Code **A**

• Total Printed Pages : 25

WEBSITE ADMINISTRATOR

100006

OMR Sr. No. _____

Booklet Sr. No.

Time : 90 Minutes   Total Questions : 100   Max. Marks : 100

Roll No. (in Figure) _____ (in Words) _____

(Signature of the Candidate)

(Signature of the Invigilator)

IMPORTANT

<u>DO NOT OPEN THE BOOKLET UNLESS YOU ARE ASKED TO DO SO</u>

FIRST READ FOLLOWING INSTRUCTIONS CAREFULLY.

1. The candidate will fill up required particulars including his/her roll no. and signature on the OMR sheet with ball point pen (Black/Blue) in the appropriate boxes.
2. Ten minutes before the commencement of the test, question booklet and OMR sheet will be distributed to the candidates.
3. Immediately on opening the question-booklet, the candidate should check the booklet & OMR sheet and ensure himself/herself that it contains 100 multiple choice questions (Sr. No. 1 to 100). Discrepancy, if any, should be reported by the candidate to the invigilator within 5 (five) minutes of the opening of the question booklet and should ask the invigilator for replacement.
4. **For each question, four suggested answers A, B, C, D are given. The candidate is to choose only one answer which he/she considers the correct or the best one. If candidate darkens more than one circle or cutting/overwriting/erasing (by eraser, white fluid or any other chemicals) then such answer(s) shall not be evaluated.**
5. The answers should be marked by darkening appropriate circle provided in front of the concerned serial number on the OMR Sheet only with **black/blue pen. Use of pencil is not allowed.** For instance, while answering the Question No.26 of the question booklet, the correct answer **A or B or C or D** at serial No. 26 of OMR sheet should only be darkened.
6. The candidate should be careful in handling the question-paper and in darkening the answers on the OMR Sheet. <u>**The second question booklet/OMR sheet will not be supplied in case there is no discrepancy in the booklet/OMR sheet already supplied.**</u>
7. Bringing of incriminating materials/electronic gadgets/devices including cell phone in the premises of the examination centre is strictly prohibited. Possessing of incriminating materials electronic gadgets/ devices and any other aiding material in the examination room will be a serious offence and it will attract the cancellation of the candidature.
8. The candidate will not be permitted to leave the examination hall before the conclusion of the test. The candidate should make sure that question-booklet including OMR sheet is handed over to the invigilator before leaving the examination hall at the end of the test, failing which, a case of use of unfair-means/ misbehavior will be registered against him/her, in addition to lodging of an FIR with the police. Further, OMR sheet of such a candidate will not be evaluated.
9. The candidate can do rough-work on the back of the title cover of question booklet. Rough-work on OMR sheet is **prohibited**.
10. *Mobile Phones are not at all allowed inside the Examination Hall.*
11. It is for the information that entire examination shall be recorded by video camera and impersonation shall lead to disqualification and registration of Police Case.
12. Calculator is not allowed.

M-5

DOMAIN KNOWLEDGE

1. What is a CMS in web design ?

   (A) Content Management System

   (B) Creative Management System

   (C) Content Mixing System

   (D) Creative Managerial System

2. Which of the following statements is *false* ?

   (A) You can make a website without using HTML

   (B) You can make a website without using PHP

   (C) You can make a website without using CSS

   (D) You can make a website without using Javascript

3. Which of the following statements is false about hosting ?

   (A) Shared hosting is cheaper than dedicated hosting

   (B) Shared hosting is safer than dedicated hosting

   (C) Dedicated hosting is safer than shared hosting

   (D) Though more expensive than shared hosting, Dedicated hosting is more secure

4. Match the different aspects of service quality of a website with the typical values :

Col. A	Col. B
1. Availability and speed	Reliability
2. Average time to answer queries	Tangibles
3. Trust and confidence	Responsiveness
4. Physical appearance and communications	Assurance

(A) 1-> Reliability, 2-> Assurance, 3-> Tangibles, 4-> Responsiveness

(B) 1-> Reliability, 2-> Responsiveness, 3-> Assurance , 4-> Tangibles

(C) 1-> Responsiveness, 2-> Tangibles, 3-> Assurance, 4-> Reliability

(D) 1-> Responsiveness, 2-> Tangibles, 3-> Reliability, 4-> Assurance

5. Match the activities of website development with their descriptions

Col. A		Col. B
1. Pre-development tasks	A.	Analysis and design.
2. Content planning	B.	Creating the page templates, database code and coding. Adding to the content management system.
3. Content development and testing	C.	Paid search marketing. Third-party advertising.
4. Pre-launch promotion	D.	Search engine notification. Prepare press releases.
5. Ongoing promotion	E.	Domain name registration. Selecting a host.

(A) 1-> E, 2-> A, 3-> B, 4-> C, 5-> D

(B) 1-> A, 2-> B, 3-> E, 4-> C, 5-> D

(C) 1-> E, 2-> A, 3-> B, 4-> D, 5-> C

(D) 1->A, 2-> B, 3-> D, 4-> C, 5-> E

6. Which of the follow is a description of customer orientation of a website ?

(A) Providing specific content and services appropriate to different audience members

(B) Determination of interface design through identifying the stages a user needs/follows when interacting with a system

(C) The menu options chosen to group and categorise information

(D) Providing an overall design to a website consistent with the positioning of the products and services

7. A graphical or text depiction of the relationship between different groups of content on a website is a :

   (A) Site icons

   (B) I frame

   (C) I map

   (D) Site map

8. Also known as 'schematics', this is a way of illustrating the layout of an individual web page :

   (A) Schema

   (B) Scheme template

   (C) Page template

   (D) Page scheme

9. A simple mechanism for adding style (e.g. fonts, colours, spacing) to web documents is a/are :

   (A) Style Sheet

   (B) Style Add

   (C) Style Replicate

   (D) Style Copy

10. When trying to access a URL, the following message is displayed on the browser :

    Server: Error 403

    What could be the reason for the message ?

    (A) The requested HTML file is not available

    (B) The path to the interpreter of the script file is invalid

    (C) The first line of the output from the script is not a valid HTTP header

    (D) The requested HTML file or CGI script has insufficient permission

11. Which of the following statements is incorrect regarding multimedia on the web ?

    (A) The MPEG, AIFF and WAV are cross-platform formats

    (B) The SND format has a relatively low fidelity

    (C) VRML can be used to model and display 3D interactive graphics

    (D) The dynsrc attribute in the <img> element can be used to include videos in web pages.

12. What would be the colours of the RGB where the hexadecimal values are #FF0000, #00FF00 and #0000FF respectively ?

    (A) Red, Green, Blue

    (B) Blue, Green, Red

    (C) Green, Blue, Red

    (D) Green, Red, Blue

13. The elements <DIV> and <SPAN> have the following characteristics :

    (A) Element <DIV> inherits properties defined for <SPAN> in a stylesheet

    (B) <DIV> and <SPAN> have no real meanings as html tags unless stylesheet is applied

    (C) Elements <SPAN> and <DIV> define content to be inline or block-level

    (D) <DIV> and <SPAN> are used as alternatives for the element <P>

14. Which of the following statements is NOT true regarding JavaScript ?

    (A) JavaScript is a loosely typed language

    (B) JavaScript is an object-based language

    (C) JavaScript is event driven

    (D) A JavaScript embedded in an HTML document is compiled and executed by the client browser

15. The following is a web-page :

```
<html>
<head> <title>JavaScript</title> </head>
<body bgcolor="#0000ff">
<script language="JavaScript">
<!-- document.write("<h1> hello world </h1>"); //-->
</script>
</body>
</html>
```

When the above web page is loaded into a browser, what will happen ?

(A) The body of the web page will not contain any text

(B) The body of the web page will contain the text "<h1> hello world <h1>"

(C) The body of the web page will contain the text "hello world" as an H1 heading

(D) document.write("<h1> hello world <h1 >"); is a comment

16. Consider the following script :

```
<html>
<head><title>JavaScript</title></head>
<body>
<script language="JavaScript">
var a=80
var b=(a==80 ? "pass" :"fail");
document.write(B)
</script>
</body>
</html>
```

What will be the output of the above script ?

(A) pass   (B) fail

(C) 80   (D) Error at line 6

17. The following web page is loaded into a web server :

```
<html>
<head><title>JavaScript question</title></head>
<body>
<script language="JavaScript">
book = new Array(1,2,3,4,5,6,7,8);
document.write(book[1]);
book[10]=10;
document.write(book[10]);
</script>
</body>
</html>
```

Once the above web page is loaded what will its body contain ?

(A) 2

    10

(B) 1

    10

(C) 110

(D) 210

18. Which of the following statements is FALSE regarding "Cookies" ?

(A) Cookies are programs which run in the background of the web-client

(B) Cookies have the potential of being used to violate the privacy of users

(C) Cookies are very helpful in keeping track of users in developing online shopping cart applications, personalized portals and in advertising on web sites

(D) Cookies cannot contain more than 4Kb of data

19. Which of the following statements is *true* regarding HTTP ?

   (A) Web browsers use only HTTP as a communication protocol with servers

   (B) It does not maintain any connection information on previous transactions

   (C) It is designed to route information based on content

   (D) It refers to resources using their Universal Resource Identifier (URI)

20. Which of the following is *true* about XHTML ?

   (A) It is a new hybrid technology that is different from both XML and HTML

   (B) It has totally replaced HTML as the tool for building Web pages

   (C) It is a reformulation of HTML in XML

   (D) It has to be converted to HTML using a style sheet.

21. While working on a JavaScript project, in your JavaScript application, which function would you use to send messages to users requesting for text input ?

   (A) Display()   (B) Prompt()

   (C) GetInput()   (D) Confirm()

22. Which of the following is TRUE about client-side script use in HTML documents ?

   (A) Client side scripts are executed on the server and the resulting page will be downloaded and interpreted by the browser

   (B) Client-side scripts increase the network traffic on execution of the script

   (C) Client-side scripts can perform many functions such as data validation and provide interactive feedback to the user

   (D) Browsers need plug-ins to execute client-side scripts.

23. AJAX stands for :

   (A) asynchronous javascript and xml

   (B) advanced JSP and xml

   (C) asynchronous JSP and xml

   (D) advanced javascript and xml

24. The universal time to which all machines must be synchronized is :

   (A) American Standard Time (AST)

   (B) Universal Coordinate Time (UTC)

   (C) Indian Standard Time (IST)

   (D) Universal Standard Time (UST)

25. Which among the following contains real-time information describing the function provided by a server and their parameters ?

   (A) Interface Repository   (B) CORBA Facilities

   (C) Replication Agent   (D) Implementation Repository

26. Which of the following supports the capability of returning pointers to other interfaces through COM object ?

   (A) Software interface   (B) Transient interface

   (C) Query Control   (D) Query interface

27. JavaBeans Event Model is also known as :

   (A) The Event Beans Model

   (B) The Event Service Model

   (C) The Event Delegation Model

   (D) The Event Foundation Model

28. Families of software ICs that play together are called ....

   (A) Roles   (B) Suites

   (C) Objects   (D) Components

29. What request is issued by a managing station to read the value of a managed object ?

   (A) GET-NEXT   (B) SET

   (C) GET   (D) TRAP

30. Which of the following are variables that represent the data elements in a managed object ?

   (A) Notifications   (B) Attributes

   (C) Operations   (D) Subscripts

31. The style of Messaging Remote Procedure Call is :

   (A) Queued   (B) Not Queued

   (C) Call-Return   (D) Synchronized

32. Which is the protocol that provides a consistent naming schema to identify all web resources ?

   (A) Unified Resource Location

   (B) Unified Resource Locator

   (C) Unified Read Locator

   (D) Unified Modeling Language

33. The Internet standard protocol for e-mail retrieval is :

    (A) TCP/IP

    (B) IMAP

    (C) SMTP

    (D) STMP

34. Which among the following are used to create very concurrent, event-driven server programs ?

    (A) Threads

    (B) Monitor

    (C) Semaphores

    (D) Binary Large Objects

35. Which of the following DO NOT allow multiple applications to participate in a transaction ?

    (A) Firewalls

    (B) Routers

    (C) Gateways

    (D) Switches

36. Which of the following is the oldest database model ?

    (A) Relational

    (B) Deductive

    (C) Physical

    (D) Network

37. Which of the following schemas does define a view or views of the database for particular users ?

    (A) Internal schema

    (B) Conceptual schema

    (C) Physical schema

    (D) External schema

38. Which of the following is an attribute that can uniquely identify a row in a table ?

    (A) Secondary key

    (B) Candidate key

    (C) Foreign key

    (D) Alternate key

39. Which of the following is the process of selecting the data storage and data access characteristics of the database ?

(A) Logical database design

(B) Physical database design

(C) Testing and performance tuning

(D) Evaluation and selecting

40. Which of the following terms does refer to the correctness and completeness of the data in a database ?

(A) Data security

(B) Data constraint

(C) Data model

(D) Data integrity

41. The relationship between DEPARTMENT and EMPLOYEE is a :

(A) One-to-one relationship

(B) One-to-many relationship

(C) Many-to-many relationship

(D) Many-to-one relationship

42. A table can be logically connected to another table by defining a :

(A) Super key

(B) Candidate key

(C) Primary key

(D) Unique key

43. A transaction completes its execution is said to be :

(A) Committed

(B) Aborted

(C) Rolled back

(D) Partially committed

44. The process of managing simultaneous operations on the database without having them interfere with one another is :

(A) Simultaneous Control

(B) Sim Mode

(C) Concurrency control

(D) Transaction manager

45. Which of the following is NOT a deadlock handling strategy ?

   (A) Deadlock prevention

   (B) Timeout

   (C) Deadlock detection and recovery

   (D) Deadlock annihilation

46. Which of the following does refer to the size of the data item chosen as the unit of protection by a concurrency control program ?

   (A) Granularity   (B) Lock

   (C) Key   (D) Load

47. Boehm suggests an approach that addresses project objectives, milestones and schedules, responsibilities, management and technical approaches and required resources. This principle is called as..................

   (A) W3HH principle   (B) WHO principle

   (C) W5HH principle   (D) None of these

48. Effective software project management focuses on the four P's. What are those four P's ?

   (A) People, performance, payment, product

   (B) People, product, process, project

   (C) People, product, performance, project

   (D) All of the above

49. What type of symmetric key algorithm using a streaming cipher to encrypt information ?

   (A) RC4   (B) Blowfish

   (C) SHA   (D) MD5

50. What port is used to connect to the Active Directory in Windows 2000 ?

(A) 80

(B) 8080

(C) 389

(D) 445

51. What are the types of scanning ?

(A) Port, Network and Services

(B) Port, Network and Vulnerability

(C) Port, Network and Server

(D) Passive, Active and Interactive

52. Which database is queried by WHOIS ?

(A) ICANN

(B) ARIN

(C) APNIC

(D) DNS

53. What is the referent object in contemporary cyber-security ?

(A) Digitalized sensitive information

(B) Critical Information Infrastructures

(C) Government IT systems

(D) Telecommunication networks

54. In terms of cyber-security, what is meant by 'resilience' and why is it important ?

(A) Resilience refers to the ability of an IT system to identify and defend against a cyber-security threat.

(B) The only way to build a truly resilient IT system is to ensure that it can repel all types of threat and remain and avoid attack.

(C) Resilience in an IT system refers to its ability to function when there are no threats to its security.

(D) Resilience refers to the ability of IT systems to recover from attack.

55. Point out the *correct* statement :

   (A) Service Level Agreements (SLAs) is small aspect of cloud computing

   (B) Cloud computing does not have impact on software licensing

   (C) Cloud computing presents new opportunities to users and developers

   (D) All of the mentioned

56. Which of the following cloud concepts is related to pooling and sharing of resources ?

   (A) Polymorphism   (B) Abstraction

   (C) Virtualization   (D) None of the mentioned

57. Which of the following is most refined and restrictive service model ?

   (A) IaaS   (B) CaaS

   (C) PaaS   (D) All of the mentioned

58. How owns the Android Platform ?

   (A) Oracle Alliance   (B) Open Handset Alliance

   (C) Google Alliance   (D) Dalvik Handset Alliance

59. What does the .apk stand for ?

   (A) Android Program   (B) Android Package

   (C) Application Program   (D) Application Package

60. Select a component which is NOT part of Android architecture ?

   (A) Android framework   (B) Libraries

   (C) Linux kernel   (D) Android document

GENERAL ENGLISH

61. Choose the one which best expresses the meaning of the given word :

QUERULOUS

(A) Critical

(B) Curious

(C) Complaining

(D) Ambiguous

62. Find out which part of the sentence has an error ?

You are kindly (a)/ requested to appear in the (b)/ examination on time.(c)/ No error(d)

(A) (a)

(B) (b)

(C) (c)

(D) (d)

63. Pick the right meaning of the following idiom and phrase :

Hornet's nest

(A) A bee's house

(B) A violent situation

(C) A busy house

(D) A dangerous place

64. Choose the one which is most opposite in meaning to the given word :

Belittle

(A) Expand

(B) Prohibit

(C) Inflate

(D) Extol

65. Fill in the blank with suitable article :

He is....................European.

(A) an

(B) a

(C) the

(D) no article

66. Fill in the blank :

Petrol prices, which have been on the rise for last several years, have................the backbone of automobile industry.

(A) joined   (B) burst

(C) broken   .   (D) altered

67. **Directions :** In question given below, the first and the last sentences are numbered 1 and 6. Remaining sentences are named P, Q, R and S. These four sentences are not given in their proper order. Read the sentences and find out which of the four combinations is correct :

1 : Timing is critical in finance, especially if you want to make a profit.

P : It was a lesson learnt well by Delhi based Munish Gupta when he sold his house in 2018 within two years of purchasing it.

Q : Of course, you need to pick a good time to take advantage of the appreciation in value, but it is equally important to keep an eye on the calendar to avoid paying a hefty amount as tax.

R : Unfortunately, the 50 years old had no clue about the tax implication of his hasty decision.

S : "The property was fetching me nearly 60% in profits on the initial investment, so when I got an offer to sell it, I immediately agreed", says Gupta, a brand consultant.

6 : Not only did he have to pay a substantial amount as tax on the profit, he also had to shell out the tax exemptions that he was availing of on the home loan.

(A) QPRS   (B) QPSR

(C) SQPR   (D) SRPQ

68. Choose the correct option to complete the sentence given below :

The roof may have been leaking for the past few weeks but you do not have to worry about it any longer. It................now.

(A) is being repaired (B) is repairing

(C) was repaired (D) has repaired

69. Pick out the most effective word from the given options to fill in the blank to make the sentence meaningfully complete :

This, partly, explains how the Mehta family has been able to.................its lavish lifestyle in recent times, despite the fact that all its assets have been................

(A) keep, removed (B) afford, attached

(C) develop, liquidated (D) keep up, destroyed

70. Directions : Read the following passage to answer the given question based on it :

Laws of nature are not commands but statements of acts. The use of the word "law" in this context is rather unfortunate. It would be better to speak of uniformities in nature. This would do away with the elementary fallacy that a law implies a law giver. If a piece of matter does not obey a law of nature it is punished. On the contrary, we say that the law has been incorrectly started.

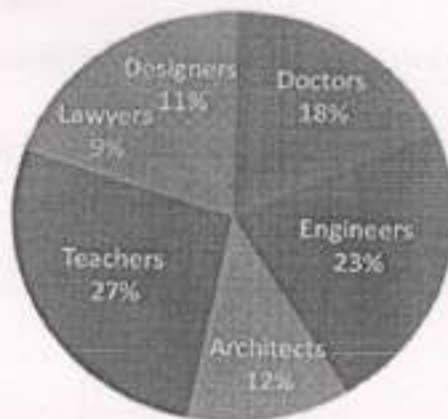The author is not happy with word 'law' because :

(A) it connotes rigidity and harshness

(B) it implies an agency which has made them

(C) it does not convey the sense of nature's uniformity

(D) it gives rise to false beliefs

GENERAL APTITUDE

71. In a secret way of writing, INDIA HAS WON FIRST GOLD MEDAL is written as JFZJU OUV SEF PJDVB REQZ ITZUQ. Bearing the method in mind, pick up the code from the answer choices for each given word : FOOT

    (A) BEEB

    (B) CEEA

    (C) PEEB

    (D) SEEZ

72. A is north-east of B. The shortest distance between A and B is 10 meter. C is south of A and east of B. The distance between B and C is twice the distance between A and E. The distance between A and C is twice the distance E and H. E is north of A. H is east of E. H is 3 metres south of G. The shortest distance between G and E is 5 metres. What is the shortest distance between point A and H ?

    (A) 6 metres

    (B) 7 metres

    (C) 5 metres

    (D) 4 metres

73. Horse : Gallop : : Duck : ?

    (A) Strut   (B) Waddle

    (C) Prowl   (D) Trot

Directions : Study the following Pie-chart and table carefully and answer the questions given beside :

A survey was conducted on 14500 people to find out various professionals in a town and the percentage of female professionals amongst them.

Pie-chart: Designers 11%, Doctors 18%, Lawyers 9%, Engineers 23%, Teachers 27%, Architects 12%

Percentage of Female Professionals

Doctors	16%
Engineers	45%
Architects	38%
Teachers	65%
Lawyers	32%
Designers	53%

74. If the percentage of female Lawyers is further increased by 50% and the percentage of female Teachers is decreased by 20%, what is the current ratio between the female Lawyers to the male Teachers ?

(A) 3 : 7

(B) 1 : 3

(C) 5 : 3

(D) 2 : 3

75. Complete the series : 49, 60, 98, 102, 133, ?

    (A) 139   (B) 145

    (C) 140   (D) 130

76. Anant said to a lady sitting in a car, " The only daughter of the brother of my wife is the sister-in-law of the brother of your sister". How the husband of the lady is related to Anant ?

    (A) Maternal Uncle

    (B) Uncle

    (C) Father

    (D) Son-in-law

77. In a class, among the passed students, Amisha is twenty-second from the top and Sajal, who is 5 ranks below Amisha, is thirty-fourth from the bottom. All the students from the class have appeared for the exam. If the ratio of the students who passed in the exam to those who failed is 4 : 1 in that class, how many students are there in the class ?
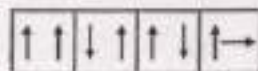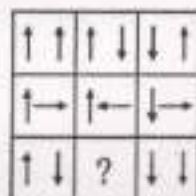
    (A) 60

    (B) 75

    (C) 90

    (D) Data inadequate

78. In the following question, a statement is given followed by some conclusions. Without resolving anything yourself, choose the conclusion which logically follows from the statement.

Statement : All that glitters is not gold.

(A) Non-metals also glitter.

(B) Not all gems glitter.

(C) Only diamond glitters.

(D) There may be deception in glittering things.

79. Select a suitable figure from the four alternatives that would complete the figure matrix.

(1) (2) (3) (4)

(A) 1   (B) 2

(C) 3   (D) 4

80. Choose the alternative which is closely resembles the mirror image of the given word :

BR4AQ16HI

(1) IH8ГOA⊅Я8   (2) IH6ГQA⊅Я8
(3) IH8ГQA⊅Я8   (4) IH9ГOA⊅Я8

(A) 1   (B) 2

(C) 3   (D) 4

81. Which one of the following is the common factor of $(47^{43} + 43^{43})$ and $(47^{47} + 43^{47})$?

(A) $(47 - 43)$

(B) $(47 + 43)$

(C) $(47^{43} + 43^{43})$

(D) None of these

82. Some articles were bought at 6 articles for Rs. 5 and sold at 5 articles for Rs. 6. Gain per cent is :

(A) 30 %

(B) 33 %

(C) 35 %

(D) 44 %

83. Jai, Sunil and Kapil start at same time, same point and in same direction to run around a circular ground. Jai completes a round in 250 seconds, Sunil in 300 seconds and Kapil in 150 seconds. Find after what time will they meet again at the starting point ?

(A) 30 min

(B) 25 min

(C) 20 min

(D) 15 min

84. **Direction :** Study the following arrangement carefully and answer the question given below :

X Z 9 / E 4 + 5 D A % O P 3 I G @ L 1 W × 7 F S U 8 $ C 2 ?

If all the consonants and the symbols are dropped from the given sequence, then which of the following elements will be 9th from the left end ?

(A) O

(B) 1

(C) U

(D) 7

M–5

22

85. If the minute hand of a clock has moved $300°$, how many degrees has the hour hand moved ?

(A) $25°$

(B) $150°$

(C) $50°$

(D) $300°$

86. If $0.09 \times 0.9 \times a = 0.009 \times 0.9 \times b$, then $\dfrac{a}{b}$ is..............

(A) 9×10^{-3}

(B) 9×10^{-5}

(C) 81×10^{-4}

(D) 81×10^{-5}

87. Two towns P and Q are 275 km apart. A motorcycle rider starts from P towards Q at 8 a.m. at the speed of 25 km/hr. Another rider starts from Q towards P at 9 a.m. at the speed of 20 km/hr. Find at what time they will cross each other ?

(A) $2 : 45$ p.m

(B) $2 : 30$ p.m

(C) $1 : 35$ p.m

(D) $1 : 15$ p.m

88. A sum was put at simple interest at a certain rate for 2 years. Had it been put at 2% higher rate, it would have fetched Rs. 400 more. Find the sum.

(A) Rs. 8000

(B) Rs. 9000

(C) Rs. 10000

(D) Rs. 12000

89. In a cricket match, 6 players had an average X of their runs. Average increases by 10 runs, if seventh player makes a score of 112 runs. What is the average of first 6 players ?

(A) 36

(B) 39

(C) 40

(D) 42

90. A father said to his son, "I was as old as you are at the present at the time of your birth." If the father's age is 38 years now, the son's age five years back was :

(A) 14 years

(B) 19 years

(C) 33 years

(D) 38 years

GENERAL KNOWLEDGE

91. With which area was Meera Sanyal associated, who died recently ?

    (A) Acting   (B) Classical music

    (C) Banking management   (D) Fiction writing

92. Duleep Trophy is associated with the game of :

    (A) Football   (B) Cricket

    (C) Badminton   (D) Hockey

93. First municipal corporation set up in India in the year 1687 :

    (A) Madras Municipal Corporation

    (B) Bombay Municipal Corporation

    (C) Delhi Municipal Corporation

    (D) None of the above

94. Through which mountain range passes the Konkan Railway Track?

    (A) Neelgiri Hills

    (B) Himalayan Ranges

    (C) Eastern Ghat

    (D) Western Ghat

95. The one rupee note bears the signature of :

    (A) RBI Governor

    (B) President of India

    (C) Finance Minister

    (D) Finance Secretary

96. When were the first general elections held ?

(A) 1920   (B) 1952

(C) 1962   (D) 1999

97. Greenhouse gas which is present in very high quantity is :

(A) propane   (B) ethane

(C) carbon dioxide   (D) methane

98. World Environment Day is celebrated on the :

(A) 5th of June   (B) 5th of July

(C) 5th of April   (D) None of these

99. Carrier of Dengue disease is :

(A) Anopheles Mosquito

(B) Aedes Mosquito

(C) Culex Mosquito

(D) Housefly

100. In which district of Haryana the Khaparwas Bird Sanctuary is located ?

(A) Jhajjar   (B) Panchkula

(C) Faridabad   (D) Rewari

SVSU Recrutment Examination 2019
Loaded Key Sheet for : 28 - Website Administrator , Set Code : A

Q.No.	Key	Q.No.	Key	Q.No.	Key	Q.No.	Key	Q.No.	Key
1	A	21	B	41	B	61	C	81	B
2	A	22	C	42	C	62	A	82	D
3	B	23	A	43	A	63	B	83	B
4	B	24	B	44	C	64	D	84	B
5	C	25	A	45	D	65	B	85	A
6	A	26	D	46	A	66	C	86	D
7	D	27	C	47	C	67	B	87	B
8	C	28	B	48	B	68	A	88	C
9	A	29	C	49	A	69	D	89	D
10	D	30	B	50	C	70	A	90	A
11	A	31	C	51	B	71	C	91	C
12	A	32	B	52	A	72	C	92	B
13	C	33	B	53	B	73	B	93	A
14	D	34	A	54	D	74	B	94	D
15	A	35	C	55	B	75	D	95	D
16	A	36	D	56	C	76	D	96	B
17	D	37	D	57	C	77	B	97	C
18	A	38	B	58	B	78	D	98	A
19	B	39	B	59	D	79	A	99	B
20	C	40	D	60	D	80	A	100	A