forest  
c. ecosystem of grassland          d. None of the above
93. Pyramidal concept used in ecology was developed by  
a. Odum                                b. Transley

