## Reasoning

1. Select the related word / letters / numbers from the given alternatives:
Sanitation : Illness :: Care :?
a. Rest
b. Ignore
c. Accident
d. Suggestion
2. Select the related word / letters / numbers from the given alternatives:
GrtK : KtrG :: FjbH : ?
a. HbjF
b. jHbF
c. FbjH
d. HjbF
3. Select the related word / letters/numbers from the given alternatives:
20: 11 :: 102 : ?
a. 49
b. 52
c. 61
d. 58
4. Find the odd word/letters/number pair from the given alternatives.
a. Man: Garage
b. Pig : Sty
c. Horse : Stable
d. Cow: Shed
5. Find the odd word/letters/number from the given alternatives.
a. WVU
b. DBA
c. NML
d. HGF
6. Find the odd word / letters / number from the given alternatives.
a. 1629
b. 3418
c. 2349
d. 1834
7. Arrange the following words as per order in the dictionary.
8. Exploit
9. 

Explosive
3. Exponent
4. Exposition
5. Explore
a. $1,3,4,5,2$ b.
$1,5,2,3,4$
c. $1,5,3,2,4$ d.
$1,2,5,3,4$
8. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
CAR, GCO, KEL, OGI, ?
a. SIK
b. SIF
c. TIK
d. TIL
9. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
$100,50,52,26,28, ?, 16,8$
a. 14
b. 30
c. 32
d. 38
10. Mithilesh said to Neha, 'Your only brother's son is my wife's brother.' How is Neha related to the wife of Mithilesh?
a. Aunt
b. Mother-in-law
c. Sister
d. Mother
11. $W, X, Y$ and $Z$ are four friends. $W$ is shorter than $X$, but taller than Y , who is shorter than Z . Who is the shortest among all?
a. W
b. $X$
c. $Y$
d. Z
12. From the given alternative words, select the word which cannot be formed using the letters of the given word.
SPECULATION
a. SPECIAL
b.
TOPIC
c. SECULAR
d. CAUTION
13. If $A=26$ and $X-R A Y=40$, then $W H A T=$ ?
a. 52
b. 54
c. 56
d. 58
14. If ' $A$ ' stands for ' + ', ' $B$ ' stands for ' - ', ' $C$ ' stands for ' $x$ ', what is the value of (10C4) A (4C4) B6 = ?
a. 46
b. 50
c. 56
d. 60
15. If $324 \oplus 289=35,441 \oplus 484=43$, then $625 \bigoplus 400=$ ?
a. 431
b. 413
c. 341
d. 143
16. Select the missing numbers from the given alternatives
12848412412810044 ?
a. 80
b. 56
c. 48
d. 36
17. A person started walking towards West and covered a distance of 15 m , he turned right and walked 10 m . Again he turned right and walked 5 m and in the end he turned left and walked 15 m . Which direction is this person facing now?
a. North
b. South
c. East
d. West
18. Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement.

## Statements:

1. All cycles are ducks.
2. All ducks are swans.

## Conclusions:

I. All swans are cycles.
II. Some swans are cycles.
a. Only conclusion I follows
b. Only conclusion II follows
c. Both conclusion I and conclusion II follow
d. Neither conclusion I nor conclusion II follows
19. Find the number of triangles in the given figure?

a. 8
b. 10
c. 12
d. 14
20. Which of the diagrams given below correctly represents the relationship among WOMEN, MOTHERS, SPINSTERS
a.

b.

c.

d.

21. Which answer figure will complete the pattern in the question figure?

a.

b.

c.

d.

22. From the given answer figures, select the one in which the question figure is hidden.

a.

b.

c.

d.

23. A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.

a.

b.

c.

d.

24. If a mirror is placed on the line $M N$, then which of the answer figures is the right image of the given figure?

a.

b.

c.

d.

25. In this question, the sets of numbers given in the alternatives are represented. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9 . A letter from these matrices can be represented first by its row and next by its column, e.g., $S$ can be represented by 02,11 , etc., and 'L' can be represented by65, 86 , etc. Similarly you have to identify the set for the word 'GATE'

|  | 0 | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| O | D | T | S | G | N |
| 1 | T | S | G | N | D |
| 2 | S | G | N | D | T |
| 3 | G | N | D | T | S |
| 4 | N | D | T | S | G |

a. $30,89,11,57$
b. $21,68,34,78$
c. $21,96,24,78$
d. $12,89,42,68$

## General Knowledge

26. Which institution is known as 'Soft Loan Window' of World Bank?
a. IDBI
b. IDA
c. IMF
d. RB
27. Which curve shows the inverse relationship between unemployment and inflation rates
a. Supply curve
b. Indifference curve
c. IS curve
d.
Phillips curve
28. The longest sea beach in India is
a. Chapora beach
b. Diu beach
c. Aksa beach d.
Marina beach
29. The Jammu and Kashmir State Legislative Assembly has a tenure of $\qquad$
a. Six years
b. Five years
c. Four years d.
Seven years
30. Which one of the following Committees is described as the 'twin sister' of the Estimates Committee?
a. Public Accounts Committee
b. Committee on Public Undertakings
c. Departmental Standing Committee
d. Privilege Committee
31. Potato is a ?
a. Root
b. Stem
c. Bud
d. Fruit
32. English education was introduced in India by
a. Curzon
b. Macaulay
c. Dalhousie
d. Bentick
33. Short term contractions and expansions in economic activity are called $\qquad$
a. Expansions b.
Recession
c. Deficits
d. The business cycle
34. Which one of the following region is most rich in coal deposits?
a. Bramhaputra Valley
b. Damodar Valley
c. Mahanadi Valley
d. Godavari Valley
35. Rainfall caused by intense evaporation in equatorial areas is called $\qquad$
a. Orographic rainfall
b. Cyclonic rainfall
c. Frontal rainfall

## d. Convectional rainfall

36. Haematopoiesis take place in $\qquad$
a. Lungs
b. Pancreas
c. Liver
d. Bone marrow
37. $\qquad$ is a hormone that regulates the amount of glucose in the blood
a. Glucogen
b. Thyroxine
c. Oxytocin
d. Insulin
38. Wall Street collapse led to $\qquad$
a. World War II
b. Recession
c. U.S. attack on Iraq
d. Great Depression
39. Gandhara Art is the combination of
a. Indo-Roman
b. Indo-Greek
c. Indo-Islamic
d. Indo - China
40. If electric resistance is to be decreased, then the number of resistances should be connected in
a. Series
b. Parallel
c. Mixed arrangement
d. None of these
41. Related to computers, what is 'Wetware'?
a. Computer programs
b. Circuitory
c. Human brain
d. Chemical storage devices
42. Indira Goswami, the famous editor, poet, scholar and writter won the Jnanpith Award in which
a. Bengali
b. Odia
c. Assamese
d. Hindi
43. Ultraviolet radiation in the stratosphere is absorbed by
a. $\mathrm{SO}_{2}$
b. Ozone
c. Oxygen
d. Argon
44. All isotopes of the same element have
a. different atomic numbers and different atomic mass
b. different atomic numbers and the same atomic mass
c. the same atomic number but different atomic masses
d. the same atomic number and the atomic mass
45. Nitric acid does not react with
a. Gold
b. Copper
c. Zinc
d. Iron
46. Nandadevi peak is located in $\qquad$ State
a. Himachal Pradesh
b. Uttarakhand
c. Uttar Pradesh
d. Sikkim
47. Which one of the following industries is known as 'Sunrise Industry'?
a. Iron \& Steel
b. Cotton Textile
c. Information Technology
d. Tea \& Coffee
48. The material used in electric heater is...
a. Tungsten
b. Nichrome
c. Brass
d. Steel
49. Pellagra and Scurvy are caused by which pair of vitamin deficiency
respectively
a. Vitamin C and Vitamin D
b. Vitamin B-12 and Vitamin C
c. Vitamin C and Vitamin A
d. Vitamin A and Vitamin B-12
50. Who appoints the Finance Commission in India?
a. Governor, R.B.I.
b. CAG of India
c. President of India
d. Central Finance Minister

## Mathematics

51. A can do a certain job in 12 days. $B$ is $60 \%$ more efficient than $A$. Then $B$ can do the same piece of work in
a. 8 days
b. $7 \frac{1}{2}$ days
c. $6 \frac{1}{4}$ days
d. 6 days
52. A rectangle with one side 4 cm is inscribed in a circle of radius 2.5 cm . The area of the rectangle is:
a. $8 \mathrm{~cm}^{2}$
b. $12 \mathrm{~cm}^{2}$
c. $16 \mathrm{~cm}^{2}$
d. $\quad 20 \mathrm{~cm}^{2}$
53. A merchant marked cloth at Rs. $50 /$ metre. He offers 2 successive discounts of $15 \%$ and $20 \%$. The net price/metre is:
a. ${ }^{`} 32.50$
b. `Rs. 42.50
c. $\begin{aligned} & \\ & 34.00\end{aligned}$
d. ${ }^{-} 40.00$
54. 3 brothers divided Rs. 1620 among them in such a way that the share of second is equal to $5 / 13$ of share of other two, combined. What is the share of the second one?
a. ${ }^{`} 1170$
b. ${ }^{`} 450$
c. $\begin{array}{ll} \\ 540\end{array}$
d. `500
55. A dealer marks his goods $20 \%$ above their cost prices. Then, he allows such a discount on the marked price so that he makes a profit of $8 \%$. The rate of discount is:
a. 12\%
b. $10 \%$
c. $6 \%$
d. $4 \%$
56. The salary of a person is reduced by $20 \%$. To restore the previous salary, his present salary is to be increased by
a. $20 \%$
b. $25 \%$
c. $17.5 \%$
d. $22.5 \%$
57. Two buses travel to a place at $45 \mathrm{~km} / \mathrm{hr}$ and $60 \mathrm{~km} / \mathrm{hr}$ respectively. If the second bus takes $51 / 2$ hours less than the first for the journey, the length of the journey is:
a. 900 km
b. $\quad 945 \mathrm{~km}$
c. 990 km
d. $\quad 1350 \mathrm{~km}$
58. If $\left(x+\frac{1}{x}\right):\left(x-\frac{1}{x}\right)=5: 3$, the value(s) of $x$ is/are
a. $\pm 1$
b. $\pm 2$
c. $\pm 3$
d. 0
59. An exterior angle of a triangle is $115^{\circ}$ and one of the interior opposite angle is $45^{\circ}$. Then the other two angles are
a. $65^{\circ}, 70^{\circ}$
b. $\quad 60^{\circ}, 75^{\circ}$
c. $45^{\circ}, 90^{\circ}$
d. $\quad 50^{\circ}, 85^{\circ}$
60. In a $\triangle A B C, \angle A+\angle B=75^{\circ}$ and $\angle B+\angle C=140^{\circ}$, then $\angle B$ is
a. $40^{\circ}$
b. $35^{\circ}$
C. $55^{\circ}$
d. $45^{\circ}$
61. The value of $\left(1+\tan ^{2} \theta\right)\left(1-\sin ^{2} \theta\right)$ is
a. 2
b. 1
c. -1
d. -2
62. If $4 x^{2}-12 x+k$ is a perfect square, then the value of $k$ is
a. 2
b. 9
c. 12
d. 10
63. $\left(113^{2}+115^{2}+117^{2}-113 \times 115-115-117-117 \times\right.$ $113)$ is equal to
a. 0
b. 4
c. 8
d. 12
64. The average of runs scored by a cricketer in his 99 innings is 99 . How many runs will he have to score in his $100^{\text {th }}$ innings so that his average of runs in 100 innings may be 100?
a. 100
b. 99
c. 199
d. 101
65. If $r \sin \theta=1, r \cos \theta=\sqrt{3}$ then the value of $r^{2} \tan \theta$
a. 4
b. $\frac{1}{\sqrt{2}}$
c. $\frac{4}{\sqrt{3}}$
d. $4 \sqrt{3}$
66. If $p^{3}-q^{3}=(p-q)\left((p-q)^{2}+x p q\right)$ then value of $x$ is
a. 1
b. -1
c. 3
d. 2
67. If $\left(a+\frac{1}{a}\right)^{2}=3$, then the value of $a^{18}+a^{12}+a^{6}+1$ is
a. 3
b. 1
c. 0
d. 2
68. The top of a broken tree touches the ground at a distance of 15 m from its base. If the tree is broken at a height of 8 m from the ground, then the actual height of the tree is
a. 17 m
b. 20 m
c. 25 m
d. 30 m
69. In $\triangle P Q R$, straight line parallel to the base $Q R$ cuts $P Q$ at $X$ and $P R$ at $Y$. If $P X: X Q=5: 6$, then the $X Y: Q R$ will be
a. 5:11
b. $6: 5$
c. $11: 6$
d. $11: 5$
70. A man borrowed some money from a private organisation at $5 \%$ simple interest per annum. He lended this money to another person at $10 \%$ compound interest per annum, and made a profit of $` 26,410$ in 4 years. The man borrowed
a. 200000
b. 150000
c. 132050
d. 100000
71. From two points, lying on the same horizontal line, the angles of elevation of the top of the pillar are $\theta$ and $\varphi(\theta<\varphi)$. If the height of the pillar is ' $h$ ' and the two lie on the same sides of the pillar, then the distance between the two points is
a. $\mathrm{h}(\tan \theta-\tan \varnothing) \mathrm{m}$
b. $\mathrm{h}(\cot \varnothing-\cot \theta) \mathrm{m}$
c. $\mathrm{h}(\cot \theta-\cot \varnothing) \mathrm{m}$
d. $\mathrm{h}-\frac{\tan \theta \tan \varnothing}{\tan \varnothing-\tan \theta} \mathrm{m}$
72. The Bar graphs represents the number of road accidents due to bus and car during the years 2008 2013. Study the graph and answer the questions.


The total number of road accidents in the year 2009, 2011 and 2013 combined together is
a. 180000
b.
110000
c. 70000
d. 160000
73. The Bar graphs represents the number of road accidents due to bus and car during the years 2008 2013. Study the graph and answer the questions.


The ratio of the road accidents due to Bus in the year 2008 to that by Car in the year 2012 is
a. 2:1
b. 1:2
c. $2: 3$
d. $3: 4$
74. The Bar graphs represents the number of road accidents due to bus and car during the years 2008 2013. Study the graph and answer the questions.


The respective ratio between the accidents by cars in the year 2012, 2010 and 2009 is
a. $2: 5: 4$
b. $4: 5: 4$
c. $4: 3: 2$
d. 4:5:2
75. The Bar graphs represents the number of road accidents due to bus and car during the years 2008 2013. Study the graph and answer the questions.


The ratio of the averages of the road accidents due to Bus to that by Car in the year 2008, 2011 and 2013 is
a. 4:5
b. $5: 4$
c. $5: 1$
d. 1:4

## English

76. In the following question, out of the four alternatives, choose the word which best expresses the meaning of the given word and click the button corresponding to it.
LETHARGIC
a. ENERGETICb.
LAZY
c. LETHAL
d. LEGAL
77. In the following question, out of the four alternatives, choose the word which is opposite in meaning to the given word and click the button corresponding to it. MALLEABLE
a. TEACHABLE
b. INTRACTABLE
c. MANAGEABLE
d. PLIABLE
78. Four words are given, out of which only one word is spelt correctly. Choose the correctly spelt word and click the button corresponding to it.
a. Persemonious
b. Persimonoius
c. Parsemonious
d. Parsimonious
79. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.
Sooner had he come (A)/ his colleagues (B)/ organised a get together (C)/ No Error (D)
a. A
b. B
c. C
d. D
80. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.
I enjoyed during (A)/ my tenure (B)/ at Shimla (C)/ No error (D)
a. A
b. B
c. C
d. D
81. In the following questions, one part of the sentence may have an error. Find out which part of the sentence has an error and click the button corresponding to it. If the sentence is free from error, click the "No error" option.
The Government offered him (A)/ clerical job (B)/ but he turned it over (C) / No error (D)
a. A
b. B
c. C
d. D
82. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.
After a noisy and tumultuous supper, we $\qquad$ for the day.
a. retirement b.
retiring
c. retired
d. retire
83. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.
The villager cried $\qquad$ his voice for help
a. on the top of
b. in the top of
c. from the top of
d. at the top of
84. The sentences given with blanks are to be filled with an appropriate word(s). Four alternatives are suggested for each question. For each question, choose the correct alternative and click the button corresponding to it.
Simon teaches children $\qquad$ water colour painting
a. the art on
b. the art in
c. the art by
d. the art of
85. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.
Be down with
a. Suffering from
b. In grief with
c. In pain with
d. Aching with
86. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.
Fair - weather friend
a. Honest only when easy and convenient
b. Truthful only when easy and convenient
c. Supports only when easy and convenient
d. Temporary only when easy and convenient
87. In each of the questions, four alternatives are given for the Idiom/Phrase. Choose the alternative which best expresses the meaning of the Idiom/Phrase and click the button corresponding to it.
Pull together
a. Become friend's
b. Work harmoniously
c. Be successful
d. Live happily
88. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.
A place where soldiers live
a. Tanks
b. Shacks
c. Ordnance Depots
d. Barracks
89. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.
A man who collects old and new coins.
a. Geologist
b. Numismatist
c. Archaeologist
d. Zoologist
90. Out of the four alternatives, choose the one which can be substituted for the given words/sentences and click the button corresponding to it.
Regular users of places/restaurant etc.
a. Client
b. Clientele
c. Often
d. Usage
91. A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".
This material is not much enough for me
a. not more enough
b. not so much enough
c. not enough
d. No improvement
92. A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".
This is a change of my usual work
a. from my usual work
b. for my usual work
c. in my usual work
d. No improvement
93. A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct
alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".
Maharana Pratap killed many enemy soldiers through his sword.
a. by his sword
b. with his sword
c. across his sword
d. No improvement
94. A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".
Everyone hoped of good weather on the day of the wedding
a. for
b. at
c. about
d. no improvement
95. A sentence/a part of the sentence is underlined. Four alternatives are given to the underlined part which will improve the sentence. Choose the correct alternative and click the button corresponding to it. In case no improvement is needed, click the button corresponding to "No improvement".
He asked the child to go and play with some others children.
a. some other's children
b. some others
c. some other
d. No improvement
96. A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.
Two men were once walking along a forest path, talking of courage and loyalty. The bigger one, who had a gun, was boasting of his own bravery and fidelity, when suddenly a large bear came from behind a rock close in front of them, and stood in their way growling angrily. The boaster fled to the nearest tree, dropped his gun, and climbed to a safe place without thinking of his poor friend. The latter flung himself upon his face as though dead. The bear smelt his body, turned him over, licked his face, and supposing him to be dead, went on its way leaving him unhurt.
The other man came down from the tree, and going to his friend said "Well, what secrets did he whisper so quietly in your ear?". To which the little man, who owed his life to his own presence of mind and not to the boasted bravery and fidelity of his companion, replied, "why, he said, 'put not your trust in braggarts,' and I shall take his advice."

What were the two men talking about while walking along the forest path?
a. About their wives and children.
b. About money and fame.
c. About friendship and enjoyment.
d. About courage and loyalty.
97. A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.
Two men were once walking along a forest path, talking of courage and loyalty. The bigger one, who had a gun, was boasting of his own bravery and fidelity, when suddenly a large bear came from behind a rock close in front of them, and stood in their way growling angrily. The boaster fled to the nearest tree, dropped his gun, and climbed to a safe place without thinking of his poor friend. The latter flung himself upon his face as though dead. The bear smelt his body, turned him over, licked his face, and supposing him to be dead, went on its way leaving him unhurt.
The other man came down from the tree, and going to his friend said "Well, what secrets did he whisper so quietly in your ear?". To which the little man, who owed his life to his own presence of mind and not to the boasted bravery and fidelity of his companion, replied, "why, he said, 'put not your trust in braggarts,' and I shall take his advice."
What is the meaning of the word "fidelity"?
a. Muscle
b. Strength
c. Faithfulness
d. Courage
98. A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.
Two men were once walking along a forest path, talking of courage and loyalty. The bigger one, who had a gun, was boasting of his own bravery and fidelity, when suddenly a large bear came from behind a rock close in front of them, and stood in their way growling angrily. The boaster fled to the nearest tree, dropped his gun, and climbed to a safe place without thinking of his poor friend. The latter flung himself upon his face as though dead. The bear smelt his body, turned him over, licked his face, and supposing him to be dead, went on its way leaving him unhurt.
The other man came down from the tree, and going to his friend said "Well, what secrets did he whisper so quietly in your ear?". To which the little man, who owed his life to his own presence of mind and not to the boasted bravery and fidelity of his companion,
replied, "Why, he said, 'put not your trust in braggarts,' and I shall take his advice."
After seeing the bear, what happened to the boaster?
a. He fled home.
b. He hid himself behind the rock.
c. He hid himself behind a shed.
d. He fled and climbed up the nearest tree.
99. A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.
Two men were once walking along a forest path, talking of courage and loyalty. The bigger one, who had a gun, was boasting of his own bravery and fidelity, when suddenly a large bear came from behind a rock close in front of them, and stood in their way growling angrily. The boaster fled to the nearest tree, dropped his gun, and climbed to a safe place without thinking of his poor friend. The latter flung himself upon his face as though dead. The bear smelt his body, turned him over, licked his face, and supposing him to be dead, went on its way leaving him unhurt.
The other man came down from the tree, and going to his friend said "Well, what secrets did he whisper so quietly in your ear?". To which the little man, who owed his life to his own presence of mind and not to the boasted bravery and fidelity of his companion, replied, "Why, he said, 'put not your trust in braggarts,' and I shall take his advice."

What made the bear go away after examining the man?
a. The bear thought the man was dead.
b. The bear could not stand the bad odour of the man.
c. The bear did not want to eat the man.
d. The bear heard a noise and was scarred.
100. A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the four alternatives and click the button corresponding to it.
Two men were once walking along a forest path, talking of courage and loyalty. The bigger one, who had a gun, was boasting of his own bravery and fidelity, when suddenly a large bear came from behind a rock close in front of them, and stood in their way growling angrily. The boaster fled to the nearest tree, dropped his gun, and climbed to a safe place without thinking of his poor friend. The latter flung himself upon his face as though dead. The bear smelt his body, turned him over, licked his face and
supposing him to be dead, and went on its way leaving him unhurt.
The other man came down from the tree, and going to his friend said "Well, what secrets did he whisper so quietly in your ear?". To which the little man, who owed his life to his own presence of mind and not to the boasted bravery and fidelity of his companion, replied, "Why, he said, 'put not your trust in braggarts,' and I shall take his advice."
What saved the little man?
a. The aid from the villagers
b. His friend's bravery
c. His own presence of mind
d. His own courage

## SSC Mock Test-1 ANSWERS KEY

## Reasoning

1. (c)
(c) $\quad 2 . \quad$ (a) $\quad 3 . \quad$ (b)
(a)
(b) 6 .
(d) $7 . \quad$ (b)
2. 
3. 

(b) 9 .
(a) 10 .
(a) 11 .
(c) 12
(c) 13 .
(c) 14 (b)
(d) 16
(b) 17 .
(a) 18 .
(b) 19 .
(d) 20 .
(d) 21 .
(d)
22. (b) 23.
(d) 24 .
(a) 25 .
(c)

## General Knowledge

$\begin{array}{lllllllllllll}26 . & \text { (b) } 27 . & \text { (d) } 28 . & \text { (d) } 29 . & \text { (a) } & 30 . & \text { (a) } & 31 . & \text { (b) } & \text { (b) } & \text { (b) }\end{array}$
33. (d) 34.
(b) 35 .
(d) 36 .
(d) 37 .
(d) 38 .
(d) 39 (b)

40
(b) 41 .
(c) 42 .
(c)
43.
(b)
44.
(c) 45 .
(a) 46. (b)
47.
(c) 48 .
(b) 49 .
(b) 50 .
(c)

## Mathematics

51. 


58.
(b) 52 .
(b) 53 .
$\begin{array}{lll}\text { (c) } \quad 54 . & \text { (b) } 55\end{array}$
(b) 56 .
(b) 57. (c)
65.
(a) 60 .
(b)
(b) 62 .
(b) 63 .
(d) $64 . \quad$ (c)
(c) 66 .
(c) 67 .
(c)
68. (c) 69 .
(a) 70 .
(d) $71 . \quad$ (c)
72. (a)
(a) 73 .
(d) 74 .
(b)
75.
(b)

## English

| 76. | (b) | 77. | (b) | 78. | (c) | 79. | (a) | 80. | (a) | 81. | (c) | 82. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 83. | (d) | 84. | (d) | 85. | (a) | 86. | (c) | 87. | (b) | 88. | (d) | 89. |
| 90. | (b) | 91. | (c) | 92. | (a) | 93. | (b) | 94. | (a) | 95. | (b) | 96. |

97. 

(c) 98 .
(d) 99 .
(a) 100 .
(c)

