## SOLVED PAPER

## Asst. Information Officer/ Assistant/Auditor

1.Choose theword which bestexpress the meaning of given word? Infrequent:

## (A) never <br> (C) rare

(B) usual
(D) sometimes
. Choose the word which is the exact opposite of the given word? Confess:
(A) 'deny
(B) refuse
(C) contest 3. Siya runs faster than Jiya. Lily runs faster than Siya. Jiya runs faster
(A) true
(B) false
(C) both true and false
(D) uncertain
4. Kiran walk 5 km towards east and then turns left and walks 6 km againheturns rightandwalks 9 km finally he turns to his right and walk 6 km . How far is he from the starting point?
(A) 26 km
(B) 21 km
(C) 14 km
(D) 9 km
(D) $2^{96}+1$
than Lily. If the first two
statements are true, thie third
same as:
$\begin{array}{ll}\text { (A) } 4 \% \text { of a } & \text { (B) } 5 \% \text { of a }\end{array}$

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(C) $20 \%$ of a
(D) none of these 75 is :
6. It is being given that $2^{32}$ is (A) 9000
completely divisible by a whole (B) 9400
number Which of the following (C) 9600
(C) 9600
numbers is completely divisible by
this number?

## (A) $2^{16}+1$ <br> (B) $2^{16}-1$ <br> (C) $7 \times 2^{23}$

9. $\overbrace{14,28,20,40,32.64}$

What number should
(A) 52
$\begin{array}{ll}\text { (B) } 128\end{array}$
(C) 96
(D) 56
8. Two bus tickets from city A to $B$ and three tickets from city A to C costs Rs. 90 but three tickets from city A to B and two tickets from city Ato C costs Rs. 85, What are the fares for cities $B$ and $C$ from $A$ ?

The greatest number of four digit which is divisible by $15,25,40$ and
(A) Rs. 10, Rs. 20
(C) Rs. 15, Rs. 14 says "if you reverse my own age the figure represents my husbands age, he is ofcourse senior to me and the difference between our ages is one-eleventh of their

## sum". The woman's age is

$\begin{array}{ll}\text { (A) } 24 \text { years } & \text { (B) } 34 \text { years }\end{array}$
(C) 45 years
(D) 35 years
11. A waiter's salary consists of his
(D) Rs. 20, Rs. 10
histips were $5 / 4$ of his salary. What fraction of his income came from
tips?
(A) $4 / 9$
(B) $5 / 4$
(C) $5 / 8$
(D) $5 / 9$

12 A man complete a journey in 10 hours. He travels first half of the journey at the rate of $21 \mathrm{~km} / \mathrm{hr}$ and second half at the rate of $24 \mathrm{~km} / \mathrm{hr}$. Find the total journey in km ;

## (A) 220 km

(B) 224 km
(C) 230 km
(D) 234 km

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13. A and B can complete a work in 15
days and 10 days respectively. They
started doing the work together but after 2 days $B$ had to leave and A alone completed the remaining work. How many days more will A take to finish the work?

| (A) 10 | (B) 8 |
| :--- | :--- |
| (C) 12 | (D) 15 |

14. The length of the bridge, which a

The length of the bridge, which a
train 130 meters long and travelling at $45 \mathrm{~km} / \mathrm{hr}$ can cross in 30 seconds is:
(A) 245
(B) 225
$\begin{array}{ll}\text { (C) } 245 & \text { (D) } 250 \\ \text { 15. If one third of one fourth of a }\end{array}$ number is 15 , then four tenth of that number is

| (A) 72 | (B) 70 |
| :--- | :--- |
| (C) 60 | (D) 62 |

16. The angle between the minute The angle between the minute
hand and the hour hand of a clock when the time 4.20 is
(A) $0^{\circ}$
(B) $10^{\circ}$
17. The curved surface area of a cylindrical pillar is $264 \mathrm{~m}^{2}$ and its volume is $924 \mathrm{~m}^{3}$. Find the ratio of its diameter to its height?

## (A) $3: 7$

(B) $7: 6$
(D) $7: 3$
18. Today is Monday. After 61 days it will be
$\begin{array}{ll}\text { (A) Wednesday } & \text { (B) Saturday }\end{array}$
(C) Tuesday
(D) Thursday
19. Find odd man out:
$8,27,64,100,125,216,343$
(A) 125
(B) 27
0.The followin
elation ordshave a certain
pair which has the relationship
Distance:mile:
(A) liquid: litre
(B) bushel: corn
(C) weight: scale
(D) fame: television
21. Wind glasses of vehicles are made
(A) Fibre Glass
(B) Borosilicate Glass
(C) Flint Glass
(D) Safety Glass
22.Fuel with highest calorific value is

| (A) Methane | (B) Biogas |
| :--- | :--- |
| (C) Hydrogen | (D) Petrol |
| 23. Lens used to rectify farsightedness : |  |
| (A) Concave (B) Convex |  |

$\begin{array}{ll}\text { (A) Concave } & \text { (B) Convex }\end{array}$
(C) Cylindrical (D) Biconcave
24. Government of India recently
declared an animal as National aquatic animal, for protecting aquatic life. Identify the animal:
(A) Whale
(B) Crocodile
(C) River Dolphin
(D) Indian Mackere
25. How many genes are present in
the human genome?
$\begin{array}{ll}\text { (A) } 1,00,000 & \text { (B) } 30,000\end{array}$
(C) 50,000
(D) 10,000
26. Joule/second is the unit of:
(A) Work
(B) Power
$\begin{array}{ll}\text { (B) Energy } & \text { (D) Force }\end{array}$ world's first self regulating fully artificial heart transplantation in December 2013?
(A) France
(C) China
(B) Germany
28. Find out the odd one :
(A) Zoological park
(B) Botanical Garden
(C) Seed Bank
(D) National Park
29. Who invented electric battery?
(A) Thomas Alva Edison
(B) Isaac Newton
(C) Alessandro Volta
(D) Michael Faraday
30. Which among the following is not
a monosaccharide?
$\begin{array}{ll}\text { (A) Lactose } & \text { (B) Glucose } \\ \text { (C) Fructose } & \text { (D) Galactose }\end{array}$
31. The World Environment Day is
$\begin{array}{ll}\text { (A) Mayб } & \text { (B) June } 22\end{array}$
(C) July 10
(B) June 22
(C) July 10
(D) June 5
32. Hari Prasad C
in which field :
(A) Tabla
(B) Flute
(C) Guitar

## 33. Which country shares

 est international boundary with India?(A) Myanmar
(B) Nepal 34. Soil which p
(D) Afghanistan
darban Area
(A) Alluvial soil
(C) Literate soil
(B) Red soil
(D) Black Soil Indian Navy :

## (A) INS Vikrant

(B) INS Tharangini
(C) INS Chakra
(D) INS Virat
36. 'JalMahal' situated in
$\begin{array}{ll}\text { (A) Jodhpur } & \text { (B) Udhaipur }\end{array}$
(C) Jaipur
(D) Raipur
37. Noutanki is the dance form of
which Indian state
(A) Manipur
(B) Uttar Pradesh
(C) Gujarath
(D) Punjab

RyN Gandian Institute of
Management is in :
(A) New Delhi
(B) Dehradun
(C) Shillong
(D) Hyderabad
39. Where was the 2010 winter Olympics held?
$\begin{array}{ll}\text { (A) USA } & \text { (B) Switzerland }\end{array}$
40. Who established Canada
40. Who established Bharathiya
Vidya Bhavan?
(A) P. Mithra
(B) Lala hardayal
(C) KM. Munshi
(D) Athma Ram Pandurang
(D) Athma Ram Pandurang
41. World Teachers Day is celebrat-

## ed on:

(A) September 5 (B) October 5
(C) September 20 (D) November 5
42. Who won the world Chess

Championship 2013?
(A) Magnus Carisen
(B) Vladimar Dyokovich
(C) Viswanathan Anand
(D) P. Harikrishnan
(C) Chairman of Rajya Sabha
43. Indian Prime Minister who (D) The Prime Minister
established National Diary
Development Board.
(A) Jawaharlal Nehru
(B) Narasimha Rao
(C) Morarji Desai
(D) Indira Gandhi
44. The First cyber forensic laboratory in India.
(A) Maharashtra
(B) Tripura
(C) Andra Pradesh
(D) Kerala
45. Who was the first Indian woman to receive Magsaysay award?
(A) Indira Gandhi
(B) Captain Lakshmi Sehgal
(C) Vandana Shiva
(D) Kiran Bedi
46. The first IS0 certified police sta-
tion in Kerala :
(A) Thiruvananthapuram
(B) Thrissur
(C) Ernakulam
(D) Kozhikkode
47. In which year Kuriakose Elias Chavara died?
(A) 1871
(B) 1873
(C) 1874
(D) 1881
48. The season of retreating mon-
(A) June-September
(B) December-February
(C) October-November
(D) March-May
49. In which year
member of ADB
(A) 1991
(B) 1966
(C) 1986
(D) 1996
(D) Deputy Chairman of Rajya Sabha
67. The Chief Election Commissioner holds office:
50. The first woman Keralite to The first woman Keralite to (A) for a period of six years
become a member of both Lok (B) during the pleasur
Sabha and Rajya Sabha
(A) Ammu Swaminathan
(B) Akkamma Cheriyan
(C) Annie Mascarene
(D) Suseela Gopalan
51. The author of the book 'Swaraj':
(A) Thushar Gandhi
(B) Aravind kejriwal
(C) Bal Thackaray
(D) Narendra Modi
operation the duration of okS Sab can be extended for a period of
(A) six months only
(B) six months at a time
(C) one year only
(D) one year at a time
63. Under which of the following articles of the Indian Constitution provisions for the creation and abolition of Legislative Councils in states are made?
$\begin{array}{ll}\text { (A) } 168 & \text { (B) } 169 \\ \text { (C) } 170 & \text { (D) } 171\end{array}$
64. What is the 171
qualification required age qualification required for a candidate to be elected as a
member of the Rajya Sabha?
(A) 25 years
(B) 30 years
$\begin{array}{ll}\text { (C) } 18 \text { years } & \text { (D) } 35 \text { years }\end{array}$
65 . Which one among the following was described by Dr. Ambedkar as the "heart and soul' of the Constitution?
(A) Right to freedom of speech and expression
(B) Right to equality
(C) Right to constitutional remedies
(D) Right against exploitation
66. Who among the following can

## preside but cannot vote in one of

 the Houses of Parliament?(A) Speaker of Lok Sabha
(B) Deputy Speaker of Lok Sabha
(C) Vice President of India
B) during the pleasure of the President
(C) for a period of five years
(D) for a period of six years or till the age of 65 years whichever is earlier
68. Who among the following was not a member of the Drafting Committe for the Constitution of India?
(A) T. Prakasam
(A) T. Prakasam
(B) Alladi Krishna swamy lyer
52.'Kuruva Island' is situated in: (D) N. Gopalaswami Iyengar
69. The $97^{\text {th }}$ amendment to the Constitution dealt with:
(A) The structure of Election
(B) Universalising Elementary

Education
(C) Anti defection
(D) The powers of Panchayati Raj
0. The age of retirement ofthejudges
of the High Courts is
$\begin{array}{ll}\text { (A) } 62 \text { years } & \text { (B) } 60 \text { years } \\ \text { (C) } 58 \text { years } & \text { (D) } 65 \text { years }\end{array}$
$\begin{array}{ll}\text { (C) } 58 \text { years } & \text { (D) } 65 \text { years } \\ \text { 71. Nowadays, companies }\end{array}$

## fire employs as they please.

$\begin{array}{ll}\text { (A) hair } & \text { (B) here }\end{array}$
(C) hire
(D) hear
72. The indirect form of the sentence
"How did you solve this problem?
the teacher asked the girl" is:
(A) The teacher asked the girl how she solved that problem
(B) The teacher asked the girl how she had solved that problem
(C) The teacher asked the girl how she has solved the problem
(D) The teacher asked the girl whether she had solved that problem
73. When 1 came to the railway

## station, the train had...........left.

$\begin{array}{ll}\text { (A) lately } & \text { (B) yet }\end{array}$
(C) earlier
(D) already
74. Which part of the following sentence is incorrect?
$\begin{array}{ll}\text { (A) The film } & \text { (B) that I watched }\end{array}$

## yesterday

(C) is about a young lady
(D) who was a famous actress
75. The wall was..........high that I
could not reach its top.
(A) so
(B) very
(C) too
(D) much
76. When Sunny arrived home his

## children:

(A) went to sleep
(B) had gone to sleep
(C) has gone to sleep
(D) was going to sleep
77. The expression 'Vox populi' means :
(A) popular hatred
(B) electoral verdict
(C) opinion poll
(D) popular opinion
78. Why don't you look
(C) Insurence for SC/ST
(A) byte
(B) nibble

## Poor

86. 'Slum Free India' is an objective
(A) Indira Awas Yojana
(B) Rajiv Awas Yojana
(C) Samagra Awas Yojana
(D) Bharath Nirman
87. The programme implemented for the empowerment of women according to National Education Policy:
(A) Indira Mahila Yojana
(B) Mahila Samakhya
(C) Rashtriya Mahila Khosh
(D) Mahila Samridhi Yojana
88. Food for Work Programme was started in the year:
(A) 1957
(B) 1974
(C) 1977
(D) 1979
(A) Poverty reduction in Urban and Rural Areas
(B) Provision of Urban Amenities in

Rural Areas
(C) Provision of electricity in Urban and Rural Areas
(D) Poverty and Unemployment Reduction Agency
90. Valmiki Awas Yojana is planned
to provide:
(A) Housing for Rural landless poor
(B) Housing for Urban Landless
poor
(C) Housing for Slum Inhabitants
(D) Housing for SC/ST below poverty line
91. 'Software Piracy' refers to:
(A) Unauthorised copying of soft-

## ware

(B) Data theft by means of software
(C) Spreading of malicious softwa re
(D) Denial of service attack on a
server
92. Which of the following terms is
not associated with the cyber crime of attempting to acquire information by masquerading as
a trustworthy entity?
(A) Whaling
(B) Clone phishing
(C) Bait phishing
(D) Spear phishing
93. Section 67 of IT Act 2000 deals with:
(A) Tampering of computer source

