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Code No. : 16147 (M) N/O

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS), HYDERABAD

Accredited by NAAC with A++ Grade

B.E. VI-Semester Main &amp; Backlog Examinations, May/June-2023

Critical Reasoning (OE-IV)

Time: 3 hours

Max. Marks: 60

Note: Answer all questions from Part-A and any FIVE from Part-B

Part-A (10 × 2 = 20 Marks)

Q. No.	Stem of the question	M	L	Co	PO
1.	<p>Of the 80 houses in a development, 50 have a two-car garage, 40 have an in-the-ground swimming pool, and 35 have both a two-car garage and an in-the-ground swimming pool.</p> <p>A. How many houses in the development have neither a two-car garage nor an in-the-ground swimming pool? A. 10 B. 15 C. 20 D. 25 E. 30</p> <p>B. How many houses in the development have a two-car garage? A. 10 B. 15 C. 20 D. 25 E. 30</p>	2	3 3	1	12
2.	<p>Of 28 students taking at least one subject, the number taking Mathematics and English only equals the number taking Mathematics only. No student takes English only or History only, and six students take Mathematics and History, but no English. The number taking English and History only is five times the number taking all three subjects. If the number taking all three subjects is even and non-zero.</p> <p>A. How many students are taking English and Mathematics only is: A. 5 B. 6 C. 7 D. 8 E. 9</p> <p>B. How many students are taking English and History but not Mathematics is: A. 12 B. 10 C. 14 D. 16 E. 20</p>	2	3 3	1	12
3.	<p>A. Directions : For the Assertion (A) and Reason (R) below, choose the correct alternative Assertion (A): Bangladesh imports jute from India. Reason (R) : Bangladesh has most of the jute mills. Both A and R are true and R is the correct explanation of A. Both A and R are true but R is NOT the correct explanation of A. A is true but R is false. Both A and R are false.</p> <p>B. Directions : For the Assertion (A) and Reason (R) below, choose the correct alternative Assertion (A) : In India, the judiciary is independent of the executive. Reason (R) : Judiciary favors the government and helps in the implementation of its plans. Both A and R are true and R is the correct explanation of A. Both A and R are true but R is NOT the correct explanation of A. A is true but R is false. A is false but R is true.</p>	2	2	2	12
4.	<p>A. Arrange the words given below in a meaningful sequence. 1. Heel 2. Shoulder 3. Skull 4. Neck 5. Knee 6. Chest 7. Thigh 8. Stomach 9. Face 10. Hand A. 3, 4, 7, 9, 2, 5, 8, 10, 6, 1</p>	2	1	2	12

Contd... 2

	<p>B.3, 9, 4, 2, 10, 6, 8, 7, 5, 1                  C.2, 4, 7, 10, 1, 5, 8, 9, 6, 3                  D.4, 7, 10, 1, 9, 6, 2, 5, 8, 3</p> <p>B. Arrange the words given below in a meaningful sequence.                  1. Elephant 2. Cat 3. Mosquito 4. Tiger 5. Whale</p> <p>A.5, 3, 1, 2, 4                  B.1, 3, 5, 4, 2                  C.3, 2, 4, 1, 5                  D. 2, 5, 1, 4, 3</p>		1		
5.	<p>A. If in the examination hall, you find that the question paper is too tough to be answered satisfactorily by you, the best thing to do for you is to :</p> <p>A. tell the examiner that the questions are out of course.                  B. provoke the candidates to walk out of the examination hall.                  C. try to know something from your neighbour.                  D. try to solve the questions as much as you know with a cool head.</p> <p>B. What is found necessarily in milk?</p> <p>A. Cream      B. Curd      C. Water      D. Whiteness</p>	2	2	3	12
6.	<p>A. In a certain code '13' means 'stop smoking' and '59' means 'injurious habit'. What is the meaning of '9' and '5' respectively in that code?</p> <p>I. '157' means 'stop bad habit'.                  II. '839' means 'smoking is injurious'.</p> <p>A. If the data in statement I alone are sufficient                  B. If the data in statement II alone are sufficient                  C. If the data either in I or II alone are sufficient                  D. If the data even in both the statements together are not sufficient                  E. If the data in both the statements together are needed</p> <p>B. When is Manohar's birthday this year?</p> <p>I. It is between January 13 and 15, January 13 being Wednesday.                  II. It is not on Friday.</p> <p>A. If the data in statement I alone are sufficient                  B. If the data in statement II alone are sufficient                  C. If the data either in I or II alone are sufficient                  D. If the data even in both the statements together are not sufficient                  E. If the data in both the statements together are needed</p>	2	3	3	12
7.	<p>A. Statement: Should parents invest as much in educating their daughters as much in educating their daughters as much as they spend on educating their sons?</p> <p>Arguments</p> <p>I. No, almost all data points to the fact that boys are way more intelligent than girls.                  II. No, though girls may be intelligent, parents have to keep money aside for their marriages.</p> <p>A. Only argument I is strong                  B. Only argument II is strong                  C. Either I or II is strong                  D. Neither I nor II is strong                  E. Both I and II are strong</p> <p>B. Statement: Should the opinion polls predicting outcome of elections before the elections be banned in India?</p> <p>Arguments</p> <p>I. Yes. This may affect the voters' mind and may affect the outcome.                  II. No. Such polls are conducted all over the world.</p> <p>A. Only argument I is strong                  B. Only argument II is strong</p>	2	3	4	12

	<p>C. Either I or II is strong D. Neither I nor II is strong E. Both I and II are strong</p>				
8.	<p>A. Statement: Gopi is investing a lot in a particular share. Assumptions I. Gopi may incur loss in this. II. Gopi may gain from this. A. Only assumption I is implicit B. Only assumption II is implicit C. Either I or II is implicit D. Neither I nor II is implicit E. Both I and II are implicit</p> <p>B. Statement "I will punish you, if I again see you talking in the class. This is the last warning."—A teacher to a student. Assumptions I. The teacher has the authority to punish them. II. A punishment must always follow some warnings. A. Only assumption I is implicit B. Only assumption II is implicit C. Either I or II is implicit D. Neither I nor II is implicit E. Both I and II are implicit</p>	2	1	4	12
9.	<p>A. First, you will be given a list of three "nonsense" words and their English word meanings. The question(s) that follow will ask you to reverse the process and translate an English word into the artificial language. Here are some words translated from an artificial language. godabim means kidney stones romzbim means kidney beans romzbako means wax beans Which word could mean "wax statue"? A. godaromz    B. lazvim    C. wasibako    D. romzpeo</p> <p>B. Statement : There have been many instances of dacoit and looting in many passenger trains this year Courses of action : I. The railway authority should immediately deploy one policeman in each compartment in all the passenger trains. II. The passengers travelling by train should be given training on how to tackle with the dacoits and looters. A. If only I follows.    B. If only II follows. C. If either I or II follows    D. If neither I nor II follows E. If both I and II follows</p>	2	2	5	12
10.	<p>A. Statement: The manufacturing companies in Tamil Nadu are facing acute power shortage. Course of Action: I. Government should take steps to solve the power crisis. II. Government should shut down manufacturing companies to save power. A. If only I follows B. If only II follows C. If either I or II follows D. If neither I nor II follows E. If both I and II follow</p>	2	1	5	12

	<p>B. The film director wants an actress for the lead role of Lucy who perfectly fits the description that appears in the original screenplay. He is not willing to consider actresses who do not resemble the character as she is described in the screenplay, no matter how talented they are. The screenplay describes Lucy as an average-sized, forty something redhead, with deep brown eyes, very fair skin, and a brilliant smile. The casting agent has four actresses in mind.</p> <p>Actress #1 is a stunning red-haired beauty who is 5'9" and in her mid-twenties. Her eyes are brown and she has an olive complexion.</p> <p>Actress #2 has red hair, big brown eyes, and a fair complexion. She is in her mid-forties and is 5'5".</p> <p>Actress #3 is 5'4" and of medium build. She has red hair, brown eyes, and is in her early forties.</p> <p>Actress #4 is a blue-eyed redhead in her early thirties. She's of very slight build and stands at 5'.</p> <p>A. 1, 2      B. 2, 3      C. 1, 4      D. 2, 4</p>	3			
<b>Part-B (5 × 8 = 40 Marks)</b>					
11. a)	<p>Directions: A certain school has three performing arts extracurricular activities: Band, Chorus, or Drama. Students must participate in at least one, and may participate in two or even in all three. There are 120 students in the school. There are 70 students in Band, 73 in the Chorus, and 45 in the Drama. Furthermore, 37 students are in both the Band and Chorus, 20 are in both the Band and the Drama, and 8 students are in all three groups. Twenty-five students are just in the chorus, not in anything else.</p> <p>A. How many students participate in only the drama? A. 11 B. 12 C. 14 D. 17 E. 21</p> <p>B. How many students participate in only the Band? A. 31 B. 12 C. 27 D. 17 E. 21</p> <p>C. How many students participate in only the Chorus? A. 24 B. 25 C. 20 D. 17 E. 21</p> <p>D. How many students participate in only the Chorus and Drama but not Band? A. 11 B. 12 C. 14 D. 17 E. 21</p>	4	2	1	12
b)	<p>A. At company C, 40% of the employees are non-technicians, and 12% of the employees are female technicians. What percent of the technicians are male employees? A. 20 B. 30 C. 48 D. 70 E. 80</p> <p>B. Out of 120 students in a school, 5% can play all the three games Cricket, Chess and Caroms. If so happens that the number of players who can play any and only two games is 30. The number of students who can play the Cricket alone is 40. What is the total number of those who can play Chess alone or Caroms alone? A. 45 B. 44 C. 46 D. 24</p> <p>Direction: All the 400 people, who were surveyed, used either Phone A or Phone B or both. 75% of them said that they used Phone A, and 36% of these people said that they used both the Phones.</p> <p>C. How many of the surveyed people used Phone B? A. 100 B. 144 C. 208 D. 244 E. 256</p> <p>D. How many of the surveyed people used Phone A? A. 192 B. 184 C. 216 D. 222 E. 250</p>	4	1	1	12
12. a)	<p>Directions: Six persons A, B, C, D, E and F took up a job with a firm in a week from Monday to Saturday. Each of them joined for different posts on different</p>	4	3	2	12

days. The posts were of — Clerk, Officer, Technician, Manager, supervisor, and Sales Executive, though not respectively. F joined as a Manager on the first day. B joined as a Supervisor but neither on Wednesday nor on Friday. D joined as a Technician on Thursday. Officer joined the firm on Wednesday. E joined as a Clerk on Tuesday. A joined as a Sales Executive.

- A. On which of the following days did the Sales Executive join?  
 A. Tuesday                      B. Thursday  
 C. Saturday                      D. None of these
- B. Who joined the firm on Wednesday?  
 A. B    B. C    C. B or C    D. Data inadequate
- C. Who was the last person to join the firm?  
 A. E    B. F    C. A    D. B
- D. Who joined the firm as a Officer?  
 A. A    B. F    C. C    D. None of these

3  
3  
3

b) Directions: A, B, C, D, E, F and G are seven persons who travel to office everyday by a particular train which stops at five stations I, II, III, IV and V respectively after it leaves base station. Three among them get in the train at the base station. D gets down at the next station at which F gets down. B does not get down either with A or E. G alone gets in at station III and gets down with C after having passed one station. A travels between only two stations and gets down at station V. None of them gets in at station II. C gets in with F but does not get in with either B or D. E gets in with two others and gets down alone after D. B and D work in the same office and they get down together at station III. None of them gets down at station I.

- A. At which station does E get down?  
 A. # II    B. # III    C. # IV    D. Data inadequate
- B. At which station do C and F get in?  
 A. # I    B. # II    C. # III    D. Data inadequate
- C. At which of the following stations do B and D get in?  
 A. # I    B. Base station    C. # III    D. Data inadequate
- D. After how many stations does E get down?  
 A. One    B. Two    C. Three    D. Four

4    4    2    12  
4  
4  
4

13. a) A. Who among Rishi, Srikant, Kamna, Priyanka and Manish is exactly in the middle when they are arranged in ascending order of their heights?

- I. Priyanka is taller than Srikant but shorter than Manish.  
 II. Kamna is taller than Srikant and Manish but shorter than Rishi.
- A. Only statement I is sufficient.  
 B. Only statement II is sufficient.  
 C. Either statement I or statement II is sufficient.  
 D. Neither statement I nor statement II is sufficient.  
 E. Both statement I and II are sufficient.

B. On which day Meena goes to Goa?  
 I: According to Meena's sister Meena goes to Goa after Tuesday and before Sunday but she did not go to Goa on Thursday.  
 II: According to Meena's father Meena goes to Goa after Monday and before Saturday.

- A. Only statement I is sufficient.  
 B. Only statement II is sufficient.  
 C. Either statement I or statement II is sufficient.  
 D. Neither statement I nor statement II is sufficient.  
 E. Both statement I and II are sufficient.
- C. Five persons – P, Q, X, Y and Z are sitting around a circular table with all of them facing towards the center. Who sits to the immediate left of Q?

4    3    3    12  
3  
3

	<p>I: P sits third to right of Q. X sits third to right of P.            II: Q sits immediate left of X who sits second to left of P. Y does not sit adjacent to Q.</p> <p>A. Only statement I is sufficient.            B. Only statement II is sufficient.            C. Either statement I or statement II is sufficient.            D. Neither statement I nor statement II is sufficient.            E. Both statement I and II are sufficient.</p> <p>D. A disease always has            A. Cure B. Medicine C. Cause D. Germs</p>						1		
b)	<p>Each question has an underlined word followed by four answer choices. You will choose the word that is a necessary part of the following word.</p> <p>A. shoe            A. laces B. walking C. sole D. leather</p> <p>B. swimming            A. bathing suit B. pool C. life jacket D.</p> <p>C. lightning            A. thunder B. electricity C. rain D.</p> <p>D. monopoly            A. exclusive B. gigantic C. corrupt D. rich</p>	4					1	3	12
14. a)	<p>A. Statement: Should words like 'Smoking is injurious to health' essentially appear on cigarette packs?            Arguments</p> <p>I. Yes. It is a sort of brainwash to make the smokers realize that they are inhaling poisonous stuff.            II. No. It hampers the enjoyment of smoking.</p> <p>A. Only argument I is strong            B. Only argument II is strong            C. Either I or II is strong            D. Neither I nor II is strong            E. Both I and II are strong</p> <p>B. Statement: If it is easy to become a doctor, I don't want to be a doctor.            Assumptions:</p> <p>I. A candidate wants to be professional.            II. One wants to achieve a thing which is hard earned.</p> <p>A. Only I is implicit            B. Only II is implicit            C. Either I or II is implicit            D. Neither I nor II is implicit            E. Both I and II are implicit</p> <p>C. An Angry customer wants to meet the senior manager for grievance reporting. What will you do?            A. Talk to him yourself            B. Be patient and try to cool him down            C. Try to remove his inconveniences by consulting seniors            D. Tell him it is not easy to meet the senior manager</p> <p>D. You find that the person whom you call your friend has been cheating you. what would you do ?            A. Break relations with him.            B. Give him tit for tat.            C. Make him realise his mistake.            D. Tell other friends about him.</p>	4		3	4			3	12

<p>b)</p>	<p>A. In each of the following questions, a statement/group of statements is given followed by some conclusions. Without resolving anything yourself choose the conclusion which logically follows from the given statements).</p> <p>Soldiers serve their country</p> <p>A. Men generally serve their country.          B. Those who serve their country are soldiers.          C. Some men who are soldiers serve their country.          D. Women do not serve their country because they are not soldiers.</p> <p>B. Television convinces viewers that the likelihood of their becoming the victim of a violent crime is extremely high; at the same time by its very nature, TV persuades viewers to passively accept whatever happens to them.</p> <p>A. TV viewing promotes criminal behavior.          B. TV viewers are most likely to be victimized than others.          C. People should not watch TV.          D. TV promotes a feeling of helpless vulnerability in viewers.</p> <p>C. A forest has as many sandal trees as it has Ashoka trees. Three-fourth of the trees are old ones and half of the trees are at the flowering stage.</p> <p>A. All Ashoka trees are at the flowering stage.          B. All sandal trees are at the flowering stage.          C. At least one-half of the Ashoka trees are old.          D. One-half of the sandal trees are at the flowering stage.          E. None of these</p> <p>D. The government is soon going to introduce a bill which would permit the instituting of private universities under very strict directions.</p> <p>A. We have some private universities in our country even now.          B. The demand for more universities is being stepped up.          C. Such directions can also be issued without informing the Parliament.          D. The government gives directions to establish anything in private sector.          E. Unless and until the directions are given, the private universities can charge exorbitant fees.</p>	<p>4</p> <p>2</p> <p>2</p> <p>3</p>	<p>3</p> <p>2</p> <p>3</p>	<p>4</p> <p>2</p> <p>3</p>	<p>12</p>
<p>15. a)</p>	<p>Directions: Study the information given below carefully and answer the following questions:</p> <p>Following are the conditions for admitting students for a Program in Arts.</p> <p>Given below are a set of conditions which are required to admit a student in the program of Arts.</p> <p>I. The candidate should have obtained an age of 25 years of age as on 1.12.2017.</p> <p>II. The candidate must be a post graduate in any discipline with a minimum of 55% marks.</p> <p>III. He/She should have passed the written test with a minimum of 60% marks.</p> <p>IV. He/She should have have worked for a min. of 6 months after completing his post graduation.</p> <p>In case of an applicant who fulfills all other conditions except:</p> <p>(ii) above, but has completed M Sc. degree, her/his case is to be referred to Class Teacher.</p> <p>(iii) above, but has work experience of more than 2 years, her/his case is to be referred to HOD.</p>	<p>4</p> <p>4</p> <p>4</p> <p>4</p>	<p>4</p> <p>4</p> <p>4</p> <p>4</p>	<p>5</p> <p>4</p> <p>4</p> <p>4</p>	<p>12</p>

	<p>A. Mridul got secured 73% marks in post-graduation and has been with a firm for over 5 years after post-graduation. He was born on 12.04.1988.</p> <p>A. If the case will be referred to HOD            B. If the case will be referred to Class Teacher            C. If applicant will be admitted            D. If applicant will not be admitted            E. If the given piece of information is inadequate</p> <p>B. Anu has been working in Infosys for 2 years after completing her MSc. degree. She was born on 11-11-1990. She got 60% marks in the written test and had 47% marks in her post graduation.</p> <p>A. If the case will be referred to HOD            B. If the case will be referred to Class Teacher            C. If applicant will be admitted            D. If applicant will not be admitted            E. If the given piece of information is inadequate</p> <p>C. Renu has completed her post-graduation with 66% marks. She got 53% marks in the written test. She worked in TCS for 6 years after her post-graduation. She was born on 08.08.1981.</p> <p>A. If the case will be referred to HOD            B. If the case will be referred to Class Teacher            C. If applicant will be admitted            D. If applicant will not be admitted            E. If the given piece of information is inadequate</p> <p>D. Vineet got 53% and 63% marks in post-graduation (MSc.) and the written test respectively. He has been teaching since 4 years after his education was completed and he took birth on 15.12.1971.</p> <p>A. If the case will be referred to HOD            B. If the case will be referred to Class Teacher            C. If applicant will be admitted            D. If applicant will not be admitted            E. If the given piece of information is inadequate</p>				
b)	<p>A. Mark is working with a realtor to find a location for the toy store he plans to open in his town. He is looking for a place that is either in, or not too far from, the center of town and one that would attract the right kind of foot traffic. Which of the following locations should Mark's realtor call to his attention?</p> <p>A. a storefront in a new high-rise building near the train station in the center of town whose occupants are mainly young, childless professionals who use the train to commute to their offices each day.            B. a little shop three blocks away from the town's main street, located across the street from an elementary school and next door to an ice cream store            C. a stand-alone storefront on a quiet residential street ten blocks away from the town's center            D. a storefront in a small strip mall located on the outskirts of town that is also occupied by a pharmacy and a dry cleaner</p> <p>B. Zachary has invited his three buddies over to watch the basketball game on his wide-screen television. They are all hungry, but no one wants to leave to get food. Just as they are arguing about who should make the food run, a commercial comes on for a local pizze-ria that delivers. The phone number flashes on the screen briefly and they all try to remember it. By the time Zachary grabs a pen and paper, each of them recollects a different number.</p> <ul style="list-style-type: none"> <li>• #1: All of the men agree that the first three numbers are 995.</li> <li>• #2: Three of them agree that the fourth number is 9.</li> <li>• #3: Three agree that the fifth number is 2.</li> </ul>	4	3	5	12



	<p>• #4: Three agree that the sixth number is 6; three others agree that the seventh number is also 6. Which of the numbers is most likely the telephone number of the pizzeria? A. 995-9266                      B. 995-9336 C. 995-9268                      D. 995-8266</p> <p>C. Suppose that one of your neighbors walks into the police precinct where you are an administrative aide and asks you to make 100 photocopies of a flyer he intends to distribute in the neighborhood. Of the following, what action should you take in this situation? A. Pretend that you do not know the person and order him to leave the building. B. Call a police officer and report the person for attempting to make illegal use of police equipment. C. Tell the person that you will make the copies when you are off duty. D. Explain that you cannot use police equipment for non-police work.</p> <p>D. The school's football team is facing off against the rival team in the championship game. The coach wants to motivate the players and has promised to take them to a celebratory dinner at a local restaurant. Which restaurant should the coach choose? A. A fancy French restaurant with a dress code and a wine list. B. A burger joint with an all-you-can-eat buffet and a milkshake bar. C. An Italian pizzeria with a casual atmosphere and a wood-fired oven. D. A seafood restaurant with a sushi bar and a lobster tank.</p>				
16. a)	<p>A. Lion : flesh :: cow : ..... A. snake                      B. grass                      C. worm                      D. animal</p> <p>B. Volume : Litre :: Area : .....? A. Hectare                      B. Degree                      C. Radian                      D. Newton</p> <p>C. Waitress: Restaurant :: ? A. Doctor: Nurse                      B. Driver: Truck                      C. Teacher: School                      D. Actor: Role</p> <p>D. 12 : 20 :: ? A. 15:37                      B. 16:64                      C. 27:48                      D. 30:42</p>	4	1	1	12
b)	<p>A. Select the one which is different from the other three responses. A. Rayon                      B. Nylon                      C. Silk                      D. Linen</p> <p>B. Select the one which is different from the other three responses. A. Goa                      B. Jaipur                      C. Chennai                      D. Aizawl</p> <p>C. Select the one which is different from the other three responses. A. Talking                      B. Walking                      C. Sleeping                      D. Running</p> <p>D. Select the one which is different from the other three responses. A. Triumph                      B. Win                      C. Success                      D. Growth</p>	4	1	2	12
17.	Answer any <i>two</i> of the following:				
a)	<p>A. What is the distance between point P and point Q? Statement I: Point R is 10 m west of point P and point S is 10 m north of point P. Statement II: Point Q is 10 m south-east of point R. Point S is 20 m north-west of point Q. A. If data in the statement I alone is sufficient B. If data in the statement II alone is sufficient C. If data either in the statement I alone or statement II alone are sufficient D. If data given in both I &amp; II together are not sufficient E. If data in both statements I &amp; II together are necessary</p>	4	2	3	12

<p>B. Statements :</p> <p>I. The Government has recently fixed the fees for the professional courses offered by the unaided institutions which are much lower than the fees charged last year.</p> <p>II. The parents of the aspiring students launched a severe agitation last year protesting against the high fees charged by the unaided institutions.</p> <p>A. Statement I is the cause and statement II is its effect          B. Statement II is the cause and statement I is its effect          C. Both the statements I and II are independent causes          D. Both the statements I and II are effects of independent causes          E. Both the statements I and II are effects of some common cause</p> <p>C. Statements :</p> <p>I. The police authority has recently caught a group of house breakers.          II. The citizens group in the locality have started night vigil in the area.</p> <p>A. Statement I is the cause and statement II is its effect          B. Statement II is the cause and statement I is its effect          C. Both the statements I and II are independent causes          D. Both the statements I and II are effects of independent causes          E. Both the statements I and II are effects of some common cause</p> <p>D. On reaching the railway station, you find that the train you wanted to catch is just to start and there is hardly any time for purchasing the ticket. The best thing for you is to :</p> <p>A. rush to the train rather than miss it and inform the T.T.I. at the next stoppage about your inability to purchase the ticket.          B. rush to the train and perform your journey quietly.          C. first purchase the ticket and then catch the train if it is there.          D. miss the train rather than take the risk of boarding the moving train.</p>				
<p>b) A. Statement: Should children be legally made responsible to take care of their parents during their old age?          Arguments:          I. Yes. Such matter can only be solved by legal means.          II. Yes. Only this will bring some relief to poor parents.          A. Only argument I is strong          B. Only argument II is strong          C. Either I or II is strong          D. Neither I nor II is strong          E. Both I and II are strong</p> <p>B. Statement: You know that your suit is excellent when people ask about your tailor who tailored the suit.          Assumptions:          I. People do not ask about your tailor if your suit is not good.          II. The people want to know the criterion of an excellent suit.          A. Only assumption 1 is implicit          B. Only assumption 2 is implicit          C. Either 1 or 2 is implicit          D. Neither 1 nor 2 is implicit          E. Both 1 and 2 are implicit</p> <p>C. Statement: Why don't you go to the court if the employer does not pay you the Provident Fund contribution?          Assumptions:          I. Courts can intervene in matters of dispute between employer and employees          II. It is obligatory for the employer to pay the Provident Fund contribution to the employees.</p>	4	3	4	12

	<p>A. Only assumption I is implicit                  B. Only assumption II is implicit                  C. Either I or II is implicit                  D. Neither I nor II is implicit                  E. Both I and II are implicit</p> <p>D. Statement: 'Double your money in five months.' - An advertisement.                  Assumptions:                  I. The assurance is not genuine.                  II. People want their money to grow.                  A. Only assumption I is implicit                  B. Only assumption II is implicit                  C. Either assumption I or assumption II is implicit                  D. Neither assumption I nor II is implicit                  E. Both assumption I and II are implicit</p>				
c)	<p>A. The school has organized a field trip to the nearby forest, and the students will be spending the day learning about the local flora and fauna. Which of the following should the students bring with them?                  A. A packed lunch and a refillable water bottle.                  B. A heavy coat and gloves for warmth.                  C. A swimsuit and a towel for a swim in the lake.                  D. A handheld video game to pass the time.</p> <p>B. You have complaints of corruption charges against a senior banker from an individual who has been denied a large value loan by the banker. Which of the following courses of action will be adopted by you?                  A. Arrest the banker immediately                  B. Deny to accept the complaint                  C. Order for independent investigation                  D. File a legal suite</p> <p>C. Statement: The teenager was arrested by the police for taking drugs.                  Courses of Action :                  I) The teenager should be meted with corporal punishment by the police.                  II) The teenager should be sent to a drug rehabilitation centre.                  A. If only I follows                  B. If only II follows                  C. If either I or II follows                  D. If neither I nor II follows                  E. If both I and II follow</p> <p>D. Statement: Most the development plans develop on paper only.                  Courses of Action :                  I) The incharge should be instructed to supervise the field - work regularly.                  II) The supply of paper to such departments should be cut short.                  A. If only I follows                  B. If only II follows                  C. If either I or II follows                  D. If neither I nor II follows                  E. If both I and II follow</p>	4	3	5	12

M : Marks; L: Bloom's Taxonomy Level; CO; Course Outcome; PO: Programme Outcome

i)	Blooms Taxonomy Level - 1	20%
ii)	Blooms Taxonomy Level - 2	30%
iii)	Blooms Taxonomy Level - 3 & 4	50%

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