98. The application letter and the resume perform :

(a) Two opposite tasks

(b) Two different tasks

(c) The same task

(d) Overlapping task

99. An applicant should always print their resume on paper that is ....

(a) Their favorite color

(b) White or light colored

(c) Highly patterned

(d) Bright or fluorescent

100. Resume can be delivered through ....

(a) Mail

(b) E-mail

(c) Fax

(d) All of the above

XMC–201

M. C. A. (SECOND SEMESTER)
END SEMESTER EXAMINATION,
July/Aug., 2022

PROFESSIONAL COMMUNICATION AND

CAREER SKILL–II

Time : Three Hours

Maximum Marks : 100

Note : (i) All questions are compulsory.

　　　(ii) Each question carries 2 marks.

　　　(iii) Use of calculator is not allowed.

　　　(iv) There is no negative marking for incorrect responses.

1. If 20% of 30% of 40% of a certain number is 60, then find the value of 15% of 16% of the same number.

(a) 90

(b) 70

(c) 80

(d) 60

2. A is 25% less than B while C is 20% more than D. If D is 25% less than A, find the relation between B and C.

   (a) $27B = 40C$

   (b) $67C = 40B$

   (c) $27C = 40B$

   (d) Cannot be determined

3. The government increased the price of a commodity by 25% in a particular month. By what % should the price be decreased in the subsequent month in order to bring it back to its original value ?

   (a) 80%

   (b) 50%

   (c) 25%

   (d) 20%

4. Instead of multiplying a number by 10, a student by mistake divides it by 10. Find the percentage change in the result due to the mistake.

   (a) 97%

   (b) 99%

   (c) 98%

   (d) None of these

5. When a number is divided by 12, it becomes one-fourth of a second number. By how much percent is the first number greater than the second number ?

   (a) 150%

   (b) 300%

   (c) 200%

   (d) 400%

6. If the length and breadth of a rectangle are increased by 10% and 8%, respectively, then by what per cent will the area of that rectangle be increased ?

   (a) 18.8%

   (b) 18%

   (c) 2%

   (d) Can't be determined

7. If the length of a rectangle is increased by 5% and the breadth of the rectangle is decreased by 6%, then find the percentage change in area.

   (a) 11%

   (b) 1% decrease

   (c) 1.3 % decrease

   (d) 1.3% increase

8. If side of a cube is increased by 10%, by bow much per cent does its volume increase ?

   (a) 33.1%

   (b) 30%

   (c) 10%

   (d) Can't be determined

9. Balls are bought at 11 for ₹ 10 and sold at 10 for ₹11. % P/L= ?

   (a) 21% loss

   (b) 21% gain

   (c) 31% loss

   (d) 31% gain

10. The profit earned by selling an article for ₹ 1,000 is double the loss incurred by selling it for ₹ 400. What is the CP of the article ?

   (a) ₹ 600

   (b) ₹ 500

   (c) ₹ 750

   (d) ₹ 650

11. On selling 10 articles, a merchant loses equal to cost price of 2 articles. Find his loss percent.

   (a) 18%

   (b) 20%

   (c) 19%

   (d) 25%

12. If the mark is 45% and no discount is being offered, find the profit %.

   (a) 30%

   (b) 22.5%

   (c) 45%

   (d) 50%

13. If a discount of 10% is given on the price of an article, the gain is 20%. Find the gain % if the discount is increased to 20%.

   (a) 6.66%

   (b) 7.25%

   (c) 12.5%

   (d) 13.33%

14. Goods are purchased for ₹ 450 and one-third is sold at a loss of 10%. At what profit per cent should the remainder be sold so as to gain 20% on the whole transaction ?

   (a) 35%

   (b) 52%

   (c) 47%

   (d) 37%

15. A lent ₹ 600 to B for 2 years and ₹ 150 to C for 4 years and received all together from both ₹ 90 as simple interest. The total interest is :

   (a) 4%

   (b) 5%

   (c) 10%

   (d) 12%

16. At a certain rate of simple interest, a certain sum doubles itself in 10 years. It will triple itself in :

   (a) 15 years

   (b) 20 years

   (c) 30 years

   (d) 12 years

17. ₹ 800 amounts to ₹ 920 in 3 years at simple interest. If the interest rate is increased by 3%, it would amount to how much ?

   (a) ₹ 1,056

   (b) ₹ 1,112

   (c) ₹ 1,182

   (d) ₹ 992

18. If a certain sum of money becomes four times itself in eight years at SI, in how many years will it become 28 times itself ?

   (a) 56 years

   (b) 50 years

   (c) 72 years

   (d) 80 years

19. The difference between the compound interest and simple interest on a certain sum at 5% per annum for 2 years is ₹ 1.50. The sum is :

   (a) ₹ 600

   (b) ₹ 500

   (c) ₹ 400

   (d) ₹ 300

20. The simple interest on a certain sum for 2 years at 10% per annum is ₹ 90. The corresponding compound interest is :

    (a) ₹ 99

    (b) ₹ 95.60

    (c) ₹ 94.50

    (d) ₹ 108

21. ₹ 1600 at 10% per annum compound interest compound half-yearly amount to ₹ 1944.81 in :

    (a) 2 years

    (b) 3 years

    (c) $1\frac{1}{2}$ years

    (d) $2\frac{1}{2}$ years

22. A certain sum of money becomes three times itself in five years at CI. In how many years will it become 27 times itself ?

    (a) 45 years

    (b) 65 years

    (c) 25 years

    (d) 15 years

23. ?

    (a)

    (b)

    (c)

    (d)

24. If the difference between the simple interest and compound interests on some principal amount at 20% for 3 years is ₹ 48, then the principal amount is :

    (a) ₹ 365

    (b) ₹ 325

    (c) ₹ 395

    (d) ₹ 375

25. A sum of ₹ 36.90 is made up of 180 coins which are either 10 paise coins or 25 p coins. The number of 10 p coins is :

    (a) 48

    (b) 54

    (c) 56

    (d) 60

26. A bag contains 50 P, 25 P and 10 P coins in the ratio 5 : 9 : 4, amounting to ₹ 206. Find the number of coins of each type respectively.

  (a) 360, 160, 200

  (b) 160, 360, 200

  (c) 200, 360, 160

  (d) 200, 160, 300

27. Seats for Mathematics, Physics and Biology in a school are in the ratio 5 : 7 : 8. There is a proposal to increase these seats by 40%, 50% and 75% respectively. What will be the ratio of increased seats ?

  (a) 1 : 2 : 3

  (b) 2 : 3 : 4

  (c) 3 : 4 : 5

  (d) 4 : 5 : 6

28. The sum of three numbers is 98. If the ratio of the first to second is 2 : 3 and that of the second to the third is 5 : 8, then the second number is :

  (a) 20

  (b) 30

  (c) 48

  (d) 58

29. A sum of ₹ 427 is to be divided among A, B and C such that 3 times A's share, 4 times B's share and 7 times C's share are all equal. The share of C is :

  (a) 84

  (b) 140

  (c) 196

  (d) 240

30. ₹ 4,830 is divided among Abhishek, Dishant and Prashant such that if Abhishek share diminishes by ₹ 5, Dishant's share diminishes by ₹ 10 and Prashant's share diminishes by ₹ 15, their shares will be in the ratio 5 : 4 : 3. Find the Dishant's original share.

  (a) ₹ 1,610

  (b) ₹ 2,010

  (c) ₹ 2,410

  (d) ₹ 1,590

31. At a game of billiards, A can give B 15 points in 60 and A can give C to 20 points in 60. How many points can B give C in a game of 90 ?

   (a) 22 points

   (b) 20 points

   (c) 12 points

   (d) 10 points

32. In a km race A can beat B by 100 m and B can beat C by 60 m. In the same race A can beat C by :

   (a) 144 m

   (b) 164 m

   (c) 144 m

   (d) 154 m

33. What is the least value of x, so that $23x57$ is divisible by 3 ?

   (a) 2

   (b) 0

   (c) 1

   (d) 3

34. What is the least value of p, so that $123p578$ is divisible by 11 ?

   (a) 7

   (b) 8

   (c) 6

   (d) 5

35. What is the least value of x, so that $2x5472$ is divisible by 9 ?

   (a) 7

   (b) 8

   (c) 9

   (d) 3

36. 2AB5 is a four-digit number divisible by 25. If the number formed from the two digits AB is a multiple of 13, then AB =

   (a) 10

   (b) 25

   (c) 52

   (d) 65

37. What is the value of M and N respectively if M39048458N is divisible by 8 and 11, where M and N are single digit integers ?

 (a) 7, 8

 (b) 8, 6

 (c) 6, 4

 (d) 5, 4

38. What is the remainder when 3^7 is divided by 8 ?

 (a) 1

 (b) 2

 (c) 3

 (d) 5

39. What is the unit place digit in $24^{13} \times 13^4 \times 21^{16}$?

 (a) 4

 (b) 3

 (c) 7

 (d) 5

40. The unit digit in $(2^{24} \times 3^{15} \times 4^{11})$ is :

 (a) 4

 (b) 6

 (c) 8

 (d) 9

41. In the 75 litres of mixture of milk and water, the ratio of milk and water is 4 : 1. The quantity of water required to make the ratio of milk and water 3 : 1 is :

 (a) 1 litre

 (b) 3 litres

 (c) 4 litres

 (d) 5 litres

42. Equal weights of two alloys containing tin, copper and lead in the ratio 3 : 2 : 7 and 4 : 11 : 3 are melted and mixed together. What is the ratio of tin, copper and lead in the resultant alloy ?

 (a) 41 : 81 : 37

 (b) 33 : 91 : 81

 (c) 17 : 28 : 27

 (d) 51 : 86 : 89

43. The cost of Type 1 rice is ₹ 15 per kg and Type 2 rice is ₹ 20 per kg. If both Type 1 and Type 2 are mixed in the ratio of 2 : 3, then the price per kg of the mixed variety of rice is :

(a) ₹ 19.50

(b) ₹ 19

(c) ₹ 18

(d) ₹ 18.50

44. How many kilograms of tea powder costing ₹ 31 per kg will be mixed with 36 kilograms of tea powder costing ₹ 43 per kg, such that the mixture when sold at ₹ 44 per kg gives profit of 10% ?

(a) 12

(b) 15

(c) 20

(d) 10

45. A container contains 40 litres of milk. From this container 4 litres of milk was taken out and

replaced by water. This process was repeated further two times. How much milk is now contained by the container ?

(a) 26.34 litres

(b) 27.36 litres

(c) 28 litres

(d) 29.16 litres

46. The ratio of water and alcohol in two different containers is 2 : 3 and 4 : 5. In what ratio we are required to mix the mixtures of two containers in order to get the new mixture in which the ratio of alcohol and water 7 : 5 ?

(a) 7 : 3

(b) 5 : 3

(c) 8 : 5

(d) 2 : 7

47. Ram covers a part of the journey at 20 km/h and the balance at 70 km/h taking total of 8 hours to cover the distance of 400 km. How many hours has he been driving at 20 km/h ?

(a) 2 hours

(b) 3 hours 20 minutes

(c) 4 hours 40 minutes

(d) 3 hours 12 minutes

48. By walking at $\frac{3}{4}$th of his usual speed, a man reaches office 20 minutes later than usual. What is his usual time ?

(a) 30 min

(b) 60 min

(c) 70 min

(d) 50 min

49. Excluding stoppages, the speed of a bus is 54 km/hr and including stoppages, it is 45 km/hr. For how many minutes does the bus stop per hour ?

(a) 9

(b) 10

(c) 12

(d) 20

50. A running thief is spotted by a policeman at a distance of 500 m. The police man start chasing the thief with a speed of 16 km/h. If the speed of the thief be 12 km/hour, at what distance will the policeman catch the thief ?

(a) 1 km

(b) 2 km

(c) 3 km

(d) None of these

51. A passenger train covers the distance between stations X and Y, 50 minutes faster than a goods train. Find this distance if the average speed of the passenger train is 60 kmph and that of goods train is 20 kmph.

(a) 20 kms

(b) 25 kms

(c) 45 kms

(d) 40 kms

52. Two trains of equal length, running with the speeds of 60 and 40 kmph, take 50 seconds to cross each other while they are running in the same direction. What time will they take to cross each other if they are running in opposite directions ?

    (a) 10 sec

    (b) 9 sec

    (c) 8 sec

    (d) 7 sec

53. The speed of a motor boat itself is 20 km/h and the rate of flow of the river is 4 km/h. Moving with the stream the boat went 120 km. What distance will the boat cover during the same time going against the stream ?

    (a) 80 km

    (b) 180 km

    (c) 60 km

    (d) 100 km

54. A motorboat whose speed in still water is 15 km/hr, goes 30 km downstream and comes back in 4 hrs and 30 minutes. The speed of the stream (in km/hr) is :

    (a) 10

    (b) 6

    (c) 5

    (d) 4

55. A pipe fills a tank in 30 mm but it takes 45 mm due to a leak. In how much time can the leak alone empty the full tank ?

    (a) 60 min

    (b) 15 min

    (c) 45 min

    (d) 90 min

56. A can do a work in 12 days and B alone in 16 days. If they both work on alternate days, when will work get completed ?

    (a) 13.66 days

(b) 14.5 days

(c) 13.75 days

(d) Cannot be determined

57. A and B can finish a work alone in 20 and 25 days, respectively. Along with C, they managed to finish in 8 days. In how many days can A and C finish the work together ?

(a) 200/17

(b) 100/17

(c) 15

(d) 200/9

58. A and B can do a work in 15 clays, B and C in 20 days while A and C can do it in 10 days. In how many clays can 11 alone do half the work ?

(a) 60 days

(b) 30 days

(c) 90 days

(d) 45 days

59. If 15 men or 25 women can do a job in 18 days working 8 h/day, then in how many days can 20 men and 40 women do the same job working 9 h per day ?

(a) 6 days

(b) 5 days

(c) 60/11 days

(d) 56/11 days

60. 4 men and 6 women can do a work in 8 days. 3 men and 7 women can do that work in 10 days. Only 20 women will finish the same work in :

(a) 36 days

(b) 32 days

(c) 24 days

(d) 20 days

Direction (Q. Nos. 61-65) : Choose the option which is in the proper parallel structure.

61. (a) My friend was frustrated, disappointed and he had some injury.

    (b) My friend was in frustration, he was disappointed and he had some injury.

    (c) My friend was frustrated, disappointed and injured.

    (d) My friend was in frustration, disappointed injured.

62. (a) Julia is in charge of stocking the shelves, writing the orders and to sell computers.

    (b) Julia is in charge of to stock the shelves, writing the orders and selling computers.

    (c) Julia is in charge of stocking the shelves, to write the orders and to sell computers.

    (d) Julia is in charge of stocking the shelves, writing the orders and selling computers.

63. (a) He was handsome, brave and would do everything for you.

    (b) He was handsome, had bravery and generous.

    (c) He was handsome, brave and generous.

    (d) He was handsome, brave and he showed generosity.

64. (a) I was exhausted, irritable and did not eat anything.

    (b) I was exhausted, I got irritated and hungry.

    (c) I had no energy to do anything, irritable and hungry.

    (d) I was exhausted, irritable and hungry.

65. (a) My sister scolded me for eat the cake, I opened the gate and wasting time with friends.

    (b) My sister scolded me for eating the cake, I opened the gate and wasting time with friends.

(c) My sister scolded me for eating the cake, opening the gate and wasting time with friends.

(d) My sister scolded me for eating the cake, I opened the gate and wasting time with friends.

Direction (Q. Nos. 66-70) : Choose the correct pronoun from the given options in the following sentences.

66. Either my father or my younger brother has decided to leave .... jacket for me.

   (a) his

   (b) their

   (c) my

   (d) our

67. Sapna as well as Swati have promised me that....will complete my project.

   (a) she

   (b) they

   (c) he

   (d) i

68. Neither you nor Rohit....will start playing the guitar.

   (a) themselves

   (b) ourselves

   (c) himself

   (d) myself

69. Each boy and each girl has got ....uniform.

   (a) their

   (b) his/her

   (c) our

   (d) my

70. Nobody in the class remembered to bring .... notebook.

   (a) his/her

   (b) their

   (c) our

   (d) its

Direction (Q. Nos. 71-75) : Choose the most logical order of the sentences from the given choices.

71. (A) If you are used to having your stimulation come in from outside, your mind never develops its own habits of thinking and reflecting.

(B) Marx thought that religion was the opiate because it soothed people's pain and suffering and prevented them from rising in rebellion.

(C) If Karl Marx was alive today, he would say that television is the opiate of the people.

(D) Television and similar entertainments are even more of an opiate because of their addictive tendencies.

(a) BACD

(b) ADBC

(c) BCDA

(d) CBDA

72. (A) By reasoning, we mean the mental process of drawing an inference from two or more statements or going from the inference to the statements, which yield that inference.

(B) So logical reasoning covers those types of questions, which imply drawing an inference from the problems.

(C) Logic means if we take its original meaning, the science of valid reasoning.

(D) Clearly, for understanding arguments and for drawing the inference correctly, it is necessary that we should understand the statements first.

(a) ACBD

(b) CABD

(c) ABCD

(d) DBCA

73. Commercially reared chicken can be unusually aggressive, and are often kept in darkened sheds to prevent them from pecking at each other.

(A) The birds spent far more of their time– up to a third–pecking at the inanimate objects in the pens, in contrast to birds in other pens which spent a lot of time attacking others.

(B) In low light conditions, they behave less belligerently but are more prone to ophthalmic disorders and respiratory problems.

(C) In an experiment aggressive head-pecking was all but eliminated among birds in the enriched environment.

(D) Altering the birds' environment, by adding bales of wood-shavings to their pens, can work wonders.

(a) DCAB

(b) CDBA

(c) DBAC

(d) BDCA

74. (A) People can get infected by handling reptiles and then touching their mouths or an open cut.

(B) At first, they look the perfect pets : exotic, quiet and tidy.

(C) A study estimates that in 1995, there were as many as 6,700 reptile-caused salmonella infections.

(D) But lizards and other pets can harbour a salmonella bacterium that makes people sick.

(a) BCAD

(b) BCDA

(c) ACDB

(d) BDCA

75. (A) Secret persons shall strike with weapons, fire or poison.

(B) Clans mutually supporting each other shall be made to strike at the weak points.

(C) He shall destroy their caravans, herds, forests and troop reinforcements.

(D) The conqueror shall cause enemy kingdom to be destroyed by neighboring kings, jungle tribes, pretenders or unjustly treated princes.

(a) BCAD

(b) BCDA

(c) ACDB

(d) BDCA

Direction (Q. Nos. 76-85) : Choose the correct option after reading the paragraph and the question.

Do you know the difference between a submarine and a submersible ? A submarine is a watercraft that is capable of independent operation under the

sea. Submarines do not require support ships because submarines can renew their air and power supplies independently. Submersibles also submerge and operate underwater, but they need the support of a larger vessel. Submersibles cannot renew their air and power supplies without support. For this reason submersibles are usually smaller and cannot spend as much time under water as submarines.

The first documented submersible was constructed in 1620 by Cornelius Drebbel. It was powered by rowing oars underwater. Though this craft was originally designed for underwater exploration, it did not take long for inventors and makers of war to recognize the military potential of the submersible. In 1648 Bishop John Wilkins wrote, "It may be of great advantages against a Navy of enemies, who by this may be undermined in the water and blown up." Over one hundred years later, the first military submarine was ready to be deployed.

The Turtle was the world's first submarine used in combat. Designed by David Bushnell in 1775, it was deployed by the Continental Army during the American Revolutionary War. Though the Turtle did utilize a support ship in combat, it was fully capable of renewing its air and power supplies independently; therefore, the Turtle is considered to have been a submarine and not a submersible. The Turtle was powered by hand-cranked propellers and was named as such because it resembled a turtle. It held a single person, moved about three miles per hour in calm water, and contained enough air to stay submerged for about thirty minutes. General Washington authorized an attack using the Turtle on a British flagship blockading New York Harbor. Sgt. Ezra Lee operated the Turtle and attempted to affix underwater explosives to the British ship, but he failed. The Turtle was later destroyed by the British. Despite this failure, the Turtle is still remembered as the first submarine used offensively during war.

Another notable submarine originally designed for war was Julius H. Kroehl's Sub Marine Explorer. Built between 1863 and 1866, this submarine was created for the North during the American Civil War but the war ended before it went into use.

After the war it was used commercially to harvest pearls in Panamanian waters during the late 1860s. Unfortunately, the dangers of decompression sickness (a condition that occurs when divers rise to the water's surface too quickly) were not understood. While experimenting with the Sub Marine Explorer in 1867, Kroehl himself perished from decompression sickness. In 1869 a new engineer put the Sub Marine Explorer back to the task of harvesting pearls. Tragically, use of the Sub Marine Explorer was discontinued after the entire crew died from decompression sickness.

Submarine use increased greatly during World War I. Due to innovations in engineering, such as a dual power system using both diesel and

electric sources, submarines had finally developed into effective war machines. One watercraft called the U-Boat was put to great effect by the Germans. Some argue that the U-Boat was more of submersible, since U-Boats operated primarily on the surface using diesel engines and submerged only occasionally to attack using battery power, but the effectiveness of the U-Boat in combat is certain. During World War I more than 5,000 Allied ships were sunk by U-Boats, including the Lusitania, which is often cited as a reason why America entered the war.

76. For what purpose were submersibles originally designed ?

(a) Transporting passengers underwater without the threat of storms

(b) Exploring under the sea

(c) Smuggling weapons and outlawed materials

(d) Attacking ships on the surface of the water

77. Why was the Sub Marine Explorer originally created ?

(a) To assist the North in the Civil War

(b) To harvest pearls

(c) To explore undersea

(d) To experiment with decompression sickness

78. Which is most likely to limit the how long a modern submarine can remain submerged ?

(a) The amount of fuel in the submarine

(b) The air supply in the submarine

(c) The amount of food and water aboard the submarine

(d) There is no limit to the amount of time a modern submarine can remain submerged

79. How were U-Boats powered ?

(a) Hand crank

(b) Diesel

(c) Battery

(d) Both (b) and (c)

80. Which of the following statements best describes the Turtle according to the text ?

    (a) The Turtle was the first submarine used during war to destroy another ship.

    (b) The Turtle was the first submersible used during war to attack another ship.

    (c) The Turtle was the first submersible used during war to destroy another ship.

    (d) The Turtle was the first submarine used during war to attack another ship.

81. Which of the following best describes why the author most likely wrote this text ?

    (a) To entertain his audience with stories about submarines

    (b) To educate his readers about how submarines work

    (c) To inform his readers about the evolution of submarines

    (d) To convince his audience to purchase a submarine

82. Which is the most likely reason why the author wrote the first paragraph ?

    (a) To explain a concept that would be referenced throughout the text

    (b) To introduce the main idea of the text

    (c) To get the reader's attention with startling information

    (d) To amuse the reader with an interesting historical anecdote

83. Which does not describe a way in which submersibles are different from submarines ?

    (a) Submersibles are usually smaller than submarines.

    (b) Submersibles are riot capable of independent operation.

    (c) Submersibles can usually spend more time under water than submarines.

    (d) Submersibles cannot independently renew their air and power supplies.

84. Which of these events happened first ?

    (a) The Turtle was destroyed

    (b) Bishop John Wilkins recognized the military potential of submersibles.

    (c) The Sub Marine Explorer was used to harvest pearls.

    (d) Radar and Sonar were invented.

85. Which of the following would be the best title for this reading passage ?

    (a) How Submarines Work

    (b) A Short History of Submarines

    (c) Turtle : The First Combat Submarine

    (d) The Differences Between Submarines and Submersibles

86. The average life expectancy for the United States population as a whole is 73.9 years, but children born in Hawaii will live an average of 77 years, and those born in Louisiana, 71.7 years. If a newlywed couple from Louisiana were to begin their family in Hawaii, therefore, their children would be expected to live longer than would be the case if the family remained in Louisiana

    Which of the following, if true, would most seriously weaken the conclusion drawn in the passage ?

    (a) Insurance company statisticians do not believe that moving to Hawaii will significantly lengthen the average Louisianan's life.

    (b) The governor of Louisiana has falsely alleged that statistics for his state are inaccurate.

    (c) The longevity ascribed to Hawaii's current population is attributable mostly to genetically determined factors.

    (d) Thirty percent of all Louisianans can expect to live longer than 77 years.

87. The average life expectancy for the United States population as a whole is 73.9 years, but children born in Hawaii will live an average of 77 years, arid those born in Louisiana, 71.7 years. If a newly wed couple from Louisiana were to begin their family in Hawaii, therefore, their children would be expected to live longer than would be the case if the family remained in Louisiana.

    Which of the following statements, if true, would most significantly strengthen the conclusion drawn in the passage ?

    (a) As population density increases in Hawaii, life expectancy figures for that state are likely to be revised downward.

(b) Environmental factors tending to favor longevity are abundant in Hawaii and less numerous in Louisiana.

(c) Twenty-five percent of all Louisianans who move to Hawaii live longer than 77 years.

(d) Over the last decade, average life expectancy has risen at a higher rate for Louisianans than for Hawaiians.

88. To prevent some conflicts of interest, Congress could prohibit high-level government officials from accepting positions as lobbyists for three years after such officials leave government service. One such official concluded, however, that such a prohibition would be unfortunate because it would prevent high-level government officials from earning a livelihood for three years.

The official's conclusion logically depends on which of the following assumptions ?

(a) Laws should not restrict the behavior of former government officials.

(b) Lobbyists are typically people who have previously been high-level government officials.

(c) Low-level government officials do not often become lobbyists when they leave government service.

(d) High-level government officials who leave government service are capable of earning a livelihood only as lobbyists.

89. The fewer restrictions there are on the advertising of legal services, the more lawyers there are who advertise their services, and the lawyers who advertise a specific service usually charge less for that service than lawyers who do not advertise. Therefore, if the state removes any of its current restrictions, such as the one against advertisements that do not specify fee arrangements, overall consumer legal costs will be lower than if the state retains its current restrictions. If the statements in the

passage are true, which of the following must be true ?

(a) Some lawyers who now advertise will charge more for specific services if they do not have to specify fee arrangements in the advertisements.

(b) More consumers will use legal services if there are fewer restrictions on the advertising of legal service.

(c) If the restriction against advertisements that do not specify fee arrangements is removed, more lawyers will advertise their services.

(d) If more lawyers advertise lower prices for specific services, some lawyers who do not advertise will also charge less than they currently charge for those services.

90. The fewer restrictions there are on the advertising of legal services, the more lawyers there are who advertise their services, and the

lawyers who advertise a specific service usually charge less for that service than lawyers who do not advertise. Therefore, if the state removes any of its current restrictions, such as the one against advertisements that do not specify fee arrangements, overall consumer legal costs will be lower than if the state retains its current restrictions. Which of the following, if true, would most seriously weaken the argument concerning overall consumer legal costs ?

(a) The state has recently removed some other restrictions that had limited the advertising of legal services.

(b) The state is unlikely to remove all of the restrictions that apply solely to the advertising of legal services.

(c) Lawyers who do not advertise generally provide legal services of the same quality as those provided by lawyers who do advertise.

(d) Most lawyers who now specify fee arrangements in their advertisements would continue to do so even if the specification were not required.

91. Select the location where the name and address can be mention in a skills profile ?

    (a) Bottom left corner

    (b) Top right

    (c) Top left

    (d) Bottom right

92. Which is mentioned in a resume ?

    (a) Address

    (b) Age

    (c) Nationality

    (d) All of the above

93. The ideal way to apply for the vacancy of a job is to submit a resume that is :

    (a) full of personal information

    (b) suitable for any job

    (c) self-recommending

    (d) specially written for that specific job

94. Your resume is a tool with one specific purpose :

    (a) To start a new business

    (b) To win an interview

    (c) To discuss salary

    (d) To know about work

95. Which of the following should not be a part of resume ?

    (a) Religious affiliation

    (b) Employment history

    (c) Contact information

    (d) Education

96. The .... format lists your work with history with dates, with your most recent employer and job title listed first.

    (a) Functional

    (b) Combination

    (c) Chronological

    (d) Portfolio

97. In resume where you should keep your career goal ?

    (a) Objective

    (b) Skills

    (c) Profile

    (d) Personal details