ENTRANCE INDIA

Exams Question Papers General Knowledge Election Directory

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GNOU B.Ed. Entrance Exam Previous Year Question 'aper 2021 With Answer Key

inuary 23, 2023 by suresh84

IGNOU B.Ed. Entrance Exam-2021

PART-A

Section-I General English Comprehension

Directions (Qs. No. 1-10): Read the following passage carefully and choose the best answer out of the four choices given after each question that follows:

Nature is like business. Business sense dictates that we guard our capital and live from the interest. Nature's capital is the enormous diversity of living things. Without it, the cannot feed ourselves, cure ourselves of illness or provide industry with the raw materials of wealth creation. Professor Edward Wilson of Harvard University, says: "The folly our descendants are least likely to forgive us is the ongoing loss of genetic and species diversity. This will take millions of years to correct."

Only 150 plant species have ever been widely cultivated. Yet over 75,000 edible plants are known in the wild. In a hungry world, with a population growing by 90 million each year, so much wasted potential is tragic. Medicines from the wild are worth around 40 billion dollars a year. Over 5000 species are known to yield chemical with cancer fighting potential. Scientists currently estimate that the total number of species in the world is between 10-30 million with only around 1.4 million identified.

The web of life is torn when human beings exploit natural resources in short-sighted ways. The trade in tropical hardwoods can destroy whole forests to extract just a few commercially attractive specimens. Bad agricultural practices trigger 24 billion tonnes of top soil erosion a year losing the equivalent of 9 million tonnes of grain output. Cutting this kind of unsuitable exploitation and institution "sustainable utilization" will help turn the environmental crisis around.

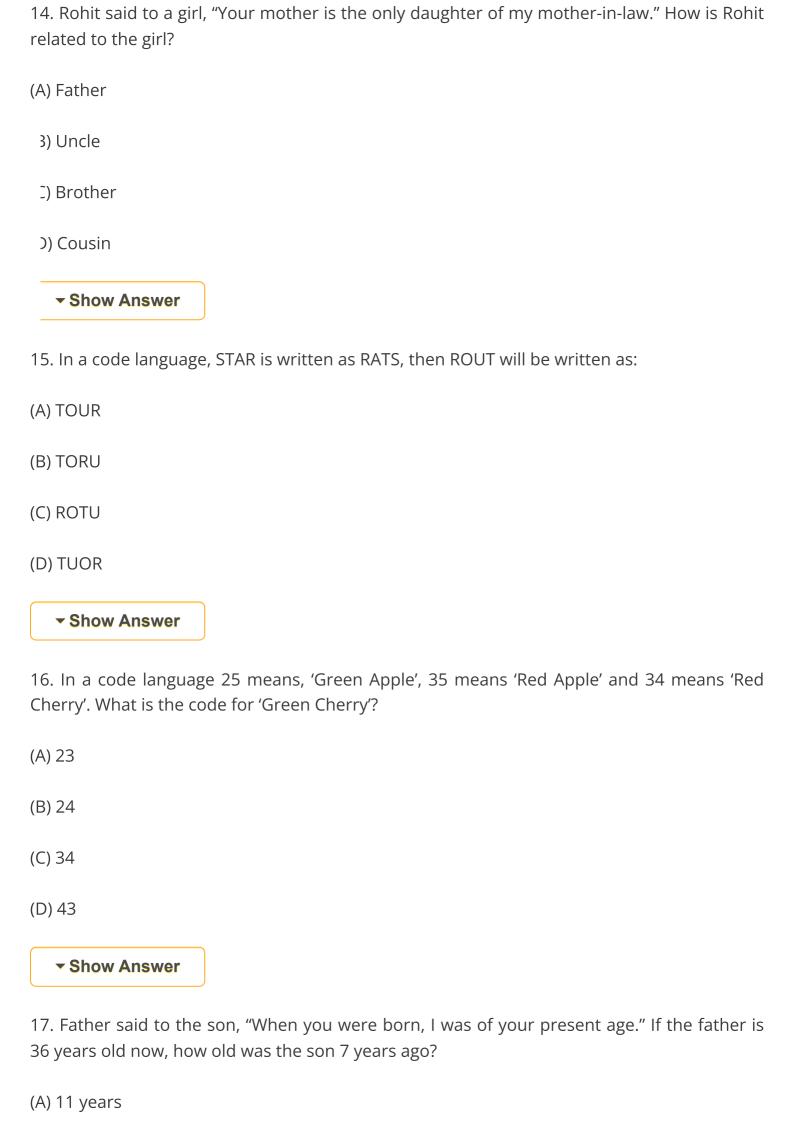
1. Why does the author compare 'nature' to 'business'?

(A) Because of the capital depletion in nature and business (B) Because of the similarity with which one should use both (1) Because of the same interest level yield)) Because of the diversity of the various capital inputs **▼ Show Answer** . "The folly our descendants are least likely to forgive us"-What is the business equivalent of ne folly the author is referring to? (A) Reducing the profit margin (B) Not pumping some money out of profits into the business (C) Eroding the capital base of the business (D) Putting interest on capital back into the business **▼ Show Answer** 3. Which of the following statements is *false* in the context of the passage? (A) The diversity of plant life is essential for human existence (B) Scientists know the usefulness of most plant specie (C) Chemicals for cancer treatment are available from plants (D) There are around ten times the plant species undiscovered as compared to the discovered ones **▼ Show Answer** 4. Which of the following correctly reflects the opinion of the author to take care of hunger in the world? (A) Increase the number of species of edible plants being cultivated.

(B) Increase cultivation of the 150j species presently under cultivation

(C) Increase the cultivation of medicinal plants
(D) Increases the potential of the uncultivated edible plants
▼ Show Answer
. Which of the following is mentioned as the immediate cause for the destruction of prests?
۹) Soil Erosion
3) Destruction of Habitat
(C) Cutting of Trees
(D) Bad Agricultural Practices
▼ Show Answer
6. The author gives two examples of 'unsuitable exploitation'. These are:
(A) Bad agricultural practices and soil erosion
(B) Bad agricultural practices and trade in tropical hardwoods
(C) Trade in tropical hardwoods and soil erosion
(D) Trade in tropical hardwoods and losing tonnes of grain output
▼ Show Answer
7. The passage is about
(A) Business
(B) Nature
(C) Environmental Crisis
(D) Agricultural Practices

11. Which of the following is the next term in the series?
PAT, PEN, PIT, PON, ?
´\) PET
3) POT
C) PUT
O) PAN
▼ Show Answer
12. Which of the following continues the series?
2, 4, 6, 9, 12, ?
(A) 14
(B) 15
(C) 16
(D) 17
▼ Show Answer
13. Which of the following fills the gap in the series?
25, 49, 81, ?, 169
(A) 100
(B) 64
(C) 121
(D) 144
▼ Show Answer



(B) 13 years
(C) 15 years
´つ) 17 years
▼ Show Answer
8. A circular coin is placed on a plane surface. How many more coins of the same size can e placed around it so that each touches the central coin and adjacent coins?
4) 4
(B) 6
(C) 8
(D) 10
→ Show Answer
19. From a starting point, a man moves 3 km north, then turns west and walks 2 km, again turns back and walks 1 km and then moves 5 km towards east. How far is the how from starting point?
(A) 5 km
(B) 8 km
(C) 10 km
(D) 12 km
▼ Show Answer
20. If 3 rd of December is Saturday, then the last day of the month would be:
(A) Monday
(B) Saturday
(C) Thursday

▼ Show Answer
1. Five houses A to E are in a row. A is to the right of B, E is to the left of C and right of nd B is to right of D. Which house is in the middle?
4) D
3) C
C) B
(D) A
▼ Show Answer
22. The medians of a triangle ABC intersect at D. How many triangles are formed in thresulting figures?
(A) 18
(B) 16
(C) 12
(D) 8
→ Show Answer
23. If 6 + 7 is 43 and 5 + 6 is 31, then 4 + 5 is :
(A) 9
(B) 20
(C) 21
(D) 25
▼ Show Answer

(D) Sunday

(A) 10
´3) 11
3) 12
o) 13
▼ Show Answer
5. If order of first 13 English alphabets is reversed, then which letter would not change its position?
(A) E
(B) F
(C) G
(D) H
▼ Show Answer
26. Which of the following fills the gap in the series?
1, 2, 3, 1, 4, 9, 1, ?, 27
(A) 5
(B) 6
(C) 7
(D) 8
▼ Show Answer
27. The population of a town consists of 45% men and 40% women. If the number of children is 30,000, then the total population of the town is:

24. If 213 is written as 6 and 432 is written as 9, then 543 would be written as:

(A) 2 lakhs	
(B) 3 lakhs	
´C) 4.5 lakhs	
O) 6 lakhs	
→ Show Answer	
8. Which of the following words appears first of all in the dictionary?	
4) Compensate	
(B) Compassionate	
(C) Compression	
(D) Competition	
▼ Show Answer	
29. Preetig ranks 38 th in her class both from top and bottom. How many student in the class?	s are there
(A) 77	
(B) 76	
(C) 75	
(D) 74	
▼ Show Answer	
30. A square is divided into 16 equal parts by intersecting lines parallel to its many squares are formed in the resulting figure?	sides. How
(A) 16	
(B) 28	

(D) 36	
▼ Show Answer	
Se	ection-III : Educational and General Awareness
1. Kisan Diwas is celek	orated on:
ላ) October 23	
3) November 23	
(C) December 23	
(D) September 23	
▼ Show Answer	
32. "A Bunch of Old Let	ters" was written by:
(A) Jawaharlal Nehru	
(B) Mahatma Gandhi	
(C) Abdul Kalam	
(D) Morarji Desai	
▼ Show Answer	
33. Who is known as 'M	lan of Destiny'?
(A) Adolf Hitler	
(B) George Bernard Sha	aw.
(C) Napoleon	
(D) Shakespeare	

(C) 30

34. Mission Innovation aims to:
4) accelerate clean energy innovation to address climate change
3) promote indigeous development of Nano Satellites
2) adopt new methods of agriculture
)) adopt new methods of water harvesting
▼ Show Answer
35. Who was the Viceroy at the time of Quit India Movement?
A) Lord Warren Hastings
B) Lord Dalhousie
C) Lord Curzon
D) Lord Linlithgow
▼ Show Answer
36. The 'Red Line campaign' started by India is related to which of the following field?
A) Fencing of India-Pakistan Border
B) Zero open defecation
C) Curb irrational use of antibiotics
D) Zero corruption
▼ Show Answer
37. The Union Budget is presented under which Article of the Constitution of India?

▼ Show Answer

(A) 110

(B) 111
(C) 112
′つ) 113
▼ Show Answer
8. When was the Indian Post Office Act passed?
<u></u> ነ) 1852
3) 1853
(C) 1854
(D) 1898
▼ Show Answer
39. Which event occurred first in India's Independence struggle?
(A) Simon Commission
(B) Non-Cooperation Movement
(C) Gandhi-Irwin Pact
(D) Tripura Adhiveshan of Congress
→ Show Answer
40. The concept of Public Interest Litigation originated in:
(A) UK
(B) Canada
(C) USA
(D) South Africa

41. The country which	levied a tax on WhatsApp and Facebook in the year 2018 is:
4) Uganda	
3) Zambia	
2) Zimbabwe	
)) Tanzania	
▼ Show Answer	
42. According to the W 2018?	orld Bank, which country remained the top recipient of remittances in
(A) India	
(B) China	
(C) Mexico	
(D) Philippines	
▼ Show Answer	
43. The Tropic of Capri	corn does not pass through:
(A) Argentina	
(B) Bolivia	
(C) Brazil	
(D) Chile	
▼ Show Answer	

44. Similipal Tiger Reserve is situated in the State of:

▼ Show Answer

(A) Odisha
(B) Madhya Pradesh
´C) West Bengal
)) Karnataka
▼ Show Answer
5. In which State is Silent Valley situated?
۱) Tamil Nadu
(B) Kerala
(C) Assam
(D) Arunachal Pradesh
▼ Show Answer
46. A document called "The Future We Want" related to which of the following organizations?
(A) United Nations Conference of Sustainable Development
(B) Global Environment Facility
(C) United nations Framework Convention on Climate Change
(D) Convention on Biological Diversity
▼ Show Answer
47. The Spratly Islands are located in which of the following seas?
(A) The Caspian Sea
(B) The Black Sea
(C) The Mediterranean Sea

(D) The South China Sea
▼ Show Answer
8. Tapti river originates from which district of Madhya Pradesh?
۱) Betul
3) Balaghat
Chhindwara
) Hoshangabad
▼ Show Answer
49. Which of the following monuments in India is <i>not</i> a world heritage?
(A) Fatehpur Sikri
(B) Ajanta and Ellora
(C) Khajuraho
(D) Jantar Mantar in Delhi
▼ Show Answer
50. 'Life Divine' is written by:
(A) Aurobindo Ghosh
(B) V.V Giri
(C) Amrita Pritam
(D) V.D. Savarkar
▼ Show Answer

51. Which writ is issued by the High Court to the lower courts to stop legal actions?

(A) Habeas corpus
(B) Prohibition
´C) Quo warranto
O) Certiorari
▼ Show Answer
2. Return of income is submitted under which Section of the Income Tax Act?
ላ) Section 138(1)
(B) Section 142(1)
(C) Section 139(1)
(D) Section 129(1)
▼ Show Answer
53. National Knowledge Commission was headed by:
(A) Ashok Ganguly
(B) P. Balaram
(C) Sam Pitroda
(D) Deepak Nayyar
▼ Show Answer
54. Which of the following is the apex body in the area of Teacher Education in India?
(A) UGC
(B) NIEPA
(C) NCTE

(D) NCERT		
▼ Show Answer		
5. The idea of Four Pilla	ars of Education was suggested by:	
4) UNICEF		
3) UNESCO		
C) UNDP		
)) UNITAR		
▼ Show Answer		
Se	ection-IV : Teaching-Learning and The School	
56. RTE Act, 2009 envisa	ges all children free admission to:	
(A) Sainik schools		
(B) Army schools		
(C) Neighbourhood scho	pols	
(D) Navodaya schools		
▼ Show Answer		
57. "Learning Without chairmanship of:	Burden" is the report submitted by a committee under	er the
(A) Prof. Amrit Desai		
(B) Prof. Amrik Singh		
(C) Prof. Ved Prakash		
(D) Prof. Yashpal		

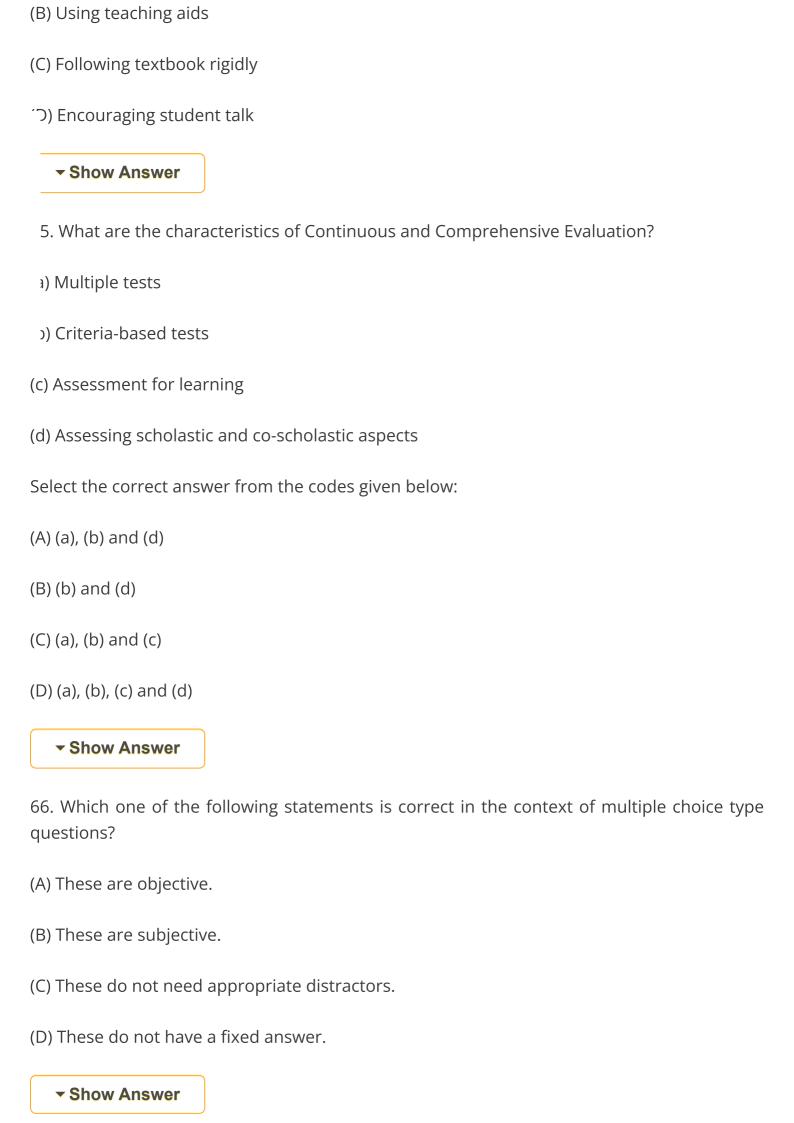
58. What is the verbal component of a poster?
۱) Image
3) Caption
I) Graph
O) Table
▼ Show Answer
59. Which of the following learner characteristics impacts teaching the most?
(A) Prior experience of the learner
(B) Educational status of the parents of the learner
(C) Peer group of learner
(D) Family size from which the learner comes
▼ Show Answer
60. National Education Day is observed on November 11 every year in the memory of:
(A) Sarvepalli Radhakrishnan
(B) Maulana Abul Kalam Azad
(C) Zakir Hussain
(D) Mahatma Gandhi
▼ Show Answer
61. Determining the aims of Education is the responsibility of:

▼ Show Answer

(a) Parents

(b) Teachers

(c) Students	(d) Society
Select the correct answ	ver from the codes given below:
´\) (b) and (c)	
3) (b), (c) and (d)	
C) only (a)	
ጋ) (a), (b), (c) and (d)	
▼ Show Answer	
62. Immediate outcom	e of teaching is related to:
(A) desirable changes i	n the behaviour of students.
(B) development of per	rsonality of students.
(C) moral development	of students.
(D) enhancing employa	bility.
▼ Show Answer	
63. Discipline in the cla	ss essentially helps to:
(A) establish teacher's a	authority.
(B) make children unde	erstand that indiscipline is punishable.
(C) make classroom act	civities organised and orderly.
(D) adhere to the time-	table.
▼ Show Answer	
64. Which of the follow	ing is <i>not</i> desirable for effective teaching?
(A) Questioning	



67. The key component of teacher-student communication during teaching is:
(A) Humour
´3) Learner's problems
2) Subject content
) Motivating statements
▼ Show Answer
8. Which among the following is a teacher-centred method?
(A) Project
(B) Lecture
(C) Group work
(D) Brainstorming
▼ Show Answer
▼ Show Answer 69. A teacher as a facilitator is one who:
69. A teacher as a facilitator is one who:
69. A teacher as a facilitator is one who: (A) delivers lectures.
69. A teacher as a facilitator is one who:(A) delivers lectures.(B) explains concepts and principles.
69. A teacher as a facilitator is one who:(A) delivers lectures.(B) explains concepts and principles.(C) gives printed notes to students.
69. A teacher as a facilitator is one who:(A) delivers lectures.(B) explains concepts and principles.(C) gives printed notes to students.(D) inspires students to learn.
 69. A teacher as a facilitator is one who: (A) delivers lectures. (B) explains concepts and principles. (C) gives printed notes to students. (D) inspires students to learn. ▼ Show Answer

(C) Silence in the classroom
(D) Students taking notes
▼ Show Answer
1. In the classroom, the teacher sends the message either as words or images. The tudents are:
4) Encoders
3) Decoders
(C) Noise eliminators
(D) Senders
▼ Show Answer
72. CIET stands for:
(A) Centre for Integrated Education and Technology
(B) Central Institute for Engineering and Technology
(C) Central Institute for Educational Technology
(D) Centre for Integrated Evaluation Techniques
▼ Show Answer
73. An effective classroom environment has:
(A) No teaching aids
(B) Lively student-teacher interaction
(C) Silence
(D) Strict discipline

→ Show Answer	
74. In which period did	India become a centre of higher learning with Nalanda and Taxila?
ነ) Chola period	
3) Gupta period	
ር) Harappa Civilization	period
כ) Mughal period	
▼ Show Answer	
75. Curriculum is:	
(A) same as syllabus	
(B) content to be taugh	t
(C) overall educational a	activities within and outside the school.
(D) only teaching, no ot	her activities.
→ Show Answer	
76. What is the full fron	n SWAYAM?
(A) Study Webs of Activo	e-Learning for Young Aspiring Minds
(B) Study Webs for Accu	ustomed Learning for Young Aspiring Minds
(C) Study Ways of Active	e-Learning for Young Aspiring Minds
(D) Study Webs of Actua	al Learning for Young Aspiring Minds
▼ Show Answer	
77. Operation Blackboa	ard was launched under National Policy on Education (1986) to:

(A) provide schools with adequate number of blackboards.

(B) create awareness for using blackboards.
(C) provide minimum essential facilities to the schools.
つ) use blackboard effectively in the teaching learning process.
▼ Show Answer
8. Effectiveness of teaching has to be judged in terms of:
۱) course coverage.
3) aims of teaching.
(C) learning outcomes of students
(D) use of teaching aids in the classroom.
▼ Show Answer
79. Good teaching does <i>not</i> involve:
(A) Guiding
(B) Motivating
(C) Explaining
(D) Encouraging rote learning
▼ Show Answer
80. Project method is based on the principle of:
(A) Learning by play-way
(B) Learning by doing
(C) Learning from teacher
(D) Learning from books

(D) 11.2 cm^3

PART-B

Section-V: (i) Science

1. Cause of Acid rain is:
\) Release of oxides of Carbon, Nitrogen and Sulphur in the atmosphere due to burning of ossil fuels.
3) Friction among clouds causes electric charges
(C) Humidity produces acid vapour
(D) Sun heats up the clouds
▼ Show Answer
82. Which of the following is acidic in nature?
(A) Common Salt solution
(B) Pure water
(C) Lemon juice
(D) Baking soda solution
▼ Show Answer
83. What is the volume of 16 g of oxygen at Standard Temperature and pressure (S.T.P.)?
(A) 22.4 litres
(B) 11.2 litres
(C) 22.4 cm ³

84. Mass number of an element is X and it has 11 electrons. The number of neutrons in it is:
4) X + 11
3) X
2) 11
D) X – 11
▼ Show Answer
85. An example of a chemical change is:
(A) Conversion of water into ice
(B) Conversion of water into steam
(C) Heating of a resistor on passing current
(D) Conversion of milk into curd
▼ Show Answer
86. A man is 10 feet away from his image in a plane mirror fixed in a wall. He walks 3 feet towards the mirror. What is the distance between him and his image now?
(A) 2 feet
(B) 3 feet
(C) 4 feet
(D) 6 feet
▼ Show Answer
87. If a ray of light is going from air to glass and angle of incidence is i and angle of refraction

→ Show Answer

is r we have:

(B) sin i = sin r	
$\frac{\sin i}{\sin r} = \text{Constant}$	
)) sin i × sin r = Consta	ant
▼ Show Answer	
8. Two resistance o	of two ohms each are joined in parallel. What is the equivalent
(A) 1 ohm	
(B) 2 ohms	
(C) 3 ohms	
(D) 4 ohms	
▼ Show Answer	
89. What unbalanced fin 5 seconds?	force in Newton (N) will accelerate a 25 kg body from 5 m/s to 10 m/s
(A) 1 N	
(B) 5 N	
(C) 25 N	
(D) 50 N	
▼ Show Answer	
90. Watt is the unit of:	
(A) Energy	
(B) Work	

(A) i < r

(C) Force
(D) Power
▼ Show Answer
1. The planet nearest to Earth in our Solar System is:
۱) Mercury
3) Venus
I) Mars
(D) Jupiter
▼ Show Answer
92. Alpha particles are:
(A) Positively charged
(B) Negatively charged
(C) Not charged
(D) Same as photons
▼ Show Answer
93. Night blindness is caused due to:
(A) Deficiency of Vitamin 'A'
(B) Deficiency of Vitamin 'B'
(C) Deficiency of Vitamin 'C'
(D) Excess of Vitamin 'A'
▼ Show Answer

94. Why is a flash of lightning seen before the sound of thunder is heard?
(A) Because light travels faster than sound
´3) Because light is produced much earlier
Because sound is obstructed by clouds
O) Because sound is produced farther away
→ Show Answer
5. The disease 'Jaundice' is associated with:
(A) Eyes
(B) Lungs
(C) Gums
(D) Liver
▼ Show Answer
96. It is the process by which green plants manufacture food in the form of carbohydrates in the presence of sunlight.
(A) Osmosis
(B) Radioactivity
(C) Photosynthesis
(D) Ecology
▼ Show Answer
97. Which one of the following is <i>not</i> an essential micronutrient for plants?
(A) Zinc
(B) Copper

(C) Boron
(D) Sodium
→ Show Answer
8. What is the measure of acidity of a liquid?
4) Boiling Point
3) Freezing Point
I) pH
(D) Density
▼ Show Answer
99. Which one of the following is also known as 'Laughing Gas'?
(A) Helium
(B) Nitrous oxide
(C) Nitrogen dioxide
(D) Nitrogen
▼ Show Answer
100. Respiration involves exchange of:
(A) Oxygen and Carbon dioxide
(B) Oxygen and Nitrogen
(C) Nitrogen and Carbon dioxide
(D) Hydrogen and Nitrogen
▼ Show Answer

Section-V: (ii) Mathematics

101. The sum of the odd numbers between 0 and 50 is:
´4) 575
3) 625
2) 675
D) 725
▼ Show Answer
102. Ten observations have been arranged in ascending order as under:
29, 32, 48, 50, x, x + 2, 72, 78, 84, 95
The median is 63. The value of x is:
(A) 60
(B) 61
(C) 62
(D) 64
▼ Show Answer
103. 75 th Percentile coincides with:
(A) Median
(B) Mode
(C) First Quartile
(D) Third Quartile

▼ Show Answer

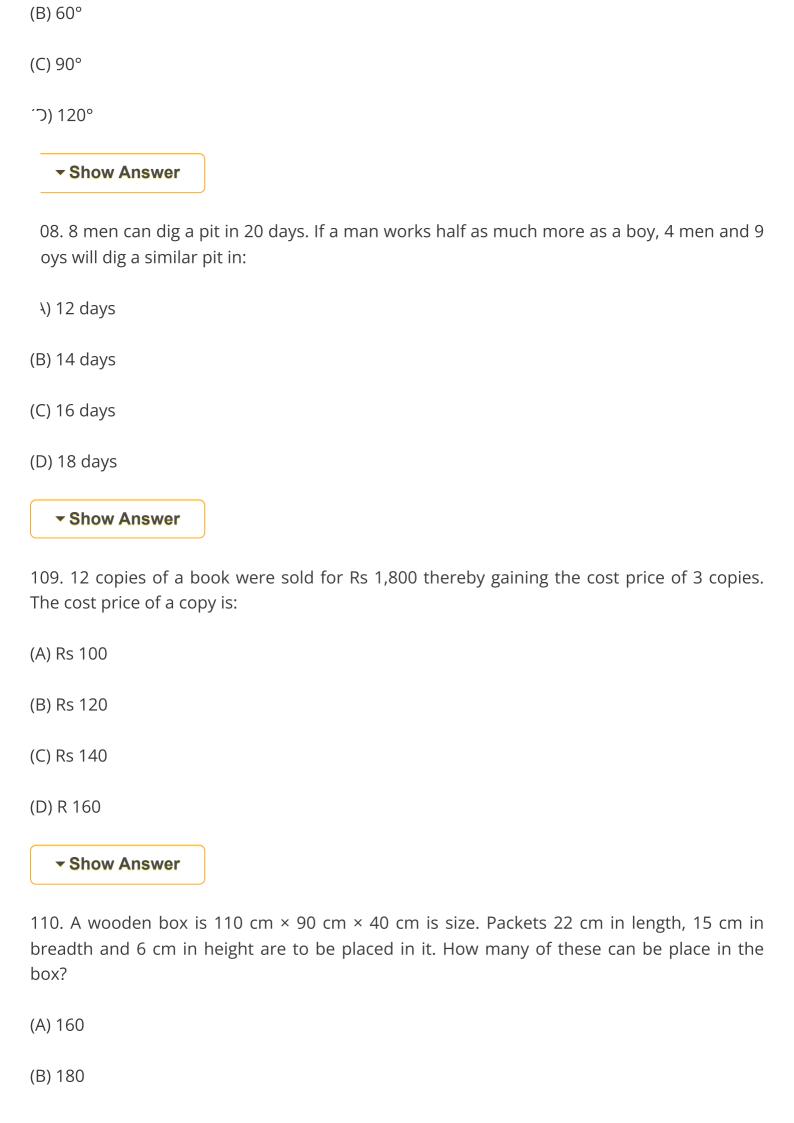
(A) Positively skewed curve
´3) Negatively skewed curve
Normal probability curve
O) Leptokurtic curve
▼ Show Answer
05. The value of sec A(1 – sin A) (sec A + tan A) is:
(A) 0
(B) 1
(C) sin A
(D) cos A
▼ Show Answer
106. The angle of elevation of the top of a building from the foot of the tower is 30° ad the angle of elevation of the top of the tower from the foot of the building is 60°. The tower is 50 m high. The height of the building is:
(A) $16\frac{2}{3}$ m
(B) $16\frac{1}{3}$ m
(C) $14\frac{2}{3}$ m
(D) $14\frac{1}{3}$ m

▼ Show Answer

104. Mean, Median and Mode coincide in:

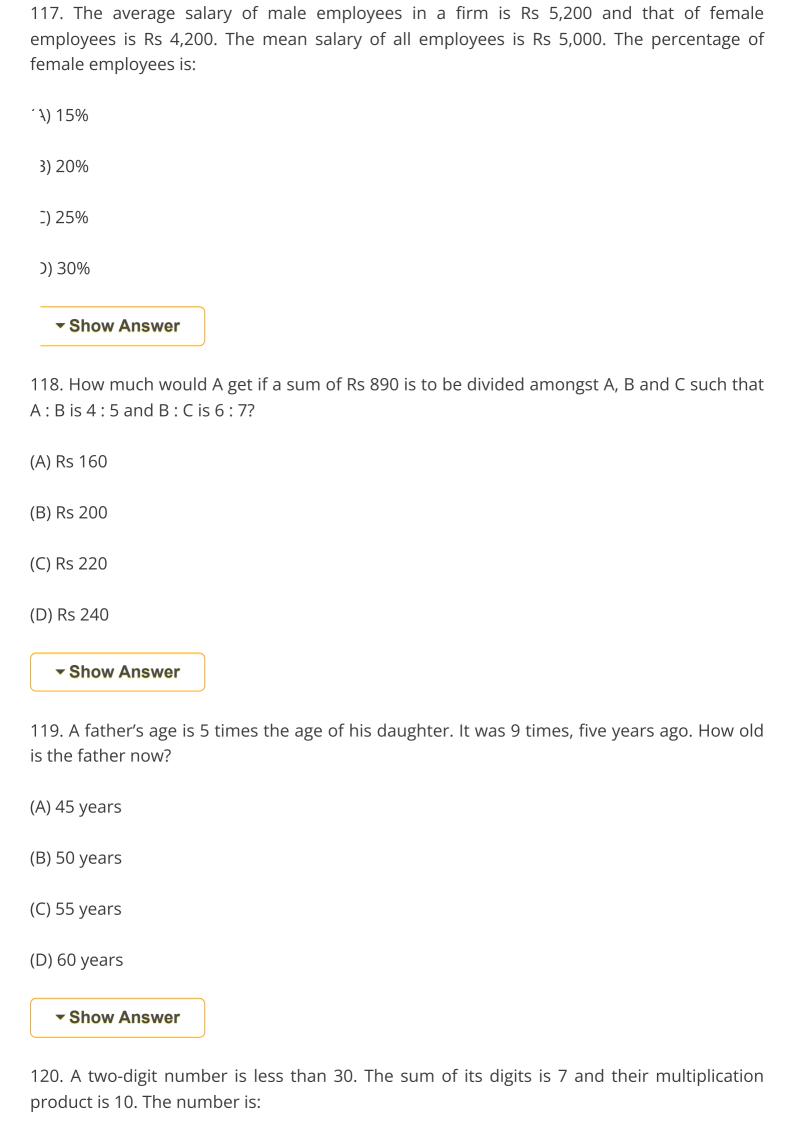
107. In \triangle ABC, AB = $6\sqrt{3}$ cm, AC = 12 cm and BC = 6 cm. The angle B is:

(A) 45°



(C) 200	
(D) 220	
▼ Show Answer	
11. The approximate	value of :
.4 × 0.4 + 0.04 × 0.04	+ 0.04 is:
۷) 0.16	
3) 0.20	
(C) 0.44	
(D) 0.46	
▼ Show Answer	
	n and 114 m long are running in opposite directions, one at the rate of r one at 42 kmph. From the moment they meet, the will cross each
(A) 13 seconds	
(B) 12 seconds	
(C) 11 seconds	
(D) 10 seconds	
→ Show Answer	
	d in first division securing 440 marks, but missed distinction marks of maximum marks for the exam was:
(A) 500	
(B) 550	
(C) 700	

D) 600
▼ Show Answer
14. A sum of money amounts to Rs 1,800 in 2 years and Rs 2,592 in 4years at a compound iterest rate of:
ኣ) 10%
3) $12\frac{1}{2}\%$
2) 15%
D) 20%
▼ Show Answer
15. The HCF and LCM of two number are 16 and 672 respectively. If one of the numbers i 12, what is the other number?
A) 96
B) 192
C) 80
D) 48
▼ Show Answer
16. A man's salary was decreased by 30% and then increased by 30%. The net change is:
A) 10% increase
B) 10% decrease
C) 9% decrease
D) 9% increase
▼ Show Answer



(A) 16
(B) 24
´C) 25
J) 28
▼ Show Answer
Section-V : (iii) Social Science
21. Which of the following periodicals is <i>not</i> correctly matched with the editor?
(A) Bande Mataram : Aurobindo Ghosh
(B) Sandhya : Barindra Ghosh
(C) New India : Bipin Chandra Pal
(D) Yugantar : Bhupendranath Datta
▼ Show Answer
122. An instrument used to record the motion of the ground during an earthquake is:
(A) Seismometer
(B) Seismogram
(C) Seismology
(D) Seismograph
▼ Show Answer
123. The idea of 'Directive Principles of State Policy' in the Indian Constitution is taken from the Constitution of:
(A) Ireland
(B) Australia

(C) Britain						
(D) USA						
→ Show Answer						
24. The idea of "Lokpal	" bill is taken from	:				
۱) Britain						
3) America						
ር) Scandinavian countr	ies					
(D) France						
▼ Show Answer						
125. Who was the First \	Woman President	of Indian Nati	onal Congr	ess?		
(A) Sarojini Naidu						
(B) Rajkumari Amrita Ka	ur					
(C) Annie Besant						
(D) Vijaya Lakshmi Pand	it					
▼ Show Answer						
126. Mahatma Gandh organisational skill in th	_	of 'Sardar'	to Vallabh	bhai Patel	l for hi	s great
(A) Kheda Satyagraha						
(B) Bardoli Satyagraha						
(C) Salt Satyagraha						
(D) Champaran Satyagra	aha					

127. Andaman wild pig is an example of:
५) Vulnerable species
3) Endemic species
C) Rare species
) Extinct species
▼ Show Answer
128. Which country has the highest productivity of rice?
(A) India
(B) China
(C) Sri Lanka
(D) Bangladesh
▼ Show Answer
129. The main source of National Income in India is
(A) Primary Sector
(B) Secondary Sector
(C) Service Sector
(D) Allied Sector
▼ Show Answer
130. The central hanking functions are performed by the:

(A) Central Bank of India

(B) Reserve Bank of India
(C) State Bank of India
´つ) Punjab National Bank
→ Show Answer
31. The First Battle of Panipat was in the year:
٩) 1520
3) 1526
(C) 1530
(D) 1535
▼ Show Answer
132. Who was popularly known as the "Parrot of India"?
(A) Amir Khusro
(B) Khwaja Nasir
(C) Parthasarathi Mishra
(D) Chand Bardai
→ Show Answer
133. The Capital of the kingdom of Maharaja Ranjit Singh was:
(A) Lahore
(B) Ambala
(C) Patiala
(D) Amritsar

134. Of the four events mentioned below, which was the last to take place?
ነ) The Cripps Mission
3) Simla Conference
C) Cabinet Mission Plan
D) The Ratings Mutiny
▼ Show Answer
135. Which dynasty ruled during the years 1206 – 1290 in India?
(A) Mauryan dynasty
(B) Slave dynasty
(C) Gupta dynasty
(D) Chalukya dynasty
▼ Show Answer
136. The organization that negotiates trade agreements between almost all of the nations i the world is:
(A) WTO
(B) UNO
(C) UNDP
(D) IMF
▼ Show Answer
137. The lowest layer of the Earth's atmosphere is:

→ Show Answer

(A) Stratosphere
(B) Mesosphere
´C) Troposphere
D) Thermosphere
→ Show Answer
38. Black soil is most suitable for the cultivation of:
4) Paddy
(B) Maize
(C) Cotton
(D) Wheat
→ Show Answer
139. Which of the following rivers is called as Dakshina Ganga?
(A) Kaveri
(B) Krishna
(C) Godavari
(D) Tungabhadra
→ Show Answer
140. A Public Service Commission was established in India for the first time by:
(A) Indian Council Act, 1892
(B) The Government of India Act, 1919
(C) The Act of 1909

(D) The Government of India Act, 1935
▼ Show Answer
Section-V : (iv) English
rirections (Q. Nos. 141-145): Choose the word that is nearest in meaning to the underlined ord.
41. Being a big businessman, Gita's father is very affluent.
4) Prosperous
(B) Poor
(C) Talkative
(D) Intelligent
▼ Show Answer
142. The massacre of Kashmiri Pandits in 1990 was tragic.
(A) Stabbing
(B) Slaughter
(C) Murder
(D) Genocide
▼ Show Answer
143. The young boys were reprimanded for watching obscene videos.
(A) Objectionable
(B) Vulgar
(C) Displeasing
(D) Condemnable

▼ Show Answer
44. He pilfered many precious things from the palace.
4) Destroyed
3) Damaged
C) Stole
D) Snatched
▼ Show Answer
45. Resilience is a desirable human trait.
A) Flexibility
B) Pride
C) Rigidity
D) Joyfulness
▼ Show Answer
Directions (Q. Nos. 146-150): In each of the following group of words, only one of them is correctly spelt. Select the one with the correct spelling.
46.
A) acomodate
B) accomodate
C) accommodate
D) acommodate
▼ Show Answer

147.
(A) purtinacious
´3) pertinacious
2) purtenacious
ጋ) pertenecious
→ Show Answer
48.
(A) perilous
(B) parilous
(C) perilus
(D) parilus
→ Show Answer
149.
(A) bleeth
(B) blith
(B) blith (C) blithe
(C) blithe
(C) blithe (D) bleethe

(B) invidious

(C) envidous									
(D) envidious									
▼ Show Answer									
rirections (Q. Nos. nderlined word.	151-154): (Choose th	e word	that is	opposite	in m	neaning	to	the
51. He is <u>mystic</u> by na	ature.								
ላ) spiritual									
(B) magical									
(C) visionary									
(D) worldly									
▼ Show Answer									
152. The number of w	ords in a dict	ionary are	finite.						
(A) strange									
(B) endless									
(C) indefinite									
(D) vague									
▼ Show Answer									
153. He had <u>ample</u> nu	mber of days	s to prepar	e for the	exam.					
(A) insufficient									
(B) large									
(C) small									
(D) adequate									

▼ Show Answer	
154. He lived a <u>lavish</u> lit	fe:
4) showy	
3) rich	
C) simple	
)) moral	
▼ Show Answer	
	I55 and 156): Pick out the most appropriate word from the given blank to complete the sentence.
155. The soldiers were	instructed to restraint and handle the situation peacefully.
(A) exercise	
(B) control	
(C) prevent	
(D) enforce	
▼ Show Answer	
156. Since one cannot i	read all books, one should be content with making a selection.
(A) normal	
(B) standard	
(C) judicious	
(D) moderate	
▼ Show Answer	

Directions (Q. Nos. 157-160): Choose the correct ansi
157. The novel 'Wuthering Heights' was written by:
´\) Charlotte Bronte
3) Emily Bronte
C) George Eliot
D) Jane Austen
▼ Show Answer
158. The poem 'Daffodils' was written by:
(A) Keats
(B) Shelley
(C) Wordsworth
(D) Byron
▼ Show Answer
159. The play 'Man and Superman' was written by:
(A) Shakespeare
(B) Bernard Shaw
(C) Eugene O'Neil
(D) Aurobindo Ghosh
→ Show Answer
160. The novel 'The Guide' was written by:
(A) Rabindranath Tagore

- (B) R. K. Narayan
- (C) Anita Desai
- ´つ) Khushwant Singh
 - **▼ Show Answer**

Section-V: (v) Hindi

नर्देश (प्रश्न संख्या 161 से 165)ः निम्नलिखित गद्यांश को यानपूर्वक पढ़कर उसके आधार पर पूछे गए प्रश्नों के उत्तर गीजिए।

सच्चे वीर अपने प्रेम के जोर से लोगों को सदा के लिए बाँध देते हैं। वीरता की अभिव्यक्ति कई प्रकार से होती है, कभी लड़ने से, खून बहाने से, तोप तलवार के सामने बिलदान करने से होती है, तो कभी जीवन के गूढ़ तत्व और सत्य की तलाश में बुद्ध जैसे राजा विरक्त होकर वीर हो जाते हैं। वीरता हमेशा निराली और नई होती है। वीरों को बनाने के कारखाने नहीं होते हैं और वे देवदार वृक्ष की तरह बिना किसी के पानी दिए, बिना दूध पिलाए बढ़ते हैं। जीवन के केन्द्र में निवास करो और सत्य की चट्टान पर दृढ़ता से खड़े हो जाओ। बाहर की सतह छोड़कर जीवन के अंदर की तहों में पहुँचो तब नए रंग खिलोंगे। यही वीरता का संदेश है।

- 161. इस गद्यांश के लिए उपयुक्त शीर्षक होगा:
 - A. वीरता संस्मरण
- B. वीरों का जन्म
- C. सच्ची वीरता
- D. सच्चे वीर

▼ Show Answer

- 162. वीरता का संदेश क्या है?
 - A. उद्देश्य के लिए सच्चाई पर चट्टान की तरह अटल रहना।
 - B. यह संकल्प कि किसी भी तरह युद्ध जीतना है।
 - C. बुद्ध जैसे राजा की भाँति विरक्त होना।
 - D. युद्ध में पराजय को स्वीकार कर लेना।

▼ Show Answer

- 163. 'वीर' शब्द का विलोम क्या है?
 - A. निर्भीक
- B. कायर
- C. निडर
- D. जीतना

▼ Show Answer

- 64. बुद्ध जैसे राजा विरक्त कैसे हो जाते हैं?
 - A. जीवन के गूढ़ तत्व और सत्य की तलाश में बुद्ध जैसे राजा विरक्त होकर वीर हो जाते हैं।
 - B. वे झूठ के कारणों की खोज करते हैं।
 - C. कभी भी सत्यता की खोज नहीं कर पाते।
 - D. पराजय को स्वीकार करना सत्यता समझ लेते हैं।

▼ Show Answer

- 165. वीरों की देवदार वृक्ष से तुलना क्यों की गई है?
 - A. क्योंकि दोनों लम्बे होते हैं
 - B. क्योंकि दोनों संघर्ष करते हुए बढ़ते हैं।
 - C. क्योंकि दोनों स्वयं पैदा होते हैं और बिना किसी के पानी पिलाए बढ़ते हैं।
 - D. दोनों में नए-नए रंग होते हैं।

▼ Show Answer

- 166. 'म' किस वर्ग का अंतिम व्यंजन है?
- A. प वर्ग B. क वर्ग
- . C. ट वर्ग
- D. च वर्ग

▼ Show Answer

- 167. वर्णों के समूह को क्या कहते हैं?
 - A. संयुक्त शब्द B. वर्णमाला
 - C. ऊष्म शब्द D. समूह शब्द

▼ Show Answer 168. सप्ताह में कौन-सा समास है? A. बहुब्रीहि B. तत्पुरुष C. द्विगु D. कर्मधार D. कर्मधारय C. द्विगु **▼ Show Answer** 69. मृत्यु + उपरांत में संधि करने पर कौन-सा शब्द बनता है? A. मृत्यूपरांत B. मृत्योपरांत C. मत्र्योपरांत D. मृत्युपर्यन्त **▼ Show Answer** 170. आँख शब्द किस शब्द का तद्भव रूप है? A. नेत्र B. चक्षु D. लोचन C. अक्षि **▼ Show Answer**

171. 'फूल' इनमें से कौन-सी संज्ञा है?

C. समूहवाचक

172. 'मैं' इनमें से कौन-सा पुरुष है?

173. किस शब्द में उपसर्ग नहीं है?

▼ Show Answer

▼ Show Answer

C. ओढ़ना

A. भाववाचक B. व्यक्तिवाचक

A. उत्तम पुरुष B. मध्यम पुरुष C. अन्य पुरुष D. प्रथम पुरुष

A. प्रभाव B. अपवाद

D. जातिवाचक

D. अनुपस्थित

▼ Show Answer

174. अशुद्ध शब्द है :

A. कलश

B. पूण्य

C. कल्याण

D. शत्रुता

▼ Show Answer

75. इनमें से कौन-सा पद अव्ययी भाव समास है?

A. आचार B. कुशल

C. प्रतिदिन

D. चतुर्भुज

▼ Show Answer

176. 'विनयपत्रिका' के रचनाकार हैं:

A. सूरदास B. रहीमदास

C. तुलसीदास

D. केशवदास

▼ Show Answer

177. दो वर्णों के मेल से होने वाले विकार को कहते हैं:

A. संधि

B. उपसर्ग

C. समास

D. प्रत्यय

▼ Show Answer

178. 'आसमान से बातें करना' मुहावरे का अर्थ है:

- A. आसमान में उड़कर बातें करना
- B. बहुत ऊँचा होना
- C. आसमान की ओर देखना
- D. ऊँचे सपने देखना

▼ Show Answer

- 179. 'जलज' किसका पर्यायवाची शब्द है?
 A. कमल
 B. तालाब
 C. नदी
 D. सागर

 ▼Show Answer
 - 80. 'जेते तुम तारे तेते नभ में न तारे हैं' में अलंकार है:
 A. उपमा B. रूपक
 C. यमक D. श्लेष
 - **▼ Show Answer**

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