

GNOU B.Ed. Entrance Exam Previous Year Question Paper 2017 With Answer Key

September 7, 2019 by suresh84

IGNOU B.Ed. 2017 Question Paper

Directions (Q. Nos. 1-10): Read the following passage carefully and choose the best answer out of the four choices given after each question that follows. White cement is the basic raw material for producing cement tiles and cement paint which are used extensively in building construction. The main consumers of white cement are, therefore, cement tile and cement paint manufacturing units. These consumers, mostly in the small scale sector, are today facing a major crisis because of a significant increase in the price of white cement during a short period. The present annual licensed production capacity of white and grey cement in the country is approximately 3.5 lakh tonnes. The average demand is 2-2.5 tonnes. This means that there is idle capacity to the tune of one lakh tonnes or more. The price rise is, therefore, not a phenomenon arising out of inadequate production capacity but evidently because of artificial scarcity created by the manufacturers in their self-interest. The main reason for the continuing spurt in cement price is its decontrol. As it is, there is stiff competition in the cement paint and tile manufacturing business. Any further price revision at this stage is bound to have a severe adverse impact on the market conditions. The Government should take adequate steps to ensure that suitable controls are brought in. Else it should allow import of cement.

1. Why is the price of white cement going up?

(A) Because the government is controlling the quota.

(B) Because of export of white cement.

(C) Because of the large usage of white cement.

(D) None of the above

▼ Show Answer

2. Which of the following statements is false according to the passage?

- (A) Price rise in white cement would increase the price of cement paint.
- (B) White cement is a controlled product.
- (C) Increase in price of white cement is not because of production problem.
- (D) Price rise in white cement would upset cement tile market.

▼ Show Answer

3. What is the crisis being faced by the cement tile manufacturers as described in the passage?

- (A) White cement is priced very low.
- (B) White cement is not of good quality.
- (C) White cement usage is high.
- (D) White cement prices are very high.

▼ Show Answer

4. Which of the following words has the same meaning as the word 'idle' as used in the passage?

- (A) Lazy
- (B) Clumsy
- (C) Large
- (D) Excess

▼ Show Answer

5. Which of the following is correct according to the passage?

- (A) White cement is not used in the manufacture of paint.
- (B) White cement forms a minor part of tile manufacturing.
- (C) White cement is used only for making paints.

(D)

▼ Show Answer

. Which of the following words has the same meaning as the word 'artificial' as used in the passage?

1) Unnatural

3) Prolonged

2) Deliberate

4) Practical

▼ Show Answer

7. What is the author's suggestion to bring down prices?

(A) Government should control the white cement market.

(B) Production capacity should be increased.

(C) Usage of white cement in other areas should be reduced.

(D) Competition among manufactures of cement paints and tiles should be reduced.

▼ Show Answer

8. Which of the following words has the opposite meaning as the word 'basic' as used in the passage?

(A) Vital

(B) Unimportant

(C) Acidic

(D) Last

▼ Show Answer

9. Which of the following is correct according to the passage?

- (A) Cement production capacity is more than usage.
- (B) Cement production capacity is less than usage.
- (C) Cement production capacity is equal to usage.
- (D) Cement production capacity is twice than usage.

▼ Show Answer

10. What can be presumed from the passage regarding foreign trade in cement?

- (A) The country is exporting cement at present.
- (B) The country is importing cement at present.
- (C) The country is exporting and importing cement at present.
- (D) The country is neither exporting nor importing cement at present.

▼ Show Answer

Section-II : Logical and Analytical Reasoning

Directions (Q. Nos. 11-14): Study the following information carefully and answer the questions that follow.

There are six members M, N, O, P, Q and R in a family. There are two married couples in family; N is the businessman and father of Q; R is the grandfather of O; and is a property dealer; P is the grandmother of Q and is a housewife; O is daughter of M; There are one businessman, one property dealer, one lady lecturer and two students in the family.

11. Who is father in law of M?

- (A) P
- (B) R
- (C) N
- (D) O

▼ Show Answer

12. What is profession of M?

1) Housewife

3) Student

2) Lecturer

4) Property dealer

▼ Show Answer

13. Who is sister of Q?

(A) O

(B) P

(C) M

(D) N

▼ Show Answer

14. Which of the following are two married couples?

(A) MO and QR

(B) MN and PR

(C) PR and OQ

(D) MN and QR

▼ Show Answer

15. Find the missing number:

7 $\overset{3}{\boxed{40}}$ 10 4 $\overset{8}{\boxed{24}}$ 6 5 $\overset{9}{\boxed{?}}$ 4

(A) 46

3) 32

2) 20

1) 16

▼ Show Answer

Directions (Q. No. 16-19) : In the following questions a series is being select from the alternatives the correct term to fill in the missing term.

16. 7, 21, 43, ___?___, 111, 157, 211

(A) 73

(B) 71

(C) 75

(D) 77

▼ Show Answer

17. 6, 24, 60, 114, 186, ___?___.

(A) 276

(B) 290

(C) 272

(D) 280

▼ Show Answer

18. 7, 13, 21, 31, 43, ___?___.

(A) 53

(B) 55

(C) 57

(D) 59

▼ Show Answer

9. 3, 15, 35, 63, ____? ____.

(A) 69

(B) 79

(C) 89

(D) 99

▼ Show Answer

20. If PUZZLE is coded as LEPUZZ, then MENTAL will be coded as:

(A) ZZOPEM

(B) ZENSOM

(C) ALMENT

(D) MOSNET

▼ Show Answer

21. If CONFRONTATION is coded as 5931793484693, then TORONTO will be coded as:

(A) 4797347

(B) 4393743

(C) 4898348

(D) 4979349

▼ Show Answer

2. Which pair is different in some way from the others in the following?

1) Town – Shandy

3) Village – Mall

2) City – Market

4) Arcade – Shop

▼ Show Answer

Directions (Q. Nos. 23-26) : *Read the paragraph and answer the questions that follow.*

Geeta, Sita, Proila, Bhavana and Nafisa are five friends. Each one of them has six balls : Geeta gives 3 balls to Nafisa who gives 4 balls to Promila. Bhavana gives 2 balls to Sita who gives 3 balls to Geeta. Promila gives 4 balls to Bhavana who gives 2 balls each to Nafisa and Geeta.

23. How many balls does Nafisa have?

(A) 4

(B) 5

(C) 6

(D) 7

▼ Show Answer

24. How many balls does Sita have?

(A) 4

(B) 5

(C) 6

(D) 7

▼ Show Answer

5. Who has the minimum number of balls?

1) Bhavana

3) Nafisa

2) Sita

4) Promila

▼ Show Answer

26. Who has the maximum number of balls?

(A) Promila

(B) Nafisa

(C) Sita

(D) Geeta

▼ Show Answer

Directions (Q. Nos. 27-30) : Read the paragraph and answer the questions that follow.

A and B play Cricket and Hockey, B and D play Tennis, A and C play Volley-Ball and Tennis, C and D and E play Football.

27. Who plays Cricket, Hockey and Volley-ball?

(A) A

(B) B

(C) C

(D) D

▼ Show Answer

28. Who plays only Football?

1) A

3) B

2) D

4) E

▼ Show Answer

29. Who plays Tennis and Football?

(A) A

(B) B

(C) C

(D) D

▼ Show Answer

30. Who plays Volley-ball and Football?

(A) A

(B) B

(C) C

(D) D

▼ Show Answer

Section-III : Educational and General Awareness

31. World Population day is celebrated on:

(A) 19 July

(B) 11 July

(C) 15 July

(D) 17 July

▼ **Show Answer**

2. Gandhiji made a dramatic bid for temple entry rights for untouchables in the year:

(A) 1940

(B) 1935

(C) 1930

(D) 1920

▼ **Show Answer**

33. National Repository of Open Educational Resources (NROER) is being managed by:

(A) IGNOU

(B) NCERT

(C) UGC

(D) NUEPA

▼ **Show Answer**

34. Who was the Editor of the Revolutionary Paper 'Bande Matram'?

(A) Shyami Krishan Verma

(B) Bhikaji Cama

(C) V.D. Savarkar

(D) G.D. Savarkar

▼ Show Answer

5. How many Nations had signed the charter of United Nations on 26th June, 1945?

1) 64

3) 61

2) 52

4) 51

▼ Show Answer

36. Who among the following has termed Indian Federalism as “Co-operative Federalism”?

(A) K.C. Wheare

(B) Morris Jones

(C) Granville Austin

(D) Jennings

▼ Show Answer

37. By which year, the Union Cabinet on June 17, 2015 has proposed to provide ‘Housing for All’?

(A) 2030

(B) 2025

(C) 2022

(D) 2018

▼ Show Answer

38. Which country topped the Global Innovation Index (GII) 2015 that was released on 17 September, 2015?

(A) Switzerland

3) United Kingdom

2) Sweden

1) The Netherlands

▼ **Show Answer**

39. The United Nations Children's Fund (UNICEF) is head quartered in:

(A) Paris (France)

(B) Vienna (Austria)

(C) New York (USA)

(D) Brussels (Belgium)

▼ **Show Answer**

40. Which city is hosting the 2016 Olympic games?

(A) Seoul

(B) Barcelona

(C) Rio-De-Janerio

(D) Los Angeles

▼ **Show Answer**

41. The main objective of 'Sakshar Bharat' is:

(A) to promote 'education for all'

(B) to promote vocational education

(C) to promote vocational education

(D) to promote education for women

▼ Show Answer

2. Under which article of the Constitution the President of India has been empowered to promulgate ordinance?

1) Article 356

3) Article 360

(C) Article 200

(D) Article 123

▼ Show Answer

43. Right to Education Act, 2009 is mainly concerned with:

(A) Higher Education

(B) Elementary Education

(C) Secondary Education

(D) Higher Secondary Education

▼ Show Answer

44. Who is the author of the Book 'Fundamental Unity of India'?

(A) Radhakumud Mukherji

(B) Jawaharlal Nehru

(C) Rajani Kothari

(D) Max Weber

▼ Show Answer

45. In which year state reorganization commission gave its report on the basis of language?

1) 1953

3) 1954

2) 1955

4) 1956

▼ Show Answer

46. According to United Nations Report released in July 2015, which of the following countries will become world's most populous country by 2022?

(A) India

(B) China

(C) Pakistan

(D) Bangladesh

▼ Show Answer

47. During September 2015, which of the following countries has published first report written by a 'robot journalist'?

(A) Japan

(B) China

(C) Germany

(D) Switzerland

▼ Show Answer

48. Where did Madam Cama hoist the first tricolor Flag in 1907?

(A) London

(B) Paris

(C) Moscow

(D) Stuttgart

▼ Show Answer

9. Which committee/commission gave its specific recommendations to improve the conditions of teacher Education in India?

(A) Hansa Mehta Committee

(B) Radha Krishnan Commission

(C) Justice Verma Commission

(D) National Knowledge Commission

▼ Show Answer

50. "IEDSS" stands for:

(A) International Education for Disadvantaged at social stage

(B) Integrated Education for Disabled at Secondary Stage

(C) Inclusive Education for Disadvantaged at Secondary Stage

(D) Inclusive Education for Disabled at Secondary Stage

▼ Show Answer

51. Who among the following shall preside over the joint sitting at two houses of Parliament?

(A) President

(B) Prime Minister

(C) Chairman of Rajya Sabha

(D) Speaker of Lok Sabha

▼ Show Answer

2. Which article of the Constitution defines the duties of Chief Minister?

1) 162

3) 164

2) 165

4) 167

▼ Show Answer

53. Light from the Sun reaches earth in:

(A) 8 minutes

(B) 2 minutes

(C) 6 minutes

(D) 4 minutes

▼ Show Answer

54. Which one of the following was the last step in the Gandhian strategy of Satyagraha?

(A) Boy-Cott

(B) Picketing

(C) Fast

(D) Strike

▼ Show Answer

55. Finances are distributed between the centre and the state on the recommendation of:

(A) Planning Commission

(B) Public Accounts Committee

(C) Finance Commission

(D) National Development Council

▼ Show Answer

Section-IV : Teaching-Learning and The School

6. Determining, the aim of education is the responsibility of:

(A) Parents

(B) Teachers

(C) Students

(D) Society

▼ Show Answer

57. The Schools through its programmes help students to:

(A) Assimilate culture

(B) Protest culture

(C) Ignore other cultures

(D) Make them cultured

▼ Show Answer

58. To make all students interested in home work, it should be:

(A) Of equal level

(B) According to the ability of student

(C) Only from the book

(D) Out of the book

▼ Show Answer

9. Navodaya schools have been established to:

1) Increase number of schools in rural areas

2) Provide good education in rural areas

3) Complete "Sarva Shiksha Abhiyan"

(D) Check wastage of education in rural areas

▼ Show Answer

60. The most important quality of an effective teacher is:

(A) Deep knowledge about the subject taught

(B) A strict disciplinarian

(C) Good rapport with the students

(D) A good motivator

▼ Show Answer

61. The idea of basic education was propounded by:

(A) Dr. Zakir Hussain

(B) Dr. Rajendra Prasad

(C) Mahatma Gandhi

(D) Rabindra Nath Tagore

▼ Show Answer

62. Individual attention is important in Teaching-learning process because:

- (A) Learners always learn better in group
- (B) Teacher training programmes prescribed it
- (C) It offers better opportunities to teachers to discipline each learner
- (D) Children develop at different rates and learn differently

▼ Show Answer

63. If a child writes with his/her left hand and is comfortable doing things with it, she/he should be:

- (A) Discouraged
- (B) Made to write with left hand
- (C) Allowed his preference
- (D) Sent to seek medical help

▼ Show Answer

64. Which of the following statements is true about "Learning"?

- (A) Errors made by children indicate that no learning has taken place
- (B) Learning is effective in an environment that is emotionally positive and satisfying for learners
- (C) Learning is not affected by emotional factors at any stage of learning
- (D) Learning is fundamentally a mental activity

▼ Show Answer

65. It is advantage of giving home work that students:

- (A) Remain busy at home
- (B) Study at home

(C) May be checked for their progress

(D) May develop habit of self study

▼ Show Answer

6. A field trip is arranged for:

1) Making an excursion

2) See other people doing things

3) Note the meaning of action

(D) All of the above

▼ Show Answer

67. Students are passive in:

(A) Project method

(B) Discovery method

(C) Lecture method

(D) Inquiry method

▼ Show Answer

68. Demonstration effect means:

(A) Effect of advertisement

(B) Imitating effect of consumption

(C) Effect of entertainment

(D) Effect of an experiment

▼ Show Answer

69. Dyslexia is a:

- (A) Physical disability in which the ability to write is affected by dysfunctional fingers
- (B) Form of reading disability linked with weak vision
- (C) Learning difficulty to read fluently and with accurate comprehension despite average intelligence
- (D) Language based learning difficulty associated with impaired hearing

▼ Show Answer

70. If you find a student wearing some odd dress in you class, you will:

- (A) Ask the student not to attend the class
- (B) Make a joke on him
- (C) Counsel him not to wear such clothes in a class
- (D) Not pay any attention

▼ Show Answer

71. Some students are backward in studies. What will be your attitude towards, them:

- (A) Harsh
- (B) Sympathetic
- (C) Liberal
- (D) Lovable

▼ Show Answer

72. Play therapy is adopted in the study of children in order to:

- (A) Make the educational process joyful
- (B) To understand the inner motives and complexes of children

(C) Make education more activity centred

(D) Highlight the importance of play activities in education

▼ Show Answer

3. The best remedy of the student's problems related with learning is:

1) Suggestion for hard work

2) Supervised study in library

3) Suggestion for private tuition

(D) Diagnostic teaching

▼ Show Answer

74. In a democratic country like India, schools should concentrate on:

(A) Development of traits to face the hurdles of daily life

(B) Development of traits of a good citizenship

(C) Preparation for academic excellence

(D) Inculcation of values cherished by country

▼ Show Answer

75. It can safely be assumed that a student understands a principle when He/She can:

(A) Give more examples of it

(B) Use it in solving problems to which it applies

(C) Recognize it again when He/She encounter it again

(D) Recall the principles as and when asked

▼ Show Answer

76. Despite of your requests as an incharge of time table in the school, A teacher always comes late. In this situation, you will:

(A) Insult him in the presence of other teachers

3) Advise him to come in time

2) Report to the principal

1) Remain indifferent to it

▼ **Show Answer**

77. Every learner is unique means that:

(A) No two learners are alike in their abilities, interest and talents

(B) Learners do not have any common qualities, nor do they share common goals

(C) A common curriculum for all learners is not possible

(D) It is impossible to develop the potentials of learners in a heterogeneous class

▼ **Show Answer**

78. The in-service teacher training can be made more effective by:

(A) Using training package which is well prepared in advance

(B) Making it residential programme

(C) Using co-operative approach

(D) Practicing training follow-up procedures

▼ **Show Answer**

79. In NCTE-the B.Ed curriculum framework-2014 which of the following is emphasized ____ in education.

(A) IT (Information Technology)

(B) ICT (Information and Communication Technology)

(C) ET (Educational Technology)

(D) CT (Communication Technology)

▼ Show Answer

0. How many senses a person uses while watching a film?

A) 1

B) 2

(C) 3

(D) 4

▼ Show Answer

PART-B

Section-V : (i) Science

81. According to laws of refraction (i = Angle of incidence, r = Angle of refraction):

(A) $i/r = \text{constant}$

(B) $\sin i / \sin r = \text{constant}$

(C) $\sin i = \sin r$

(D) i and r are not related

▼ Show Answer

82. For photosynthesis, the green plant needs:

(A) CO_2

(B) light

(C) chlorophyll

(D) All of these

▼ Show Answer

3. In aquatic plant Hydrilla, stomata are:

1) Present on leaves

2) Present on stem

3) Present on roots

(D) Absent

▼ Show Answer

84. Convex mirror can form:

(A) Only real image

(B) Only virtual image

(C) Both real as well as virtual images

(D) Only magnified images

▼ Show Answer

85. The unit of Pressure is:

(A) Newton

(B) Newton per sq.m

(C) Per sq.m

(D) Joule

▼ Show Answer

86. Polio is :

- (A) Food borne disease
- (B) Water borne disease
- (C) Air borne disease
- (D) None of the above

▼ Show Answer

7. Two wires A and B are made of the same metal and are of equal lengths but their diameters are in the ratio 1 : 2. Their resistance R_A and R_B have the ratio:

- (A) 1 : 4
- (B) 1 : 2
- (C) 2 : 1
- (D) 4 : 1

▼ Show Answer

88. According to Einstein the Energy (E), Mass (M) and Velocity of light (C) are related by the equation:

- (A) $E = M \times C$
- (B) $E = MC^2$
- (C) $E = M + C^2$
- (D) $E + M = C$

▼ Show Answer

89. Plant cell can do:

- (A) Breathing and Respiration
- (B) Respiration and Photosynthesis

(C) Breathing and Photosynthesis

(D) All of these

▼ Show Answer

0. The wave length of X-rays is smaller than that of visible light and:

1) Its speed is more than that of visible light

2) Its frequency is more than that of visible light

3) Its speed less than that of visible light

(D) Its frequency is less than that of visible light

▼ Show Answer

91. The two colours seen at the extreme ends of the pH change are:

(A) Red and Blue

(B) Red and Green

(C) Green and Blue

(D) Yellow and Green

▼ Show Answer

92. HIV is a:

(A) Disease

(B) Vaccine

(C) Virus

(D) Injection

▼ Show Answer

93. A body is weighed in several liquids of relative densities 1.1, 1.2, 1.3 and 1.4. Its weight will be the least in the liquid of relative density:

- (A) 1.1
- 3) 1.2
- 3) 1.3
- 3) 1.4

▼ **Show Answer**

94. A concave lens produces:

- (A) Virtual image
- (B) Diminished image
- (C) Erect image
- (D) All of these

▼ **Show Answer**

95. When two wires of resistances 2 Ohms and 1 Ohm respectively are joined in parallel, their equivalent resistance is:

- (A) < 1 Ohm
- (B) 1 Ohm
- (C) 2 Ohm
- (D) > 2 Ohm

▼ **Show Answer**

96. If red litmus is added to acetic acid solution:

- (A) It changes to green

(B) It becomes blue

(C) It remains red

(D) It becomes colourless

▼ **Show Answer**

7. Ultimate main source of energy on the earth is:

1) Coal

2) Fossil oil

(C) Sun

(D) Air

▼ **Show Answer**

98. The Commercial unit of electric energy is:

(A) Horse Power

(B) Kilo Watt Hour

(C) Joule

(D) Watt hour

▼ **Show Answer**

99. Destruction of forests has resulted in:

(A) Shortage of Rain

(B) Shortage of Natural Resources

(C) Danger to the lives of wild animals and birds

(D) All of the above

▼ Show Answer

100. Use of Chlorofluorocarbons:

- 1) Strengthens Ozone layer in the atmosphere
- 2) Depletes Ozone layer
- 3) Does not affect Ozone layer
- 4) Is not a harmful

▼ Show Answer

Section-V : (ii) Mathematics

101. The value of $\sin 60^\circ \cos 30^\circ + \sin 30^\circ \cos 60^\circ$ is:

- (A) $1/2$
- (B) 1
- (C) -1
- (D) 2

▼ Show Answer

102. The value of $9\sec^2 A - 9\tan^2 A$ is:

- (A) 0
- (B) 1
- (C) 8
- (D) 9

▼ Show Answer

103. From the top of a 7 m high building, the angle of elevation of the top of a cable tower is 60° and angle of depression of its foot is 45° . The height of tower is:

(A) $5(\sqrt{3} + 1)$ m

3) $5(\sqrt{3} - 1)$ m

2) $7(\sqrt{3} - 1)$ m

1) $7(\sqrt{3} + 1)$ m

▼ Show Answer

104. The sum of odd numbers between 0 and 50 is:

(A) 425

(B) 525

(C) 625

(D) 725

▼ Show Answer

105. The value of $\frac{\sqrt{441}}{3} \times \frac{\sqrt{225}}{5} \times \frac{64}{\sqrt{256}}$ is:

(A) 21

(B) 28

(C) 48

(D) 84

▼ Show Answer

106. The value is $\frac{6^{2/3} \times \sqrt[3]{6^7}}{\sqrt[3]{6^6}}$ is:

(A) 6

(B) 36

(C) 216

(D) 18

▼ Show Answer

07. A jar contains 24 marbles, some are green and others are blue. If a marble is drawn at random from the jar, then the probability that it is green is $\frac{2}{3}$. The number of blue marbles in the jar is:

(A) 4

(B) 6

(C) 8

(D) 10

▼ Show Answer

108. A die is thrown twice. The probability that 5 will come up at least one would be_____.

(A) $\frac{25}{36}$

(B) $\frac{11}{36}$

(C) $\frac{5}{36}$

(D) $\frac{10}{36}$

▼ Show Answer

109. Sides of two similar triangles are in the ratio 4 : 9. Areas of these triangles would be in the ratio _____.

(A) 2 : 3

(B) 4 : 9

(C) 81 : 16

(D) 16 : 81

▼ Show Answer

10. The wheels of a car are of diameter 80 cm each. The car runs at a speed of 66 km per hour 10 minutes. The number of complete revolutions made by each wheel is_____.

1) 2640

2) 3960

(C) 4375

(D) 4875

▼ Show Answer

111. Metallic spheres of radii 6 cm, 8 cm and 10 cm, respectively, are melted to form a single solid sphere, the radius of this sphere would be_____.

(A) 8 cm

(B) 12 cm

(C) 14 cm

(D) 16 cm

▼ Show Answer

112. The curved surface area of a right circular cylinder of height 14 cm is 88 cm^2 . The diameter of the base of cylinder is:

(A) 4 cm

(B) 3 cm

(C) 2 cm

(D) 1 cm

▼ Show Answer

113. A train which is 500 meter long crosses a 800 meter long platform in one minute five seconds. The speed of the train is_____.

1) 55 km/hr

2) 65 km/hr

3) 70 km/hr

4) 72 km/hr

▼ Show Answer

114. The ratio of father's age to his son's age is 7 : 3. The product of their ages is 756. The ratio of their ages after 6 years will be:

(A) 2 : 1

(B) 5 : 2

(C) 11 : 7

(D) 13 : 9

▼ Show Answer

115. Two numbers are in the ratio of 7 : 4. If 12 is added to the smaller number, then ratio becomes 7 : 5, the bigger number is_____.

(A) 77

(B) 84

(C) 91

(D) 98

▼ Show Answer

116. In order to pass an examination, a minimum of 33% marks are required. A candidate obtaining 210 marks fails by 21 marks. The total marks for examination was_____.

(A) 700

3) 600

3) 550

3) 500

▼ Show Answer

117. A shopkeeper has marked selling price 20% above the cost price and allows some discount to the customers, the profit he earns is 8%. The rate of discount is_____.

(A) 5%

(B) 6%

(C) 10%

(D) 12%

▼ Show Answer

118. A conical tent 14 meter in diameter and 4.5 meter high is to be erected with lateral side 6 meter in length, the cloth required will be_____.

(A) 108 m^2

(B) 132 m^2

(C) 224 m^2

(D) 264 m^2

▼ Show Answer

119. Two sides of triangle are 8 cm and 11 cm and the perimeter is 32 cm. Its area is_____.

(A) $3\sqrt{40} \text{ cm}^2$

(B) $5\sqrt{48} \text{ cm}^2$

(C) $8\sqrt{30} \text{ cm}^2$

(D) 50 cm^2

▼ Show Answer

20. The length of a tangent from a point A at a distance of 5 cm from the center of the circle is 4 cm. The radius of the circle is _____.

(A) 2 cm

(B) 3 cm

(C) 4 cm

(D) 4.5 cm

▼ Show Answer

Section-V : (iii) Social Science

121. Who was the last ruler of the Sayyid Dynasty?

(A) Mubarak Shah

(B) Mohammad Shah

(C) Amir Khusro

(D) Alam Shah

▼ Show Answer

122. Which article of the constitution is meant to eradicate untouchability?

(A) Article 16

(B) Article 22

(C) Article 29

(D) Article 17

▼ Show Answer

23. Which point of the earth is the deepest?

1) Java Trench

2) Puerto Rico

3) Mariana Trench

4) Lipke Island

▼ Show Answer

124. What is the currency of Malaysia?

(A) Dollar

(B) Pesco

(C) Ringgit

(D) Baht

▼ Show Answer

125. Who wrote the drama '*Malvikagnimitra*'?

(A) Vishakhadutta

(B) Kalidas

(C) Kanishka

(D) Harisena

▼ Show Answer

126. Who founded the regional party 'Shiv Sena'?

(A) Devendra Fadnavis

(B) Bal Thakre

(C) Sharad Yadav

(D) Sushil Kumar Modi

▼ **Show Answer**

27. Which country was affected by the cyclone Hudhud?

(A) Indonesia

(B) Singapore

(C) Malaysia

(D) India

▼ **Show Answer**

128. Who is the chairman of the NITI Aayog in India?

(A) President

(B) Vice President

(C) Prime Minister

(D) Finance Minister

▼ **Show Answer**

129. Which of the following is Value-added Tax?

(A) Income Tax

(B) Custom Tax

(C) Sales Tax

(D) Capital Gain Tax

▼ Show Answer

30. What is the currency of Bhutan?

1) Rupee

3) Dinar

2) Taka

4) Ngultrum

▼ Show Answer

131. Who wrote the famous Tamil literary work Kalingattuparani?

(A) Kalladanar

(B) Amarbhujanga

(C) Gangaikanda

(D) Jayagondan

▼ Show Answer

132. Who wrote the famous work Surya Siddhanta?

(A) Varahamihira

(B) Aryabhatta

(C) Vriddha-Vagabhatta

(D) Meghaduta

▼ Show Answer

133. How much is the security deposit for Lok Sabha election?

(A) Rs 25,000

(B) Rs 50,000

(C) Rs 10,000

(D) Rs 5,000

▼ **Show Answer**

34. Who was the First Female President of Indian National Congress?

(A) Sarojini Naidu

(B) Indira Gandhi

(C) Pratibha Patil

(D) Rajkumari Amrit Kaur

▼ **Show Answer**

135. Who is the present governor of the Reserve Bank of India?

(A) Raghuram Rajan

(B) Manmohan Singh

(C) Arun Jetly

(D) None of these

▼ **Show Answer**

136. Which gas was released during the Bhopal Gas Tragedy?

(A) Methane

(B) Methyl Isocyanate

(C) Acetylene

(D) Ammonia

▼ Show Answer

37. When was IGNOU established?

1) 1971

3) 1977

2) 1985

4) 1989

▼ Show Answer

138. Through which ocean is most of the world trade carried out?

(A) Pacific Ocean

(B) Arctic Ocean

(C) Atlantic Ocean

(D) Indian Ocean

▼ Show Answer

139. Which is the third largest country in the world?

(A) Canada

(B) United States of America

(C) China

(D) Brazil

▼ Show Answer

140. Which certificate indicates a guarantee of quality for agricultural food products like ghee, honey, etc.?

- (A) ISI
- 3) Agmark
- 3) BIS
- 3) DPT

▼ Show Answer

Section-V : (iv) English

Direction (Q. Nos. 141-145) : Choose the word that is nearest in meaning to the underlined word.

141. A good dictionary is indispensable for learning a language.

- (A) Desirable
- (B) Helpful
- (C) Valuable
- (D) Essential

▼ Show Answer

142. The police have succeeded in arresting Rajiv's

- (A) Opponent
- (B) Enemy
- (C) Murderer
- (D) Rival

▼ Show Answer

143. Grandmother suffers from chronic

(A) Of long duration

(B) Painful

(C) Occasional

(D) Symptomatic

▼ Show Answer

44. Radha is an able but diffident

(A) Difficult

(B) Shy and meek

(C) Confused

(D) Confident

▼ Show Answer

145. His judicious handling of the matter saved the situation from going out of control.

(A) Reasonable

(B) Amicable

(C) Cautious

(D) Nervous

▼ Show Answer

Directions (Q. Nos. 146-150) : *In each of the following group of words, only one word is correctly spelt. Select the word with the correct spelling.*

146.

(A) Reminesent

(B) Reminescent

(C) Reminiscent

(D) Reminiscent

▼ Show Answer

47.

1) Hygeine

3) Higeine

2) Hygiene

(D) Hygien

▼ Show Answer

148.

(A) Harrassment

(B) Harasment

(C) Harrasment

(D) Harassment

▼ Show Answer

149.

(A) Spontanity

(B) Spontaneity

(C) Spontaniety

(D) Sponteneity

▼ Show Answer

150.

(A) Museam

(B) Muzeum

(C) Museum

(D) Musium

▼ Show Answer

Directions (Q. Nos. 151-154) : Choose the word which is opposite in meaning to the underlined word.

151. The culprit acknowledged his guilt.

(A) Accepted

(B) Avoided

(C) Repulsed

(D) Denied

▼ Show Answer

152. Though an amateur he is a first class player.

(A) Renowned

(B) Seasoned

(C) Professional

(D) Mature

▼ Show Answer

153. The initial estimate of the project was very high.

(A) Final

(B) Full

(C) Total

(D) Rough

▼ Show Answer

54. She found his behavior towards her distinctly

(A) Graceful

(B) Friendly

(C) Cheerful

(D) Sweet

▼ Show Answer

Directions (Q. Nos. 155 and 156) : *Select the word in each group which does not properly belong to it.*

155.

(A) Conspicuous

(B) Conscript

(C) Clear

(D) Visible

▼ Show Answer

156.

(A) Perfection

(B) Reflection

(C) Inspection

(D) Retrospection

▼ Show Answer

Direction (Q. Nos. 157-160): Pick out the most appropriate word from the given alternative to fill in the blank to complete the sentence.

57. We _____ trouble on our borders.

1) Comprehend

3) Apprehend

(C) Supplement

(D) Complement

▼ Show Answer

158. The police _____ the mob.

(A) Scattered

(B) Disbanded

(C) Drove

(D) Dispersed

▼ Show Answer

159. His tutor went _____ endless trouble to prepare him _____ the test.

(A) over : before

(B) over : against

(C) through : in

(D) through : for

▼ Show Answer

160. He went _____ the room and sat down _____ the sofa.

1) to : in

2) into : on

3) from : upto

4) in : on

▼ Show Answer

Section-V : (v) Hindi

निर्देश (प्रश्न संख्या 161 से 165): निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़कर उसके आधार पर पूछे गए प्रश्नों के उत्तर दीजिए।

“सुधार जिस अवस्था में हो, उससे अच्छी अवस्था आने की प्रेरणा हर आदमी में मौजूद रहती है। हममें जो कमजोरियाँ हैं, वह मर्ज की तरह हमसे चिपटी हुई हैं जैसे शारीरिक स्वास्थ्य एक प्राकृतिक बात है और रोग उसका उल्टा, उसी तरह नैतिक और मानसिक स्वास्थ्य भी प्राकृतिक बात है और हम मानसिक तथा नैतिक गिरावट से उसी तरह संतुष्ट नहीं रहते, जैसे कोई रोगी अपने रोग से संतुष्ट नहीं रहता” जैसे वह किसी चिकित्सक की तलाश में रहता है। उसी तरह हम भी इस फिक्र में रहते हैं कि किसी तरह अपनी कमजोरियों को दूर फेंककर अधिक अच्छे मनुष्य बनें। इसीलिए हम साधु-फकीरों की खोज में रहते

हैं। पूजा-पाठ करते हैं, बड़े-बूढ़ों के पास बैठते हैं, विद्वानों के व्याख्यान सुनते हैं और साहित्य का अध्ययन करते हैं।

हमारी सारी कमजोरियों की जिम्मेदारी हमारी कुरुचि और प्रेम भाव से वंचित होने पर है। जहाँ सच्चा सौन्दर्य-प्रेम है, वहाँ प्रेम की विस्तृति है, वहाँ कमजोरियाँ कहीं रह सकती हैं? म ही तो आध्यात्मिक भोजन है और सारी कमजोरियाँ इसी भोजन के न मिलने अथवा दूषित भोजन के मिलने से पैदा होती हैं। कलाकार हममें सौन्दर्य की अनुभूति उत्पन्न करता है और प्रेम की उष्णता। उसका एक वाक्य, एक शब्द, एक किंते इस तरह हमारे अन्दर जा बैठता है कि हमारा अंतःकरण काशित हो जाता है। पर जब तक कलाकार खुद सौन्दर्य-प्रेम से छककर मस्त न हो और उसकी आत्मा स्वयं इस ज्योति से काशित न हो, वह हमें प्रकाश कैसे दे सकता है?

161. उपर्युक्त गद्यांश के माध्यम से लेखक ने पाठकों को क्या बताया है?
- A. प्रत्येक मनुष्य की कमजोरियाँ
 - B. प्रत्येक मनुष्य की अच्छाइयाँ
 - C. शारीरिक स्वास्थ्य
 - D. जीवन में प्रेम का महत्व

▼ Show Answer

162. लेखक के अनुसार सत्संग, पूजा-पाठ करने, व्याख्यान सुनने और साहित्य का अध्ययन करने का प्रमुख उद्देश्य क्या है?
- A. निर्वाण प्राप्ति
 - B. अपनी कमजोरियों को दूर कर अच्छा मनुष्य बनना
 - C. मनोकामनाएँ पूरी करना
 - D. धनवान बनना

▼ Show Answer

163. गद्यांश के अनुसार हमारी सारी कमजोरियों का कारण क्या है?
- A. काम और क्रोध
 - B. लोभ और मोह
 - C. कुरुचि और प्रेमभाव से वंचित होना
 - D. उपर्युक्त में से कोई नहीं

▼ Show Answer

164. लेखक के अनुसार आध्यात्मिक भोजन क्या है?
- A. प्रेम
 - B. पूजा और उपवास
 - C. कठोर तप
 - D. प्रवचन सुनना व नाचना

▼ Show Answer

165. लेखक के अनुसार हमें कलाकार से क्या प्राप्त होता है?
- A. मनोरंजन
 - B. उमंग और आनन्द
 - C. अभिनय कला
 - D. सौन्दर्य की अनुभूति और प्रेम की उष्णता

▼ Show Answer

निर्देश (प्रश्न संख्या 166 से 180): निम्नलिखित प्रत्येक प्रश्न के चार-चार विकल्प दिए गए हैं। उनमें से सही विकल्प चुनिए।

166. आक का तत्सम शब्द है :

- A. अकउआ
- B. अर्क
- C. अकर्ज
- D. औक

▼ Show Answer

167. प्रतिक्षण में समास है :

- A. अव्ययीभाव
- B. कर्मधारय
- C. तत्पुरुष
- D. द्वन्द्व

▼ Show Answer

168. चन्द्रोदय में सन्धि है :

- A. दीर्घ
B. गुण
C. यण
D. वृद्धि

▼ Show Answer

69. धूमिल में प्रत्यय है :

- A. ल
B. लु
C. इल
D. मिल

▼ Show Answer

170. इनमें से कौन-सा शब्द जंगल का पर्यायवाची है :

- A. विटप
B. द्रुम
C. शून्य
D. कान्तार

▼ Show Answer

171. गृहीत का विलोम है :

- A. त्याज्य
B. ग्रहण
C. व्यक्त
D. ग्राह्य

▼ Show Answer

172. या मुरलीधर की अधरान-धरी अधार न धरौंगी!

उपरोक्त पद्यांश में अलंकार है :

- A. रूपक
B. यमक
C. उपमा
D. उत्प्रेक्षा

▼ Show Answer

173. "सखीन साँ देत उराहनो नित्य सो चित्त संकोच सने लहिए" में है :

- A. बरवै
B. छप्पय
C. चौपाई
D. सवैया

▼ Show Answer

74. 'सरस्वती कंठाभरण' के रचयिता हैं :

- A. अप्पय दीक्षित
B. महिमभट्ट
C. भोजराज
D. राजशेखर

▼ Show Answer

175. अनुपस्थित शब्द में किस उपसर्ग का प्रयोग हुआ है?

- A. अनु
B. अन्
C. अ
D. अनुप

▼ Show Answer

176. उष्ण वर्ण हैं :

- A. ट, ठ, ड, ढ
B. श, ष, स, ह
C. प, फ, ब, भ
D. च, छ, ज, झ

▼ Show Answer

177. 'अक्ल के पीछे लट्ठ लिए फिरना' मुहावरे का अर्थ है :

- A. मूर्खतापूर्ण कार्य करना
B. झगड़ालू प्रवृत्ति का होना
C. मनमानी करना
D. उद्दंडतापूर्ण कार्य करना

▼ Show Answer

178. सदैव में है :

- A. दीर्घ संधि
B. वृद्धि संधि
C. यण संधि
D. गुण संधि

▼ Show Answer

179. अनारदाना है :

- A. अधिकरण तत्पुरुष
- B. अपादान तत्पुरुष
- C. सम्बन्ध तत्पुरुष
- D. संप्रदान तत्पुरुष

▼ Show Answer

80. "कौआ चला हंस की चाल" कहावत का अर्थ है :

- A. किसी दुष्ट व्यक्ति द्वारा अच्छे व्यवहार का प्रदर्शन करना
- B. कौआ चालाक होता है
- C. सभ्य व्यक्ति द्वारा चालाकी का प्रदर्शन
- D. अच्छे-बुरे का भेद न होना

▼ Show Answer

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