PART-A (General knowledge+ Reasoning and Analytical Ability)

1. The world's first woman Prime Minister was

1 Smt Indira Gandhi
2.Smt Benazir butto

3 SmtSirimavoBandarnaike
4. Sarojini Naidu
2. Maximum harm to a tree is caused by

1 Lost of half of its leaves
2. Lost of all its leaves

3 Lost of half of its branches
3. Lost of its bark
3. Which is the largest tiger reserve in India

1. Nagarjuna
2.Manas
2. Pench
3. Corbett
4. Booker Prize is given in the field of
5. Medicine
6. Adventure
7. Fiction Writing
8. Science
9. In which state a person elected to the Legistrative Assembly for normal period of 6 years
10. Sikkim
11. Mizoram
12. Arunachal Pradesh

4 Jammu \& Kashmir
6. A Person climbing the Hill bends forward in order to

1. to avoid slipping
2.to increase Speed
2. to reduce fatigue
3. To increase stability
4. Which one of the following is not a constitutional body?
5. Election Commission
6. Finance Commission
7. Central Vigilance
8. Central Administrative Tribunal
9. World Postal day celebrated on
10. Sept-9 2. Oct-9 3.Nov-9 4. Dec-9
9.Mutual funds are regulated in India by which among the following?
11. RBI
12. SEBI
3.Stock exchanges
13. RBI and SEBI both
14. Highest Runs scorer in One day International cricket is
15. Sehwag
16. Sachin
3.Jayasurya
4.Dhoni
17. Find the wrong number in the series $7,28,63,124,215,342,511$
18. 7
19. 28
3.124
20. 215

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12. Arrange the following in the meaningful order
13. Paper 2. Library 3. Author 4. Book 5. Pen
14. $2,4,3,5,12$. 3,2,1,5,4 3 . 3,5,1,4,2 4. 5,1,3,4,2
15. If 1 is coded as $S, 5$ is coded as $\%, 6$ is coded as $«, 3$ is coded as,+ 7 is coded as \# and 4 is coded as? What will be the correct form of the number 435671?
16. $?+\%$ « \# S
2.?+ \% S \# «
3.?+ « \% \# S
4.S \# « \% + ?
17. Choose the word from the given alternatives that belongs to the same group potato: Carrot :: Raddish : ?
18. Tomato
19. Cabage
20. Seasame
21. Groundnut
22. $P$ is taller than $Q, Q$ is taller than $R$ and $S$ is taller than $P$, who is the tallest among them
23. R 2. Q 3.S 4.P
24. In the follwoing, the group of letters should not contain more than two vowels. which of the groups conforms to this Rule
25. JKAPIXU
26. BDEJOLY

## 3. PRAQEOS

4. ZIERAM
5. Harsha position in a row is thirteenth from the front side and sixth from the backside. How many persons are standing in the row
1.17
6. 18
3.19
4.20
7. In a certain code language MEDAK is coded as 69281 and TOOPRAN as 3557084 . How is PAPANNAPET written in this code
8. 79795512342.7878448793 3. 56568865934.8585228793
9. Cow is related "Calf" in the same way as Horse is related
10. Race 2. Stable 3. Ride 4. Cort
11. If the animals which can walk are called swimmers, animals who crawl are called flying, those living in water are called snakes, and those which fly in the sky are called hunters, then what will a lizard be called Ans: 3
12. Swimmers 2. Snakes 3. Flying 4.hunters
13. Pointing out to a lady a girl said "She is the daughter-in-law of the grandmother of my Fathers only son". How is the lady related to the girl
14. Sister-in-Law 2. Mother 3.Aunt 4. Mother-in-Law
15. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?
16. Radish 2.Carrot 3.Garlic 4. Gourd
17. If a man is called as girl, girl is called as woman, woman is called as boy, boy is called as butler and butler is called as rogue, who will serve in a restaurant
18. Butler 2. Girl 3.Woman 4. Rogue
19. Vishnu walked 10 m . towards the East, turned right and walked another 15 m . Then he turns leftand walks 3 m . He finally takes a left turn and walked 6 m . Which direction is he facing now?
1.East 2.North 3.West 4. South
20. Which letter in the alphabet is as far from C as Q is from X
1.K 2. J 3. L4. P

PART-B (ARITHMETIC)
26-28. What should come in place of the question mark (?) in the following questions?
26. $1595 \div 25 \times 36.5=$ ?
1.24592 .23293 .23594 .2429
27. $99.99+666.66=$ ?

1. 728.592 .766 3.766.65 4.676.95
2. $45 \times 390 \div 26=$ ?
3. 6452.6753 .7654 .745
29.The Sum of the square of two numbers is 80 and the square of their difference is 36 . The product of two numbers is
1.22 2. 443.204 .40
4. If $1 / 3.718=0.2689$ then the value of $1 / 0.0003718$ is
5. 2629 2. 2.689 3. 2689 4. 0.2689
6. Five-sixth of a number is 720 . What will $45 \%$ of that number be?
7. 346.6 2.388.8 3.392.2 4.344.4
8. In a box, there are 50 paisa, 25 paisa and 10 paisa coins in the ratio of $3: 6: 5$. If the total value of the amount is Rs 154 , find the total number of coins
9. 6162.5263 .7164 .516
10. P, Q and R invested Rs. $45,000 /-$, Rs. $70,000 /-$ and Rs. $90,000 /-$ respectively to start a business.

At the end of two years, they earned a profit of Rs.1, 64,000/-. What will be Q's share in theprofit?

1. Rs.56, 000/- 2. Rs.36, 000/- 3.Rs. 72, 000/-4. Rs.64, 000/-

34 In a college the ratio of the number of Boys to Girls is $8: 5$. If there are 160 girls, the total number of students in the college is
1.100 2. 250 3. 2604.416

35 The price of sugar is increased by $20 \%$. By what $\%$ should a family reduce its consumption of sugar so as to maintain the same expenditure on sugar

1. $20 / 6 \%$ 2. $100 / 3$ \% $3.50 / 3 \% 4.80 / 6 \%$

36 A's salary is $20 \%$ less than B's Salary. By how much percent is B's salary more than A's?

1. 352.203 .254 .33
2. A student has to secure $40 \%$ marks to pass. He gets 178 marks and fails by 22 marks. The maximum marks are
1.450 2. 5003.5204 .600
3. A horse worth Rs 9000 is sold by A to B at a $10 \%$ loss. B sells the horse back to A at $10 \%$ gain. The result is
4. A makes no profit or loss 2. B gains Profit Rs 900
5. A loss by Rs 900 4. A loses by Rs 800
6. By selling a radio for Rs 1125 a man loses $25 \%$. For how much should he sell it to gain $20 \%$
7. Rs 900 2. Rs 1800 3. Rs 36004 . Rs 6000
8. . The compound interest on Rs 30000 at $7 \%$ per annum for a certain time is Rs 4347 . The time is

## 1. 2 years 2.3 Years 3.4 Years 4.5 years

41. Simple interest on a sum at $4 \%$ per annum for 2 years is Rs. 80 . The compound interest on the same for the same period is
42. Rs 81.60 2. Rs 160 3.Rs 1081.60 4. None
43. A and B can do a piece of work in 12 days. B and C in 15 days. C and D in 20 days. A alone can do
the work in
44. 24 days 2 . 30 days 3.35 days 4.40 days
45. The average monthly salary paid to 75 employees in a company is Rs 1420 . The average salary of 25 of them is Rs 1350 and that of 30 others is Rs 1425. The average salary of the remaining employees is
46. Rs1350 2. Rs 14253.1500 4.Rs 1420
47. . The average age of 40 students of a class is 15 years. When 10 new students are admitted, the average is increased by 0.2 years. The average of new student is
48. 15.2 yrs 2.16 yrs 3.16 .2 yrs 4.16 .4 yrs
49. A boy goes to his school from his house at a speed of $3 \mathrm{~km} / \mathrm{hr}$ and returns at a speed of $2 \mathrm{~km} / \mathrm{hr}$. If he takes 5 hours in going and coming, the distance between his house and school is:
50. 8.5 km 2.5 .5 km 3.6 km 4.9 km
51. A man is 24 years older than his son. In two years, his age will be twice the age of his son. The present age of the son is
52. 24 years 2.26 years 3.28 years 4.22 years
53. A train speeds past a pole in 20 seconds and speed is past a platform 100 metres in length in 30 seconds. What is the length of the train?
54. 100 metres 2.150 metres 3.150 metres 4.200 meters
55. Sixteen men can complete a work in twelve days. In how many days will twenty-four men complete the same work?
56. 4 days 2.8 days 3.6 days 4.3 days
57. A housing society has been allotted a square piece of land measuring 2550.25 sq . m . What is the side of the plot?
58. 52.65 m 2.50 .5 m 3.50 .65 m 4.50 .15 m
59. 3A shopkeeper charges $20 \%$ over the cost price. He allows his customers $10 \%$ off their bill for
cash payment. His net gain percentage is
60. $12 \%$ 2. $8 \% 3.10 \% 4.15 \%$

PART-C ( GENERAL ENGLISH)

51 In the following group of words, only one is wrongly spelt. Find the wrongly spelt word

1. Amateur 2.Embarrass 3 . Ignorance 4.Millenium
2. In the following group of words, only one is correctly spelt. Find the correctly spelt word
3. Definitely 2. Bureucracy 3. Consenses 4. Questionaire

Directions: 53-54. Choose the correct one word substitution
53. A person who travels to a sacred place as an act of religious devotions

1 Hermit 2. Pilgrim 3 Saint 4 Merchant
54. A house for storing grains

1 Cellar 2. Store 3.Godown 4. Granary
Directions: 55-56: Choose the word which is most opposite in meaning to the word for the below.
55. INNOCENT

1. Sinful 2. Guilty 3. deadly 4. Corruption
2. EMBRACE
3. Suspect 2 harm 3. Reject 4. Hurt

Directions: 57-58: Choose the word which is most same in meaning to the word for the below.
57. FALSE

1. Defective 2. Untrue 3. Incorrect 4. Inaccurate
2. EAGER
3. Clever 2. Enthusiastic 3 curious 4. Devote

Directions: 59-60 Fill in the blanks with suitable form of verbs given in the brackets
59. The bell $\qquad$ (ring) and the children are all in the class

1. rang 2 . Ringing 3 . is rang 4. ringed
2. we $\qquad$ (live) in this farm since 1981
3. were living
4. have been living
5. lived
6. live
7. Arrange the list of nouns in order of their greatness
word, sentences, letter, paragrapgh, phrase

1 letter, word, sentence, phrase, paragraph
2 word, sentence, , letter, phrase, paragraph

3 paragraph,phrase, sentences,word, letter
4 phrase, paragraph, \sentence, word, letter
62. 'The heading' in writing a letter includes?

1) the greeting
2) the writer's address
3) the address of the person to whom you are writing
4) the writers address and date
63. Choose the appropriate question to get the reply. I am from Delhi.
1) Where you are from?
2) Where are you from?
3) Where do you from?
4) From where do you come?
64. She saw me. The negative form of the sentence is---
1) She don't see me
2) She is not seen me
3) She doesn't see me
4) She didn't see me

Directions: 65-66 Ccomplete the sentence by choosing the correct answers
65. An Aeroplane

1. Hoops 2. Zooms 3. Swings 4. Chugs
2. A whip $\qquad$
3. cracks
4. Roars
5. rings
6. bangs

Directions: 67-68. Correct the sentences by checking the underlined word
67. I met a student who hate mathematics

1 hating
2. hated
3. hates
4. will hate
68. Abhinay is senior than meghana by 2 yeras

1. senior to
2. senior as
3. senior than
4. None
5. choose the correct part of speech for the underlined words

Rama was blind too

1. Adjective, adverb
2. adjective, verb
3. adverb, adjective
4. verb, Adjective

Directions: 70-71 Fill in the blanks with appropriate articles
70. I saw $\qquad$ boy and $\qquad$ girl riding on $\qquad$ ass

1 A. a,a,a
2. a, the, a
3. $a, a, a n$
4. the,the, the
71. Sri Lanka is $\qquad$ Island in $\qquad$ Indian ocean

1. the, the
2. an, $a$
3. an, the
4. the, a

Directions: 72-75 Read the following passage and answer the questions
Snake charmers present a very colourful picture, but the reality of their own life is quite grim. They wander in many places displaying yheir skills but due to new forms of entertainment, their earnings have gone down. With a little planning, their skill can be used for their better livelihood. They are very skilled in tracking and catching snakes. They can easily obtain snake poison which is used in the preparation of some medicines. They are also aware of medicinal plants which can be used for providing remedies for snake bite. They can be involved in breeding snakes in captivity to obtain their skins. This will help to check the illegal trade in snake skins for which many snakes are killed. This will prevent cruelty to snakes.
72. What are snake charmers skilled in?

1. in killing snakes

2 in cooking snakes
3. in catching snakes
4. in eating snakes
73. How do snake charmers earn their living?

1. By displaying their skills

2 by catching snakes
3. by killing snakes 4. by begging
74. What type of life do snake charmers lead in the present time?

1. They live a happy life
2. They live a life of $\sin$
3. They live a hard life
4. They live like snakes
5. How do we obtain snake skins?
6. By killing snakes
2.By breeding snakes in captivity
7. By arresting snake charmers
8. By feeding the snakes on milk

Answers
$1-3,2-2,3-1,4-3,5-4,6-4,7-3,8-2,9-2,10-1,11-2,12-3,13-1,14-4,15-3,16-4,17-2,18-2,19-4,20-$
$3,21-2,22-4,23-4,24-25-2,26-2,27-3,28-2,29-1,30-1,31-2,32-1,33-1,34-4,35-3,36-3,37-2,38-4,39-2,40-$
$1,41-1,42-2,43-3,44-2,45-3,46-4,47-4,48-2,49-2,50-2,51-4,52-1,53-2,54-4,55-2,56-3,57-2,58-3,59-1$, $60-3,61-1,62-4,63-2,64-4,65-2,66-1,67-3,68-1,69-1,70-3,71-3,72-3,73-1,74-3,75-2$

