

1. George Bernard Shaw, the great dramatist was
 - a. An Irishman*
 - b. An Englishman
 - c. A Scotsman
 - d. A Welsh
2. Where electricity supply was first introduced in India?
 - a. Kolkata
 - b. Darjeeling*
 - c. Mumbai
 - d. Chennai
3. The lengthiest constitution in the world is
 - a. Indian*
 - b. American
 - c. British
 - d. French
4. Who was the first Indian to be a fellow of the Royal Society of London?
 - a. Srinivas Ramanujan
 - b. A.C. Wadia*
 - c. C.V. Raman
 - d. P.C. Mahalanobis
5. Who was the first woman to become the prime minister of a country?
 - a. Golda Meir
 - b. Margaret Thatcher
 - c. Indira Gandhi
 - d. Sirimavo Bandaranaike*
6. Mount Everest is named after
 - a. The King of England
 - b. The first climber of the peak
 - c. A surveyor General of India*
 - d. The Viceroy of India
7. Who broadcasts with the by-line "Sabse Tej"?
 - a. Zee news
 - b. NDTV
 - c. Star News
 - d. Aaj Tak*
8. If an Indian citizen hires a flat on rent in New York then it is included in
 - a. GNP of India*
 - b. GDP of India
 - c. GNP of USA
 - d. None of these
9. ECOMARC is a symbol related to
 - a. Exported Goods
 - b. Imported Goods
 - c. Goods safe for Environment *
 - d. Best quality
10. The common currency which has been introduced among 11 European Nations is known as
 - a. Euro Pound
 - b. Euro*
 - c. Euro Dollar
 - d. None of these

11. The Ad Line 'Connecting People' is linked with
- Sony Ericsson
 - Nokia***
 - Motorola
 - Airtel
12. Find the odd one:
- George W Bush
 - Bill Clinton
 - Jimmy Carter
 - Tony Blair***
13. The current chairman of the Indian Censor Board of Film is
- Anupam Kher
 - Sanjeev Kumar
 - Pahlaj Nihalani
 - Prasoon Joshi***
14. Who was the first woman in the world to scale the Mount Everest?
- Bachendri Pal
 - Junko Tabei***
 - Yoko Ono
 - Aung Sung
15. Some of the sentences have errors and some have none. Find out which part of a sentence has an error.
- We saw
 - sand sculptures
 - in the beach.***
 - No error
16. Some of the sentences have errors and some have none. Find out which part of a sentence has an error.
- Everybody in the office
 - has left early,
 - haven't they?
 - No error***
17. Some of the sentences have errors and some have none. Find out which part of a sentence has an error.
- The teacher told that***
 - the students should have gone to the library
 - instead of having wasted their time.
 - No error
18. Some of the sentences have errors and some have none. Find out which part of a sentence has an error.
- He is
 - one of the tallest boy***
 - in the class.
 - No error
19. Some of the sentences have errors and some have none. Find out which part of a sentence has an error.
- He was awarded
 - with a doctorate degree***
 - for his new invention
 - No error

20. Below are given alternatives to the underlined part which may improve the sentence.
Choose the correct alternative.
The greater the demand, higher the price
- High
 - The high
 - The higher*
 - No improvement
21. Below are given alternatives to the underlined part which may improve the sentence.
Choose the correct alternative.
I prefer to ride than to walk.
- Riding to walking*
 - Ride to walk
 - Riding than walking
 - No improvement
22. After a noisy and tumultuous supper, we ____ for the day.
- Retirement
 - Retiring
 - Retired*
 - Retire
23. The villager cried ____ his voice for help
- on the top of
 - in the top of
 - from the top of
 - at the top of*
24. Simon teaches children _____ water colour painting.
- The art on
 - The art in
 - The art by
 - The art of*
25. Which of the following options best expresses the meaning of ESTRANGED
- Jealous
 - Angry
 - Separated*
 - Suspicious
26. Which of the following options best expresses the meaning of FLABBERGASTED
- Scared
 - Embarrassed
 - Dumbfounded*
 - Humiliated
27. Which of the following options best expresses the meaning of ETERNAL
- Innumerable
 - Unmeasurable
 - Prolonged
 - Perpetual*

28. Which of the following options best expresses the opposite meaning of VIRTUE
- a. Vice*
 - b. Failure
 - c. Fault
 - d. Offence
29. Which of the following options best expresses the opposite meaning of EXPLICIT
- a. Elusive
 - b. Allusive
 - c. Ambidextrous
 - d. Ambiguous*
30. 4 mat-weavers can weave 4 mats in 4 days. At the same rate, how many mats would be woven by 8 mat weavers in 8 days?
- a. 4
 - b. 8
 - c. 12
 - d. 16*
31. A shopkeeper has a certain number of eggs of which 5% are found to be broken. He sells 93% of the remainder and still has 266 eggs left. How many eggs did he originally have?
- a. 3800
 - b. 4000*
 - c. 4200
 - d. None of these
32. The total monthly salary of 4 men and 2 women is ₹ 46,000. If a woman earns ₹ 500 more than a man, what is the monthly salary of a woman?
- a. ₹ 6500
 - b. ₹ 7500
 - c. ₹ 8000*
 - d. ₹ 9000
33. How many integers between 100 and 150, both inclusive, can be evenly divided by neither 3 nor 5?
- a. 26
 - b. 27*
 - c. 28
 - d. 33
34. On dividing a number by 19, the difference between quotient and remainder is 9. The number is
- a. 352
 - b. 361
 - c. 370
 - d. 371*
35. In a party 15 people shake their hands with each other. How many times did the handshakes take place?
- a. 105*
 - b. 120
 - c. 135
 - d. 165

36. Find the average of the following sets of scores:
385, 441, 876, 221, 536, 46, 291, 428
- 221
 - 403*
 - 428
 - 536
37. 36% of 245 – 40% of 210 = 10 -?
- 4.2
 - 4.9
 - .6
 - None of these*
38. 30 men can do a piece of work in 16 days. How many men would be required to do the same work in 20 days?
- 12
 - 24*
 - 36
 - 48
39. If Neena says, "Anita's father Raman is the only son of my father-in-law Mahipal", then how is Bindu, who is the sister of Anita, related to Mahipal?
- Niece
 - Daughter
 - Wife
 - None of the above*
40. A is 3 years younger than C but one year older than D. D is one year older than B but 4 years younger than C. C is 15 years old. What is the age of B in years?
- 10*
 - 11
 - 12
 - 13
41. Select the correct combination of mathematical signs to replace * signs and to balance the following equation. $(8*7*6)*5*10$
- $x - \div = *$
 - $-x \div +$
 - $+ - \div x$
 - $x + = \div$
42. Find the correct option which best describes the relation between two words in the same way as it does between the words before the symbol ::
Wealth: Amass:: Grains:?
- Pool
 - Collect
 - Hoard*
 - Squander

43. Find the correct option which best describes the relation between two words in the same way as it does between the words before the symbol ::
Leg end: Story:: Merlin:?
- a. Hawk*
 - b. Eagle
 - c. Crow
 - d. Parakeet
44. Find the correct option which best describes the relation between two words in the same way as it does between the words before the symbol ::
Annihilation: Fire:: Cataclysm:?
- a. Earthquake
 - b. Flood*
 - c. Emergency
 - d. Steam
45. If in a certain code, LUTE is written as MUTE and FATE is written as GATE, then how will BLUE be written in that code?
- a. CLUE*
 - b. GLUE
 - c. FLUE
 - d. SLUE
46. If 'eraser' is called 'box', 'box' is called 'pencil', 'pencil' is called 'sharpener' and 'sharpener' is called 'bag', what will a child write with?
- a. Eraser
 - b. Pencil
 - c. Sharpener*
 - d. Bag
47. Five boys took part in a race. Raj finished before Mohit but behind Gaurav. Ashish finished before Sanchit but behind Mohit. Who won the race?
- a. Raj
 - b. Gaurav*
 - c. Mohit
 - d. Ashish
48. You go North, turn right, then right again and then go to the left. In which direction are you now?
- a. North
 - b. South
 - c. East*
 - d. West

49. Arrange the given words in a meaningful sequence and choose the most appropriate sequence from the alternatives given below:
 1. College 2. Child 3. Salary 4. School 5. Employment
 a. 1, 2, 4, 3, 5
 b. 2, 4, 1, 5, 3*
 c. 4, 1, 3, 5, 2
 d. 5, 3, 2, 1, 4
50. If Z = 26, NET = 39, then NUT =?
 a. 50
 b. 53
 c. 55*
 d. 56
51. Find one word with wrong spelling from the options given below.
 (a) LIEUTENANT (b) PRECEDANCE* (c) PAVILION (d) ETYMOLOGY
52. What is one word substitute for -- *One who is a centre of attraction.*
 (a) Cynosure* (b) Coquette (c) Debonair (d) epicure
53. *One who is unable to pay his debts* -- is called.
 (a) solvent (b) insolvent* (c) heretic (d) fugitive
54. "Get some rest. You look a bit off colour." The phrase written in bold means-
 (a) Colorless (b) looking sad (c) looking ill* (d) confused
55. "Jack got his fingers burnt playing on the stock market." The phrase written in bold means
 (a) suffer injury (b) suffer losses *
 (c) losing documents in fire (d) none of the above.
56. Find the part of sentences with common error.
I need to finish this job until Friday. No error
 (a) (b) (c) * (d)
57. Find the part of sentences with common error.
The list of items is on the desk. No error
 (a) (b) (c) (d) *
58. Which of these doesn't belong to the list of four greatest tragedies written by William Shakespeare
 (a) King Lear (b) Macbeth (c) Hamlet (d) Twelfth Night *
59. The famous world of LILIPUT is the creation of
 (a) Lewis Carroll (b) Jonathan Swift* (c) Charles Dickens (d) R Kipling
60. The famous novel "A Suitable Boy" is written by
 (a) Arundhati Roy (b) Chetan Bhagat (c) R K Narayan (d) Vikram Seth *

61. A shopkeeper purchases 11 knives in ₹ 10 and sells them at the rate of 10 knives for ₹ 11. He earns a profit of
- 11%
 - 15%
 - 20%
 - 21%*
62. In a camp, there is a meal for 120 men or 200 children. If 150 children have taken the meal, how many men will be catered to with the remaining meal?
- 20
 - 30*
 - 40
 - 50
63. Seven men can complete a work in 12 days. They started the work and after 5 days, two men left. In how many days will the work be completed by the remaining men?
- 5
 - 6
 - 7
 - None of the above*
64. A boat takes 90 minutes less to travel 36 miles downstream than to travel the same distance upstream. If the speed of the boat in still water is 10 mph, the speed of the stream is:
- 2 mph*
 - 2.5 mph
 - 3 mph
 - 4 mph
65. Two trains, one from Howrah to Patna and the other from Patna to Howrah, start simultaneously. After they meet, the trains reach their destinations after 9 hours and 16 hours respectively. The ratio of their speeds is:
- 2:3
 - 4:3*
 - 6:7
 - 9:16
66. A sum of 1600 gives a simple interest of 252 in 2 years and 4 months. The rate of interest per annum is
- 6%
 - 6 $\frac{1}{4}$ %
 - 6 $\frac{1}{2}$ %
 - 6 $\frac{3}{4}$ %*

67. How many cubes of 3 cm edge can be cut out of a cube of 18 cm edge?
- 36
 - 216*
 - 218
 - 432
68. In a 500 m race, the ratio of the speeds of two contestants A and B is 3:4. If A has a start of 140 m, then A wins by
- 60 m
 - 40 m
 - 20 m*
 - 10 m
69. Through what angle does the minute hand of clock turn in 5 minutes?
- 30°*
 - 32°
 - 35°
 - 36°
70. A 6% stock yields 8%. The market value of the stock is
- ₹48
 - ₹75*
 - ₹96
 - ₹133.33
71. In how many different ways can the letters of the word OFFICES be arranged?
- 2520*
 - 5040
 - 1850
 - 1680
72. Garima is taller than Sarita but not taller than Reena. Reena and Tanya are of the same height. Garima is shorter than Anu. Amongst all the girls, who is/are the shortest ?
- Anu
 - Reena and Tanya
 - Garima
 - Sarita *
73. 12- year-old Manick is three times as old as his brother Rahul. How old will Manick be when he is twice as old as Rahul ?
- 14 years
 - 16 years *
 - 18 years
 - 20 years

74. You are in the parking area of a shopping complex and, suddenly the electricity fails and there is total darkness. You will
- try and take help from someone around
 - crawl towards your vehicle ***
 - shout for help
 - wait till the lights come
75. While travelling by a train that was running late, passengers got excited and were going to take some drastic steps; under the circumstance what would you like to do ?
- Leave the place as early as possible
 - Encourage the mob to take immediate action
 - Ask them to give a deputation to the railway authority
 - You would first try to pacify the situation ***
76. When a ring of metal is heated what happens to its hole?
- Expands ***
 - Contracts
 - It Expands or contracts according to its diameter
 - It Expands or contracts according to its coefficient of expansion
77. Energy of Ultraviolet Rays is greater than
- Infra-red Rays***
 - Gamma Rays
 - X-Rays
 - Cosmic Rays
78. The working of rocket is based on the principle of:
- Conservation of Momentum ***
 - Conservation of Mass
 - Conservation of Energy
 - Conservation of angular momentum
79. Newton's second law is also known as
- Law of moments
 - Law of Inertia
 - Law of Energy
 - Law of Momentum ***
80. Water has maximum density at
- 100 °C
 - 0°C
 - 4°C ***
 - 273°C

81. Hertz is a unit for measuring
- a) Intensity of waves
 - b) Frequency of waves *
 - c) Wavelength
 - d) Clarity of waves
82. Energy travels from Sun to Earth through
- a) Conduction
 - b) Convection
 - c) Radiation *
 - d) Modulation
83. The pH of human blood is between:
- a) 6.5-7.0
 - b) 7.5-8.0 *
 - c) 8-9
 - d) 4.5-5.0
84. Nucleus of an atom consists of
- a) Electron & Proton
 - b) Proton & Neutron *
 - c) Neutron & Electron
 - d) None of the above
85. Fertilizer having high nitrogen content is
- a) Urea
 - b) Ammonium Sulphate
 - c) Ammonium Nitrate *
 - d) Calcium Citrate
86. Soap is prepared by boiling caustic soda with
- a) Alcohol
 - b) Kerosene oil
 - c) Glycerine
 - d) Fats *
87. Greenhouse effect is caused by
- a) Nitrogen
 - b) Carbon Dioxide *
 - c) Carbon Monoxide
 - d) Nitrogen Dioxide

88. Which is the purest form of iron?
- a) Steel
 - b) Cast Iron
 - c) Pig Iron
 - d) Wrought Iron *
89. Aspirin is common name of
- a) Salicylic Acid
 - b) Salicylate
 - c) Methyl Salicylate
 - d) Acetyl Salicylic Acid *
90. A bulb always has
- a. Filament *
 - b. Light
 - c. Glass
 - d. Current
91. Oxygen is a product of photosynthesis and comes from
- a) Carbonates from soil
 - b) Carbon dioxide
 - c) Water *
 - d) Oxides of mineral elements
92. Which of the following is not a nucleon
- a) Proton
 - b) Neutron
 - c) Electron
 - d) Positron *
93. The drug Marijuana is a
- a) Sedative *
 - b) Mental stimulant
 - c) Hallucinating Substance
 - d) Tranquilliser
94. The depletion of ozone layer is due to
- a) Chloro Fluoro Carbon *
 - b) Carbon Dioxide
 - c) Sulphur Dioxide
 - d) Ethane

95. Taj Mahal is greatly affected due to
- Tourists
 - Acid rain *
 - Deforestation
 - Sound pollution
96. An atom of element has atomic number 23 and mass number 42. The number of neutrons in its nucleus is:
- 17
 - 18
 - 19 *
 - 16
97. Insects responsible for transmitting diseases are called
- Vector *
 - Transmitter
 - Drones
 - Conductor
98. Scientific Study of birds is known as
- Limnology
 - Herpetology
 - Malacology
 - Ornithology *
99. The animal which has become extinct recently in India happens to be
- Golden cat
 - Cheetah *
 - Wooly wolf
 - Rhinoceros
100. What does Ozone Layer absorb?
- Infrared rays
 - Ultraviolet rays *
 - X-rays
 - Gamma rays
101. Belonging to sky or heaven - is called
- (a) Cloudy (b) Space (c) Celestial* (d) Divine
102. Find the word OPPOSITE in meaning to **Aggravate** -
- (a) Alleviate* (b) Intensify (c) Strengthen (d) Magnify

103. Find the word OPPOSITE in meaning to **Benediction** -
 (a) Contradiction (b) Contraction (c) Collection (d) **Malediction ***
104. Find the word SIMILAR in meaning to **Exigency** -
 (a) Agency (b) **Emergency*** (c) Existence (d) Cogency
105. Find the word SIMILAR in meaning to **Traverse** -
 (a) to discuss (b) to emerge (c) turn down (d) **to pass through***
106. Find one word with wrong spelling from the options given below.
 (a) **DEFECIENT*** (b) EXPEDIENT (c) CEREMONIOUS (d) IRREVOCABLE
107. Find one word with wrong spelling from the options given below.
 (a) GYMNASIUM (b) **INSTALLMENT*** (c) PATROLLING (d) PROPELLER
108. Find the part of sentences with common error.

<u>We can't have peace</u>	<u>until all nations</u>
(a)	(b)
dealt with each other	<u>in a spirit of equality.</u>
(c) *	(d)
109. Find the part of sentences with common error.

If my uncle will come today	<u>I shall leave for Patna with him</u>
(a) *	(b)
<u>and stay there for seven days.</u>	<u>No error</u>
(c)	(d)
110. Find the part of sentences with common error.

I was astonished by	<u>the highly exciting tricks</u>
(a) *	(b)
<u>shown by the young acrobat.</u>	<u>No error</u>
(c)	(d)
111. "You have failed **to make out** your case properly." The phrase written in **bold** means-
 (a) improve (b) look into (c) prepare (d) **prove***
112. "The prime Minister **takes exception** to the remarks made by Sri Singh." The phrase written in **bold** means-
 (a) approve (b) abide by (c) **object to*** (d) listen to
113. "Animal Farm" is a famous novel written by-
 (a) Charles Dickens (b) H G Wells (c) **George Orwell*** (d) George Atkins
114. Stephen Hawking's famous book describes a brief history of?
 (a) Mankind (b) Earth (c) Universe (d) **Time***
115. The famous novels **Untouchable** and **Coolie** are written by -
 (a) R K Narayan (b) **Mulk Raj Anand ***
 (c) Khushwant Singh (d) Amitava Ghosh

116. If GOODNESS is coded as HNPCODTR. Then GREATNESS will be coded as ..
- HQZFBMFRT
 - HPZUMERT
 - HQEZUMFTR
 - HQFZUMFRT***
117. From the following words, select the word that cannot be formed using the letters of the given word DISSERTATION
- Sister
 - Station
 - Direction***
 - Ration
118. Which word can be made from the 4 options by using the letters in the given word ENVIRONMENT
- Eminent***
 - Entrance
 - Entertain
 - Movement
119. From the given alternative select the word which can be formed using the letters given in the word. RATIONALISATION
- Sensation
 - Alteration
 - Transition***
 - Internal
120. Name a single letter, which can be prefixed to the following words in order to obtain entirely new words?
TILL, TABLE, PILE, TAB, PRING
- C
 - S***
 - B
 - H

121. If you are eleventh in a queue starting either end, how many are there in the queue?
- Eleven
 - Twenty
 - Twenty one*
 - Twenty two
122. Rama ranks sixteenth from the top and fifteenth from the bottom in a certain exam . How many students are there in the class?
- 30
 - 31
 - 32
 - 33*
123. Five policeman are standing in a row facing south. Shekhar is to the immediately right of Dhanush. Bala is between Basha and Dhanush. David is at the extreme right end of the row. Who is standing in the middle of the row?
- Bala
 - Basha
 - Shekhar
 - Dhanush*
124. Which one of the given responses would be a meaningful order of the following words?
1. (A) honey (B) flower(C) bee(D) wax
- B,A,D,C,
 - B,C,A,D,*
 - D,C,B,A,
 - A,C,D,B
125. Which one of the given words will come third in the dictionary order?
- Charm
 - Chasm
 - Chase*
 - Chart

126. Which of the following word amongst the given options will appear last in a dictionary when arranged alphabetically
- Savour*
 - Save
 - Savage
 - Sausage
127. Which of the following word amongst the given options will appear last in a dictionary when arranged alphabetically
- Section
 - Secular
 - Septic*
 - Seclude
128. Which of the following word amongst the given options will appear last in a dictionary when arranged alphabetically
- Finish
 - First
 - Fissure*
 - Fiscal
129. Which of the following word amongst the given options will appear last in a dictionary when arranged alphabetically
- Electric
 - Elector
 - Electrode
 - Electron*
130. Which of the following word amongst the given options will appear last in a dictionary when arranged alphabetically
- Ringlet
 - Rightful
 - Rinse*
 - Rigor
131. If m and n are whole numbers such that $m^n = 121$, then the value of $(m-1)^{n+1}$ is (pg no. 286)
- 1
 - 10
 - 121
 - 1000*
132. Which of the following is the greatest? (pg no. 246)
- $\sqrt{2}$
 - $\sqrt[3]{3}$ *
 - $\sqrt[4]{4}$
 - $\sqrt[6]{6}$
133. The difference between 2 numbers is 16. If one-third of the smaller number is greater than one-seventh of the larger number by 4, then the two number are: (pg no. 214)
- 9 and 25
 - 12 and 28
 - 33 and 49 *
 - 56 and 72

134. In a certain organisation 40% employees are matriculates, 50% of the remaining are graduates and the remaining 180 are post graduates. What is the number of graduate employees? (pg no. 330)
- a. 180*
 - b. 240
 - c. 300
 - d. 360
135. Twenty four men can complete a work in sixteen days. Thirty-two women can complete the same work in twenty-four days. Sixteen men and sixteen women started working and worked for twelve days. How many more men are to be added to complete the remaining work in 2 days? (pg no. 540)
- a. 16
 - b. 24*
 - c. 36
 - d. 48
136. When an entire gene has been removed from a chromosome by a mutation it is known as:
- a) Deletion*
 - b) Translocation
 - c) Substitution
 - d) Inversion
137. In case of incomplete dominance, the phenotypic ratio of a monohybrid cross will be
- a) 1:2:1*
 - b) 3:1:1
 - c) 1:3:1
 - d) 1:1:2
138. Which circuit is used to store one bit of data?
- a) Register
 - b) Flip flop*
 - c) Vector
 - d) Encoder
139. Which country has largest internet users?
- a) USA
 - b) China
 - c) Russia*
 - d) India
140. 'ELISA' test is used to diagnose
- a) Polio virus
 - b) AIDS antibodies
 - c) Tuberculosis bacterium*
 - d) Cancer
141. Which one of the following is not a programming language for AI?
- a) Python
 - b) Lisp
 - c) Prolog
 - d) Perl*

142. Which of the following measures of central tendency will always change if a single value in the data changes?
- a) Mean*
 - b) Median
 - c) Mode
 - d) All of these
143. If the variance of a data is correctly computed with the formula using $(n-1)$ in the denominator, which of the following option is true?
- a) Dataset is a sample*
 - b) Dataset is a population
 - c) Dataset could be either a sample or a population
 - d) Dataset is from a census.
144. What are the ways to authenticate a person?
- a) A token, and a password
 - b) A token, and a biometrics
 - c) A biometrics and a password
 - d) All three of them*
145. Which of the following element is obtained from the sea algae?
- a) Argon
 - b) Sulphur
 - c) Vanadium
 - d) Iodine*
146. What is not an underlying cause of digital eye fatigue?
- a) Decreased accommodative burden due to sustained up-close focus*
 - b) Muscular over-action (squinting)
 - c) Reduction of blink rate and blink completeness
 - d) Demand for accommodation when using multiple digital devices
147. Genetic variation can be introduced into bacteria by all of the following methods except:
- a) Transduction
 - b) Mutation
 - c) Transformation
 - d) DNA amplification*
148. By spatial data we mean data that has
- a) Complex value
 - b) Positional values*
 - c) Graphic values
 - d) Decimal values
149. DBMS stands for
- a) Database Management System*
 - b) Database Monitoring System
 - c) Database Manufacturing System
 - d) Database Mixing Station
150. The most suitable vectors are
- a) Yeast
 - b) Bacteriophages*
 - c) Moulds
 - d) Algae

151. "A piece of enclosed land planted with fruit trees" is called-
 (a) Orchard* (b) Granary (c) Apiary (d) Aviary
152. The one word substitute for - "Lasting for a very short time" is --
 (a) Timely (b) Eternal (c) Ephemeral* (d) Perpetual
153. The word SIMILAR in meaning to **Honorary** is -
 (a) Unpaid* (b) Decent (c) Respectable (d) Amateur
154. The word SIMILAR in meaning to **Astounded** is -
 (a) Frightened (b) Amazed* (c) Agitated (d) Nervous
155. The word OPPOSITE in meaning to **Dissipate** is -
 (a) Dispel (b) Dismiss (c) Disperse (d) Accumulate*
156. The word OPPOSITE in meaning to **Solemn** is -
 (a) Frivolous* (b) Pensive (c) Earnest (d) Sincere
157. Find one word with wrong spelling from the options given below.
 (a) CALLIGRAPHER (b) SERGENT*
 (c) OPAQUE (d) MILLENNIUM
158. Find one word with wrong spelling from the options given below.
 (a) INELIGIBLE (b) EXTERMINATION
 (c) EXTRACTION (d) VETRINARY*
159. The phrase **Turn the table** means :
 (a) to reverse the place (b) to reverse the position*
 (c) to make something dull (d) to make something upside down
160. The phrase **Be on the cards** means :
 (a) likely to happen* (b) unlikely to happen
 (c) likely to play on (d) playing with it.
161. Find the part of sentences with common error.
Don't enquire about it's durability. it will surely work for you.
 (a) (b) * (c) (d)
162. Find the part of sentences with common error.
Due to bad weather the match could not be played. No error.
 (a)* (b) (c) (d)
163. "**Robinson Crusoe**" is the famous novel written by
 (a) Charles Dickens (b) James Barrie
 (c) Daniel Defoe* (d) Jane Austen
164. The famous line "and miles to go before I sleep" forms part in the poetry of
 (a) William Wordsworth (b) Robert Frost*
 (c) Robert Stevenson (d) Lord Tennyson
165. "**Advantage India**" is the last book authored by
 (a) Dr. APJ Abdul Kalam* (b) E M Foster
 (c) Nirad C Choudhury (d) Ruskin Bond

166. Select the related number from the below given alternatives?
12 : 144 :: ?
a. 10 : 40
b. 15 : 125
c. 20 : 400*
d. 22 : 464
167. Select the related number from the below given alternatives
381 : 160 :: 478 : ?
a. 347 b. 357 c. 247 d. 257*
168. Select the related number from the given alternative
27 : 125 :: 64 : ?
a. 162 b. 216* c. 273 d. 514
169. Select the related number from the below given alternatives
ADHM : ZWSN :: CFJO : ?
a. YVRM* b. WSPK c. XWTP d. ZXVT
170. Select the related number from the below given alternatives
NUMBER : UNBMRE :: GHOST : ?
a. HOGST b. HOGTS c. HGOTS* d. HGSOT
171. Select the related number from the below given alternatives
CEGI : KMOQ :: SUWY : ?
a. ACEG* b. ZBDF c. MOQS d. UMYA
172. A girl leaves from her home. She first walks 30 m in North-West direction and the 30 m in South-West direction. Next she walks 30 m in South-East direction. Finally, she turns towards her home. In which direction is she moving?
a. North-east*
b. North-West
c. South-East
d. South-West

173. If A is the mother of B and K, D is the husband of A, E is the son of D's brother, what is the relation of A with E?
- Mother –in-law
 - Sister –in-law
 - Aunt*
 - Sister
174. F is the brother of A, C is the daughter of A, K is the sister of F, G is the brother of C. who is the uncle of G?
- A
 - C
 - K
 - F*
175. Karan has a brother 'prem' and a sister 'neesha'. Karan's wife is 'naj' and has a daughter 'naksha'. 'naksha got married with Neesha's son Akbar and has baby girl 'Riya'. Hat is the relation between 'Naksha' and 'Neesha'?
- Sister
 - Niece and aunt*
 - Mother and daughter
 - Mother and granddaughter
176. The numbers $(248 - 1)$ is exactly divisible by two numbers between 60 and 70. The numbers are
- 63 and 65*
 - 63 and 67
 - 61 and 65
 - 65 and 67
177. $10.0001 + 9.9999 - 8.9995 = ?$
- 9.0005
 - 10.9995
 - 11.0001
 - 11.0005*
178. A, B, C, and D are four consecutive even numbers respectively and their average is 65. What is the product of A and D?
- 3968
 - 4092
 - 4216*
 - 4352

179. A number when multiplied by 13 is increased by 180. The number is
- 5
 - 12
 - 15*
 - 45
180. A fruit seller buys lemons at 2 for a rupee and sells them at 5 for ₹3. His profit percent is
- 10
 - 15
 - 20*
 - 25
181. Digital media is referred to
- Terrestrial TV
 - Broadcast Radio
 - Internet Media*
 - Theater Cinema
182. Advertising is primarily about:
- Building an image of a brand.
 - Building an experience of a brand.
 - Building an awareness of a brand.*
 - Building a data-base of retailers.
183. The study of symbols, signs and other types of visual communication is referred to as what?
- Semiotics*
 - Pictology
 - Semiology
 - None of the above
184. Using a photograph, a model, a graph or a chart to communicate is what form of communication?
- Verbal communication
 - Visual communication*
 - Non-verbal communication
 - None of the above
185. Brief parts of movie reviews used in movie posters and ads are called:
- Trailers
 - Pull quotes*
 - Tie-ins
 - Marketing windows
186. In early days of TV, people in remote or mountain areas, who could not get a good TV signal, were able to get television through
- Network broadcast
 - Satellite dish
 - Community antenna television*
 - Pay-per-view channels
187. Making the sale involves all of the following steps except:
- Qualifying the client
 - Demonstration
 - Confrontation*
 - Approach the client

188. Tour operators typically work on a
- a) Line item basis
 - b) Markup basis*
 - c) Override basis
 - d) Commission basis
189. Which of the following is NOT a primary injury prevention measure?
- a) Smoking a pack a day*
 - b) Using safe lifting techniques
 - c) Wearing gloves at the scene of a crash
 - d) Wearing your seat belt
190. What is the leading killer among ages 1 year to 44 years?
- a) Diabetes
 - b) Heart disease and congenital injuries*
 - c) Influenza and pneumonia
 - d) Unintentional Injuries
191. At any accident or sudden injury situation the four key steps to follow are:
- a) Assess, Diagnose, treat, Medical Attention*
 - b) Diagnose, Treat, assess, Record
 - c) First Aid, Asses, Treat, Record
 - d) Assess, Diagnose, Treat, First aid
192. What is a motel
- a) A Small hotel
 - b) A small hotel on the highway where motorists check-in*
 - c) A large hotel with packing facilities
 - d) A hotel with a restaurant
193. Which of the following makes it possible for a hotel supply business's drivers to determine their exact location and obtain accurate directions to destinations.
- a) Video frequency technology
 - b) Global positioning system*
 - c) Cellular telephone system
 - d) Image Scanning technology
194. A hypothesis is
- a) The independent variable
 - b) An explanation of a phenomenon
 - c) A testable prediction derived from a theory*
 - d) The dependent variable.
195. Thyroid gland controls
- a) Glucose absorption
 - b) Emotions
 - c) Metabolism*
 - d) Sexuality
196. The process of detecting, translating and transmitting from external environment to brain is called:
- a) Perception
 - b) Sensation*
 - c) Selective attention
 - d) Adaptation

197. Stereotypes are:
- a) Special types of schemes that are part of people's shared cultural background
 - b) Widely held beliefs that people have certain characteristics because of their membership in a particular group*
 - c) Equivalent to prejudice
 - d) Both a & b
198. The explicit and implicit rules that a society establishes to govern conduct are referred to as:
- a) Norms*
 - b) Culture
 - c) Morality
 - d) Conventions
199. Which of the following nutrient is required for growth of muscles?
- a) Carbohydrate
 - b) Protein*
 - c) Fat
 - d) Minerals
200. Which of the following nutrient does not match the rest?
Vitamin A, B, C, D
- a) A, B
 - b) B, C*
 - c) C, D
 - d) A, C
201. 25^{25} is divided by 26, the remainder is
- a. 1
 - b. 2
 - c. 24
 - d. 25*
202. The remainder when 7^{84} is divided by 342 is
- a. 0
 - b. 1*
 - c. 49
 - d. 341
203. By how many of the following numbers is $2^{12}-1$ divisible? 2, 3, 5, 7, 10, 11, 13, 14
- a. 4*
 - b. 5
 - c. 6
 - d. 7
204. $636.66 + 366.36 + 363.33 = ?$
- a. 1336.35
 - b. 1363.25
 - c. 1366.25
 - d. None of the above*
205. $0.3 + 3 + 3.33 + 3.3 + 3.03 + 333 = ?$
- a. 345.99
 - b. 355.96
 - c. 375.66
 - d. None of the above*

206. The mean of $1^2, 2^2, 3^2, 4^2, 5^2, 6^2, 7^2$ is
- 10
 - 20*
 - 30
 - 40
207. If a, b, c, d, e are five consecutive odd numbers, their average is
- $5(a + 4)$
 - $abcde/5$
 - $5(a + b + c + d + e)$
 - None of these*
208. The difference between a number and its three-fifths is 50. What is the number?
- 75
 - 100
 - 125*
 - None of the above
209. Oranges are bought at 5 for ₹10 and sold at 6 for ₹ 15. The profit or loss as percentage is
- 25%*
 - 35%
 - 40%
 - 50%
210. A wheel that has 6 cogs is meshed with a larger wheel of 14 cogs. When the smaller wheel has made 21 revolutions, then the number of revolutions made by the larger wheel is
- 4
 - 9*
 - 12
 - 49
211. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- A hot and
 - A cold spring
 - Was found near each other*
 - No error
212. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- All doubts are cleared
 - between
 - you and I*
 - no error

213. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- Either of the roads
 - Lead*
 - To the park
 - No error
214. Below are given alternatives to the **bold part** in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- The strong breeze** blew his hat away
- The strong air
 - The strong breath
 - The strong wind*
 - No improvement
215. Below are given alternatives to the **bold part** in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- The Japanese are **hardly working people**
- a hard working people
 - a hardly working people
 - hard working people*
 - no improvement
216. Below are given alternatives to the **bold part** in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- The monkey was seated at the **foot** of a tree
- Bottom
 - End
 - Root
 - No improvement*
217. As he proved inefficient the company ____ him.
- Rejected
 - Ejected
 - Evicted
 - Expelled*
218. Most people are influenced by ____ advertisements and tend to believe the claims made about the product
- Colourful*
 - Aggressive
 - Efficient
 - Vigorous
219. The cost of ____ is rising rapidly in this city
- Being
 - Existing
 - Surviving
 - Living*

220. Choose the one which best expresses the meaning of the given word.
CEASE
- Begin
 - Stop*
 - Create
 - Dull
221. Choose the one which best expresses the meaning of the given word.
PIOUS
- Religious*
 - Sympathetic
 - Afraid
 - Faithful
222. Choose the one which best expresses the opposite meaning of the given word.
ALWAYS
- Never
 - Sometimes
 - Anytime
 - Seldom
223. Choose the one which best expresses the opposite meaning of the given word.
PROVIDE
- Ignore
 - Defy
 - Deceive
 - Deny*
224. Choose the alternative which can be substituted for the statement in question
A partner in a crime
- Friend
 - Comrade
 - Accomplice*
 - Companion
225. Choose the alternative which can be substituted for the statement in question
Relating to the countries of the west
- Oriental
 - Hellenistic
 - Occidental*
 - Platonic
226. Who discovered Solar System?
- Newton
 - John Hadley
 - Copernicus*
 - Galileo
227. Which scientist discovered the radioactive element Radium?
- Marie Curie*
 - Issac Newton
 - Albert Einstein
 - Benjamin Franklin

228. Who is the writer of the famous book 'Kabuliwala'?
- Bankim Chandra Chatterjee
 - Ravindra Nath Tagore*
 - Munshi Prem Chand
 - Khan Abdul Gaffar Khan
229. The international court of Justice sits in
- Geneva
 - Hague*
 - Vienna
 - Rome
230. Tiger Woods is famous for
- Basketball
 - Football
 - Golf*
 - Pole-Vault
231. Which amongst the following is not a part of the seven wonders as of 2020?
- Taj Mahal
 - Great Wall of China
 - Roman Colosseum
 - Statue of Liberty*
232. What is the full form of LAC?
- Line of Acting Control
 - Line of Actual Control *
 - Line of Acquired Control
 - Line of Actual Correction
233. Red data book gives information about species which are
- Extinct
 - Endangered *
 - Dangerous
 - Rare
234. Silicon valley of India is located in
- Dehradun
 - Bangalore*
 - Hyderabad
 - Srinagar

235. Talking to one's own self
- Sinecure
 - Soliloquy*
 - Pessimist
 - Philanthropist
236. What is AGMARK?
- It is a marketing seal issued on the graded agricultural commodity*
 - It stands for agricultural marketing
 - It represents agricultural management and regulation
 - None of these
237. NABARD stands for
- National business for accounting and reviewing
 - National Bank for agriculture and rural *
 - National Bank for aeronautics and radar development
 - National bureau for air and road transport
238. The world's largest Island is
- Greenland*
 - Iceland
 - New Guinea
 - Madagascar
239. Which of the following is largely used in textile industries in India?
- Cotton*
 - Wool
 - Synthetic Fibres
 - Jute
240. Katrina is the name given to _____
- Satellite
 - Star
 - Heat Wave
 - Hurricane*
241. In the given series which of the following number does not follow the pattern.
196, 169, 144, 121, 101
- 101*
 - 121
 - 169
 - 196

242. In the given series which of the following number does not follow the pattern.
3, 10, 27, 4, 16, 64, 5, 25, 125
- 3
 - 4
 - 10*
 - 27
243. In the given series which of the following number does not follow the pattern.
25, 36, 49, 81, 121, 169, 225
- 36*
 - 49
 - 169
 - 225
244. Friend is related to foe in the same way as Union is related to?
- Separate
 - Different
 - Discord*
 - Divorce
245. College is related to Student in the same way as Hospital is related to?
- Doctor
 - Nurse
 - Treatment
 - Patient*
246. If 'lead' is called 'stick', 'stick' is called 'nib', 'nib' is called 'needle', 'needle' is called 'rope' and 'rope' is called 'thread', what will be fitted in a pen to write with it?
- Stick
 - Lead
 - Needle*
 - Nib
247. A girl leaves from her home. She first walks 30 m in North-West direction and the 30 m in South-West direction. Next she walks 30 m in South-East direction. Finally, she turns towards her home. In which direction is she moving?
- North-east*
 - North-West
 - South-East
 - South-West
248. Out of five given words, which of them will come in the middle if all of them are arranged alphabetically as in a dictionary?
- Spine*
 - Spinal
 - Spinner
 - Spinet
 - Spindle

249. How many pairs of letters are there in the word REPERCUSSION which have as many letters between them in the word as in the alphabet and that too in the same order?
- Nil
 - One*
 - Two
 - Three
 - None of these
- HINT: Do not consider the pairs 'US' and 'ON', because as mentioned in the question the letters should be in the same order in which they occur in the alphabet.
250. If the positions of the first and the sixth digits of the number 2796543018 are interchanged, similarly the positions of the second and the seventh digits are interchanged and so on, which of the following will be the third to the left of seventh digit from the left end?
- 0
 - 1*
 - 7
 - 8
 - None of above
251. The remainder when 2^{60} is divided by 5 equals
- 0
 - 1*
 - 2
 - 3
252. When 2^{256} is divided by 17, the remainder would be
- 1*
 - 14
 - 16
 - 23
253. n being any odd number greater than 1, $n^{65} - n$ is always divisible by
- 5
 - 13
 - 24*
 - None of the above
254. $555.05 + 55.5 + 5.55 + 5.055 = ?$
- 621.65*
 - 634.85
 - 647.35
 - 655.75
255. $24.424 + 5.656 + 1.131 + 0.089 = ?$
- 31.003
 - 31.3*
 - 31.0003
 - 31.03

256. Of four numbers whose average is 60, the first is one-fourth of the sum of the last three. The first number is
- 15
 - 42
 - 45
 - 48*
257. The average of 4 positive integers is 59. The highest integer is 83 and the lowest integer is 29. The difference between the remaining two integers is 28. Which of the following integers is higher of the remaining two integers?
- 39
 - 48
 - 76*
 - Cannot be determined
258. If a number is added to two-fifths of itself, the value so obtained is 455. What is the number?
- 325*
 - 350
 - 400
 - 420
259. A shopkeeper purchases 11 knives in ₹ 10 and sells them at the rate of 10 knives for ₹ 11. He earns a profit of
- 11%
 - 15%
 - 20%
 - 21%*
260. In a camp, there is a meal for 120 men or 200 children. If 150 children have taken the meal, how many men will be created to with the remaining meal?
- 20
 - 30*
 - 40
 - 50
261. Seven men can complete a work in 12 days. They started the work and after 5 days, two men left. In how many days will the work be completed by the remaining men?
- 5
 - 6
 - 7
 - None of the above*

262. A boat takes 90 minutes less to travel 36 miles downstream than to travel the same distance upstream. If the speed of the boat in still water is 10 mph, the speed of the stream is:
- a. 2 mph*
 - b. 2.5 mph
 - c. 3 mph
 - d. 4 mph
263. Two trains, one from Howrah to Patna and the other from Patna to Howrah, start simultaneously. After they meet, the trains reach their destinations after 9 hours and 16 hours respectively. The ratio of their speeds is:
- a. 2:3
 - b. 4:3*
 - c. 6:7
 - d. 9:16
264. A sum of 1600 gives a simple interest of 252 in 2 years and 4 months. The rate of interest per annum is
- a. 6%
 - b. $6\frac{1}{4}\%$
 - c. $6\frac{1}{2}\%$
 - d. $6\frac{3}{4}\%$ *
265. How many cubes of 3 cm edge can be cut out of a cube of 18 cm edge?
- a. 36
 - b. 216*
 - c. 218
 - d. 432
266. In a 500 m race, the ratio of the speeds of two contestants A and B is 3:4. If A has a start of 140 m, then A wins by
- a. 60 m
 - b. 40 m
 - c. 20 m*
 - d. 10 m
267. Through what angle does the minute hand of clock turn in 5 minutes?
- a. 30° *
 - b. 32°
 - c. 35°
 - d. 36°
268. A 6% stock yields 8%. The market value of the stock is
- a. ₹48
 - b. ₹75*
 - c. ₹96
 - d. ₹133.33

269. In how many different ways can the letters of the word OFFICES be arranged?
- 2520*
 - 5040
 - 1850
 - 1680
270. From a point P on a level ground, the angle of elevation of the top of a tower is 30° . If the tower is 100 m high, the distance of point P from the foot of the tower is
- 149 m
 - 156 m
 - 173 m*
 - 200 m
271. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- I went to the temple*
 - With my parents, my aunts
 - And my cousins
 - No error
272. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- I have passed *
 - The examination
 - Two years ago
 - No error
273. Find out which part of a sentence has an error. The alphabet (a, b, c) of that part is your answer. If nothing is wrong answer is 'd'.
- The earth moves
 - Round the sun
 - Isn't it?*
 - No error
274. Below are given alternatives to the **bold part** in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- My father lives **on Delhi**
- in Delhi*
 - at Delhi
 - inside Delhi
 - no improvement

275. Below are given alternatives to the **bold part** in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- He will come **instantaneously**
- just now*
 - presently
 - instantly
 - no improvement
276. Below are given alternatives to the statement in question. Choose the correct alternative and if no alternative is correct answer is 'd'
- The man whom I thought was thoroughly honest proved to be a swindler
- The man whom I thought was thoroughly honest proved a swindler
 - The man who I thought was thoroughly honest proved to be a swindler
 - The man to whom I thought was thoroughly honest proved to be a swindler
 - No improvement*
277. The meeting is ____ because the funds have not arrived.
- Put in
 - Put off *
 - Put away
 - Put out
278. It is ____ if we can organize another exam this month.
- Doubtful*
 - Unlikely
 - Impractical
 - Unsure
279. She was relieved to hear from the doctor that the tumour was not malignant; it was ____
- Exposed
 - Benign*
 - Discovered
 - Sizeable
280. Choose the one which best expresses the meaning of the given word.
- PITY
- Offence
 - Mercy*
 - Kindness
 - Joy
281. Choose the one which best expresses the meaning of the given word.
- QUASH
- Question
 - Pledge
 - Reject*
 - Slash

282. Choose the one which best expresses the opposite meaning of the given word.
BOLD
- a. Timid *
 - b. Nervous
 - c. Coy
 - d. Fearful
283. Choose the one which best expresses the opposite meaning of the given word.
AUTHENTIC
- a. Genuine
 - b. False*
 - c. Factual
 - d. Real
284. Choose the alternative which best expresses the meaning of the idiom/ phrase in bold
I **saw through** the trick and was on guard.
- a. Anticipated
 - b. Detected*
 - c. Witnessed
 - d. Defeated
285. Choose the alternative which best expresses the meaning of the idiom/ phrase in bold
He is not a good lawyer but he has **the git of the gab**
- a. Talk very fast
 - b. Speak very well*
 - c. A good voice
 - d. Pretend convincingly
286. In the given series which of the following number does not follow the pattern.
2, 5, 10, 17, 26, 37, 50, 64
- a. 17
 - b. 26
 - c. 37
 - d. 64*
287. In the given series which of the following number does not follow the pattern.
5, 27, 61, 122, 213, 340, 509
- a. 27*
 - b. 61
 - c. 122
 - d. 509
288. In the given series which of the following number does not follow the pattern.
121, 143, 165, 186, 209
- a. 143
 - b. 165
 - c. 186*
 - d. 209

289. Concert is related to Theatre in the same way as Banquet is related to....?.....
- Hotel*
 - Party
 - Feast
 - Supper
290. Statue is related to Shape in the same way as Song is related to.....?.....
- Poetry
 - Sing
 - Tune*
 - Compose
291. If 'train' is called 'bus', 'bus' is called 'tractor', 'tractor' is called car', 'car' is called 'scooter', 'scooter' is called 'bicycle', 'bicycle' is called 'moped', which is used to plough a field?
- Train
 - Bus
 - Tractor
 - Car*
 - Moped
292. Sanjeev walks 10 metres towards the South. Turning to the left, he walks 20 metres and then moves to his right. After moving a distance of 20 metres, he turns to the right and walks 20 metres. Finally, he turns to the right and moves a distance of 10 metres. How far and in which direction is he from the starting point?
- 10 metres North
 - 20 metres South*
 - 20 metres North
 - 10 metres South
 - None of these
293. Out of five given words, which of them will come in the middle if all of them are arranged alphabetically as in a dictionary?
- Praise*
 - Practical
 - Prank
 - Prayer
 - Practise
294. In each of the following questions, find out how many such pairs of letters are there in the given word each of which has as many letters between them in the word as in English alphabet.
- PREAMBLE
- One
 - Two*
 - Three
 - More than three
 - None of these

295. In each of the following questions, find out how many such pairs of letters are there in the given word each of which has as many letters between them in the word as in English alphabet.
- CREATIVE
- One
 - Two
 - Three*
 - Four
 - None of these
296. Find the two letters in the word EXTRA which have as many letters between them in the word as in the alphabet. If these two letters are arranged in alphabetical order, which letter will come second?
- A
 - E*
 - R
 - T
 - X
297. What will be the difference between the sum of the odd digits and sum of the even digits in the number 857423?
- 0
 - 1*
 - 2
 - 4
 - None of these
298. In a city, 40% of the adults are illiterate while 85% of the children are literate. If the ratio of the adults to that of the children is 2:3, then what percent of the population is literate?
- 20%
 - 25%
 - 50%
 - 75%*
299. On Children's Day, sweets were to be equally distributed among 175 children in a school. Actually on the Children's Day, 35 children were absent and therefore each child got 4 sweets extra. Total how many sweets were available for distribution?
- 2400
 - 2480
 - 2680
 - 2800*
300. I have a few sweets to be distributed. If I keep 2, 3 or 4 in a pack, I am left with one sweet. If I keep 5 in a pack, I am left with none. What is the minimum number of sweets I have to pack and distribute?
- 25*
 - 37
 - 54
 - 65

301. A sentence is broken down in three parts; identify the part which is grammatically incorrect.
If there is none mark 'd', No error as your answer.
- They loved themselves
 - so much that they
 - think about no one else*
 - no error
302. A sentence is broken down in three parts; identify the part which is grammatically incorrect.
If there is none mark 'd', No error as your answer.
- I
 - Have
 - Many works to do*
 - No error
303. A sentence is broken down in three parts; identify the part which is grammatically incorrect.
If there is none mark 'd', No error as your answer.
- There are so many filths*
 - All around
 - The place
 - No error
304. Choose the alternative which best expresses the meaning of : **to cry wolf**
- To listen eagerly
 - To give false alarm*
 - To turn pale
 - To keep off starvation
305. Choose the alternative which best expresses the meaning of : **he is on the wrong side of seventy**
- More than seventy years old*
 - Less than seventy years old
 - Seventy years old
 - Eighty years old
306. Choose the expression which is an improvement upon the bold part. If none improves the sentence then your answer is (d)
Each village adopted by the club was **provided by** electric supply.
- Provided with*
 - Provided for
 - Provided
 - No improvement
307. Choose the expression which is an improvement upon the bold part. If none improves the sentence then your answer is (d)
Every man must **look up** the future and find ways of providing for his needs.
- Look for
 - Look to*
 - Look in
 - No improvement

308. Which statement conveys the exact meaning in accordance with the correct grammatical rules.
- She is not as wise as his brother.
 - She is not equally wise as his brother.
 - She is not as wise like his brother.
 - She is not so wise as his brother*
309. Which statement conveys the exact meaning in accordance with the correct grammatical rules.
- There will be a meeting in the long room at 4'o clock of all the boys who play cricket ad football.
 - There will be in the long room at 4'o clock a meeting of all the boys ho play cricket and football.
 - In the long room at 4'o clock there will be meeting of all the boys who play cricket and football*
 - There will be a meeting of all the boys who play cricket ad football at 4'o clock
310. Which word means 'ceremony'
- Rite*
 - Write
 - Wright
 - Right
311. Select the word or groups of words that is most similar in meaning.
PREPONDERANCE
- Pre eminence
 - Domineering
 - Preoccupation
 - Weakness
312. Select the word or groups of words that is most similar in meaning.
INTREPID
- Hesitant
 - Extrovert
 - Fearless*
 - Rash
313. Select the word or groups of words that is opposite in meaning.
IMPLICATION
- Consideration
 - Exoneration*
 - Conclusion
 - Interpretation
314. Select the word or groups of words that is opposite in meaning.
APPOSITE
- Intemperate
 - Inappropriate*
 - Indecent
 - Incrimatory

315. She is so ____ that she always believes my fairy tales.
- Credible
 - Vociferous
 - Credulous*
 - Innocent
316. The probability of an event can assume any value between
- 1 and 1
 - 0 and 1
 - 1 and 0
 - None of these*
317. If an unbiased die is rolled once, the odds in favour of getting a point which is a multiple of 3 is
- 1:2
 - 2:1
 - 1:3*
 - 3:1
318. After qualifying out of 400 professionals, 112 joined industry, 120 started practice and 160 joined as paid assistants. There were 32, who were in both practice and service 40 in both practice and assistantship and 20 in both industry and assistantship. There were 12 who did all the three. Find how many could not get any of these.
- 88*
 - 244
 - 122
 - None of these
319. On a survey of 100 boys it was found that 50 used white shirt 40 red and 30 blue. 20 were habituated in using both white and red shirts 15 both red and blue shirts and 10 blue and white shirts. Find the number of boys using all the colors.
- 20
 - 25*
 - 30
 - None
320. The number of subsets of a set containing n elements is
- 2^n
 - 2^{-n}
 - n
 - none of these
321. The number of arrangements of 10 different things taken 4 at a time in which one particular things always occurs is
- 2015
 - 2016*
 - 2014
 - None of these

322. The number of ways the letters of the word COMPUTER can be rearranged is
- a. 40320*
 - b. 40319
 - c. 40318
 - d. None of these
323. ₹ 100 will become _____ after 20 years at 5% p.a. compound interest calculated annually.
- a. ₹ 250
 - b. ₹ 205
 - c. ₹265.5
 - d. None of these
324. The sum of two numbers is 8 and the sum of their squares is 34. Taking one number as x form an equation in x and hence find the numbers. The numbers are
- a. (7,10)*
 - b. (4,4)
 - c. (3,5)
 - d. (2,6)
325. The difference of two positive integers is 3 and the sum of their squares is 89. Taking the smaller integer as x form a quadratic equation and solve it to find the integers. The integers are
- a. 7,4
 - b. 5,8*
 - c. 3,6
 - d. 2,5
326. Book is related to Magazine in the same way as Newspaper is related to ___?___
- a. Journal*
 - b. News
 - c. Article
 - d. Headline
327. Choose the pair which is related in a similar way as IODINE is related to GOITRE
- a. Insulin : Diabetes*
 - b. Mango : Anemia
 - c. Hormones : Haemophilia
 - d. Fat : Obesity
328. _____ is to lose as Pass is to _____
- a. Win – Succeed
 - b. Lost – Succeed
 - c. Lost – Fail
 - d. Win – Fail *

329. Choose the most appropriate description about these three words: CHERRIES: BERRIES:

APRICOT

- a. They grow on creepers
- b. They need hot climate
- c. They are very expensive fruits
- d. They have a seed*

330. Choose the odd one out

- a. Coal
- b. Petroleum
- c. Natural gas
- d. Biogas*

331. Choose the pair in which the words are differently related

- a. Captain : Team
- b. Boss : Gang
- c. Prime Minister : Cabinet
- d. Artist : Troupe*

332. X and Y start moving towards each other from two places 200 m apart. After walking 60 m, Y turns left and goes 20 m, then he turns right and goes 40 m. he then turns right again and comes back to the road on which he had started walking. If X and Y walk with the same speed, what is the distance between them now?

- a. 20 m
- b. 30 m
- c. 40 m*
- d. 50 m

333. Find the word which cannot be formed by using the letters of the word: PROSPECTIVE

- a. RESET
- b. VECTOR
- c. PEPTIC
- d. PEPPER*

334. Choose the most appropriate sequence from amongst the alternatives provided

- i. Reading
 - ii. Composing
 - iii. Writing
 - iv. Printing
- a. i, iii, ii, iv
 - b. ii, iii, iv, i
 - c. iii, i, ii, iv
 - d. iii, ii, iv, i*

335. Characters follow a certain trend, row-wise or column-wise. Find out this trend and choose the missing character from the given alternatives.

3	6	8
5	8	4
4	7	?

- a. 6*
- b. 7
- c. 8
- d. 9
336. The Gupta gold coins were known as
- a. Damma
- b. Karsapana
- c. Dinar*
- d. Niska
337. The Sikh khalsa was founded by
- a. Guru Nanak
- b. Guru Hargobind
- c. Guru Teg Bahadur
- d. Guru Govind Singh*
338. Champaran Satyagrah was launched by Gandhiji against
- a. High revenue demands
- b. Indigo planters*
- c. Mill owners
- d. Salt tax
339. Mariana Trench is located in the ocean floor of
- a. Southern Atlantic Ocean
- b. Western Pacific Ocean*
- c. Eastern Pacific Ocean
- d. Northern Atlantic Ocean
340. Which one of the following is a landlocked country?
- a. Belgium
- b. Hungary*
- c. Ukraine
- d. More than one of the above

341. Which one of the following statement/s reflects the republic character of Indian Democracy?
- Written Constitution
 - No State Religion
 - Devolution of Power to local Government institutions
 - Elected President and directly or indirectly elected Parliament*
342. Who was the first president of India to make use of "Pocket Veto"?
- Zakir Hussain
 - Sanjeeva Reddy
 - R Venkataraman
 - Gyani Zail Singh*
343. PAN card issued by the Income Tax Department can't be used for which o the following purpose?
- Proof of Address*
 - Proof of Identity
 - Proof of Registered tax payer
 - Proof of Date of birth
344. Who maintains the foreign exchange reserve in India
- Reserve Bank of India*
 - State Bank of India
 - Ministry of finance Government of India
 - Export-Import Bank of India
345. What is the primary source of food for marine life?
- Phytoplankton*
 - Zooplankton
 - Sea weed
 - Grass
346. The highest peace time gallantry award is
- Ashok Chakra *
 - Param Vir Chankra
 - Kirti Chakra
 - Vir Chakra
347. Which of the following States is the largest producer of cardamom and pepper in India?
- Tamil Nadu
 - Goa
 - Kerala*
 - Maharashtra

348. Einstein got the Nobel Prize for
- Relativity
 - Bose-Einstein Condensation
 - Mass Energy Equivalence
 - Photoelectric Effect*
349. Which waterway separates India from Sri Lanka?
- 8° Channel
 - Palk Strait*
 - 10° Channel
 - Andaman Sea
350. The Prime Minister of India is the head of the
- State Government
 - Central government
 - Both a & b
 - None of the above*

