

TIMINGS	MAXIMUM MARKS	TOTAL DURATION	MAXIMUM TIME FOR ANSWERING	
2.00 PM TO 5.00 PM	Consideration 1	200 Minutes		

MENTION YOUR DIPLOMA				LOMA	QUESTION BOOKLET DETAILS		
			MBER			VERSION CODE	SERIAL NUMBER
24DCE	A	9	3	5	7	Al	105081

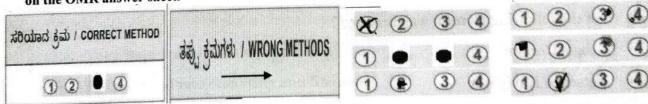
Dos:

- 1. This question booklet is issued to you by the invigilator after the 2nd bell i.e., after 1.55 pm.
- 2. Check whether the DCET Number has been entered and shaded in the respective circles on the OMR answer sheet.
- 3. The version code and serial number of this question booklet should be entered on the OMR answer sheet and the respective circles should also be shaded completely.
- 4. The Version Code and Serial Number of this question booklet should be entered on the Nominal Roll without any
- 5. Compulsorily sign at the bottom portion of the OMR answer sheet in the space provided.

- 1. THE TIMING AND MARKS PRINTED ON THE OMR ANSWER SHEET SHOULD NOT BE DAMAGED / MUTILATED / SPOILED.
- 2. The 3rd Bell rings at 2.00 pm, till then;
 - Do not remove the seal present on the right hand side of this question booklet.
 - Do not look inside this question booklet or start answering on the OMR answer sheet.

IMPORTANT INSTRUCTIONS TO CANDIDATES

- 1. In case of usage of signs and symbols in the questions, the regular textbook connotation should be considered unless stated otherwise
- 2. This question booklet contains 100 (items) questions and each question will have one statement and four different options / responses & out of which you have to choose one correct answer.
- 3. After the 3rd Bell is rung at 2.00 pm, remove the paper seal on the right hand side of this question booklet and check that this booklet does not have any unprinted or torn or missing pages or items etc., if so, get it replaced by a complete test booklet. Read each item and start answering on the OMR answer sheet.
- 4. Completely darken / shade the relevant circle with a blue or black ink ballpoint pen against the question number on the OMR answer sheet.



- 5. Please note that even a minute unintended ink dot on the OMR answer sheet will also be recognized and recorded by the scanner. Therefore, avoid multiple markings of any kind on the OMR answer sheet.
- 6. Use the space provided on each page of the question booklet for Rough Work. Do not use the OMR answer sheet for the same.
- 7. After the last bell is issued at 5.00 pm, stop marking on the OMR answer sheet. Hand over the OMR answer sheet to the room invigilator as it is.
- 8. After separating the top sheet (Office copy), the invigilator will return the bottom sheet replica (candidate's copy) to you to carry home for self-evaluation.

Y. What	is the output of the follo	owing?		
,	a = 10			
	if $(a > 1)$ then			
	print "TWENTY"			
	else			
	print "TEN"			
(1)	10		(2)	TEN
(3)	TWENTY :	ii.	(4)	No Output
2. The syn	abol used to connect two	o parts of a bi	ig flow	vchart is
(1)	Oval		(2)	Rectangle
(3) I	Diamond		(4)	Circle
3. Which	symbol is used to repre	esent start or	stop in	n a flowchart ?
(1) I	Rectangle		(2)	Diamond
(8)	Oval		(4)	Circle
4. What	does CSS stand for ?			
(1)	Colourful Style Sheet			
(2)	Cascading Style Sheet			
(3)	Creative Style Sheet			2
(4)	Computer Style Sheet			
5. Which	of the following is not a	a web browse	r?	
(1)	Google Chrome			
(2) N	Netscape Navigator			
(3)	afari	⊋ 8 =		9
(4) A	pache			

6.	Wha	at is the correct syntax to change the ba	ckgro	and colour with CSS ?
	(1)	background-color = "purple";		
	(2)	background-color : purple;		
	(3)	background-color = orange		
	(4)	change-background-color : purple		
4.	Whic	ch HTML tag gives a scrolling effect of	a give	n text ?
	(1)	<div></div>	(2)	<scroll></scroll>
	(3)	<marquee></marquee>	(4)	<effect></effect>
8.	ERP	package will handle busin	ness fu	inctionality/functionalities.
	(1)	One	(2)	Two
	(3)	Three	(4)	Multiple
9.	Whi	ch one is a type of organizational struc	ture ?	
	(1)	Responsibility structure	(2)	Behavioural structure
	(3)	Functional structure	(4)	Relational structure
10.	The desc	describes how an actor u	ises a	system to accomplish a particular goal for
	(1)	Process case	(2)	Work case
	(3)	Use case	(4)	Sub process
м.	Whic	ch of the following is <i>not</i> a characteris	tic of	First-generation ERP system ?
	(1)	They were based on mainframe comp	outer.	
	(2)	They focused on accounting and fina	nce.	
	(3)	They used centralized database.		La Les La Pouté or consider d'
	(4)	They supported real-time data proce	ssing.	
			2001113	

12.		ch cloud service model enables users rying about underlying infrastructure?		evelop, run, manage applications without
	(1)	IAAS	(2)	PAAS
	(3)	SAAS	(4)	NAAS
13.	Whi	ch of the following is <i>not</i> a Google appli	aatian	
10.	(1)			
	(3)	Google Docs	(2)	Google Slides
	(3)	Google Sheets	(4)	Google Word
14.	IoT	is a		
	(1)	Network of sensors		
	(2)	Network of objects in a ring structure		
	(3)	Network of virtual objects		and the processing of the same
	(4)	Network of physical objects embedded	l with	sensors
15		is a file store so and symphronize	tion o	service developed by Google which provides
15.	com	plete office tools with cloud storage.	icion s	ervice developed by Google William
	(1)	Google Colab	(2)	Google Drive
	(3)	Google Meet	(4)	AWS Cloud
				19
16.	Whi	ch of the following is not a security issu		
	(1)	Ransomware Attack	(2)	Data Breach
	(3)	Code Injection	(4)	IoT
17.	Whi	ch of the following is <i>not</i> a firewall?		
μ.	(1)	Packet filtering		
		Stateful inspection		
	(2)	Panda		
	(3)	Circuit Level Gateway		
	(4)	Officult Level Gateway		
18.	"S" i	n HTTPS stands for		
	(1)	Safe	(2)	Secure
	(3)	System	(4)	Server
10	The	process used to get an output 43205 fro	om a g	given input "DCTE" is
10.	(1)	Hashing	(2)	Compression
		Decompression	(4)	Encryption
250-5	(3)	Decombression	350	

20. a = 10 b = 20a = a + bb = a - ba = a - bThe final values of a and b are: a = 30, b = 20(2)a = 30, b = 10(1) a = 20, b = 30(4) a = 20, b = 10(3) Which one of the following is not essential for good questionnaires? 21. Logically arranged (1)(2)Avoiding personal questions (3)Limited number of questions (4) Unlimited number of questions Both categorical and numerical data variables can be used for Continuous variable (1)Class intervals (2)Distribution of frequency (3) Frequency distribution table (4) Match the following: i. = Q3-Q1a. Mean b. Absolute value ii. = AVERAGE (array) iii. = ABS (cell) **IQR** c - iii a - i(1)b-iii c-ia – ii (2) a-iii b-i c - ii(3)b-iii c-ii a - i(4) type of chart is used to show the relationship between numerical and categorical variable. Pie · (2)(1) Plot Line (4)(3) Bar Space for Rough Work Ø 0=30 b=10 (ii) 0=20 (5 - A1)

25. Who developed Python language?

(1) Zim Den

(2) Guido van Rossum

(3) Niene Stom

(4) Wick van Rossum

26. Which one of the following is not the benefit of data cleaning?

- (1) Removal of errors when multiple sources of data are at play
- (2) Boosts results and revenue
- (3) Helps with faster decision-making and more efficient business practices
- (4) Consumes more time

27. Is Python code compiled or interpreted?

- (1) Python code is both compiled and interpreted.
- (2) Python code is neither compiled nor interpreted.
- (3) Python code is only compiled.
- (4) Python code is only interpreted.

28. Which one of the following is not a type of interview?

(1) Unstructured

(2) Semi-structured

(3) Audio recorder

(4) Structured

29. The time, in seconds, taken by 180 athletes to run a 110 m hurdle race are tabulated below:

Class	Frequency
13.8 to 14	2
14 to 14.2	4
14.2 to 14.4	15
14.4 to 14.6	74
14.6 to 14.8	36
14.8 to 15	49

The number of athletes who completed the race in less than 14.6 seconds is:

(1) 19

(2) 95

(3) 131

(4) 180

Space for Rough Work

(6-A1) 15 00-15 74 95

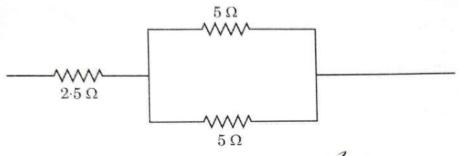
30.	The	higher value of the range represents	i de la companya della companya dell			
	W	greater spread of the Data				
	(2)	lesser spread of the Data				
	(3)	equal to range of the Data				
	(4)	average of the Data		is the many one was		
01	The	middle number in a since leteration		401 (23)		
31.		middle number in a given data set is				
	(1)	Mean	(2)	Mode		
	(3)	Frequency	(4)	Median		
32.		is the example of qualitative D	ata.	within 113		
	(1)	Temperature	(2)	Ability of students	of tourseasons.	
	(3)	Prices	(4)	Area		
23.	Dire	ect personal observation is a method	of collect	cion of :		
	(1)	Secondary Data	(2)	Primary Data		
	(3)	Mixed Data	(4)	Unpublished Data	1 1 signot:	
34.	The	in-built function to find the mean of	a given	data in Excel is :		
	es	= AVERAGE()	(2)	= MEAN()		
	(3)	= MEDIAN()	(4)	= MODE()		
35.	The	formula for Relative Frequency is :				*
	(1)	Frequency × No, of observations				
	(2)	No. of observations			. Cantas	
	870.63	Frequency				
	(3)	Frequency			3.790113	
-	(0)	No. of observations				
	(4)	No. of observations + Frequency				
					Y	

36.	In P	ython, "str" is a :		Markey and Markey of the Confession of the Confe
	(1)	Numeric type	(2)	Binary type
	(3)	Text type	(4)	Sequence type
,				Agest designation and the second
37.	The	results of Python program get displayed	l in _	· Manager to respect to
	(1)	IDLE 3.1.9 Window		
	(2)	ILDE shell 3.9.1 Window		as Jeffer than 5
	(3)	IDLE shell 3.9.1 Window		
	(4)	ILDE shell 3.1.9 Window		
				eductions by account of the control
38.	The	process of Data cleaning is	. /	- I attentioners
	(1)	Removing virus		49017
	(2)			ndom ser paracesado espesivos heri. (
	(3)	Survey		
	(4)	Google form		
- X				
39.	Data	a collected for the first time is called :	-	
	(1)	Published Data	(2)	Mixed Data
	(3)	Primary Data	(4)	Secondary Data
,	· .			Transcont deligible and transcont
40.	The	Excel formula for standard deviation of	a sar	
	(1)	STDEV.P		enviora in the contract of
	(2)	SDTEV.S		
	(3)	STDEV.S		Parties and the second
- /	(4)	SDTEV.P		

- Cardio Permanent Respiration (1)
- Cardio Pulmonary Respiration (2)
- Cardio Pulmonary Resuscitation (3)
- (4) Cardio Pulmonary Retrieval



The effective resistance of the circuit below is:



- (1) 0.5Ω
- (3) 2.5Ω

- - 7.5Ω

The relationship between Voltage (V), Current (I) and Resistance (R) is :

- I = VR(1)
- R = VI(2)
- V = IR
- (4) $V = I^2R$

44. ELCB stands for :

- Earth Line Circuit Breaker (1)
- Electric Load Circuit Breaker (2)
- Earth Leakage Circuit Breaker (3)
- Electric Line Circuit Breaker (4)

45. Good fuse wire must have :

- Low melting point (1)
- High melting point (2)
- High resistivity (3)
- High melting point and high resistivity (4)

Space for Rough Work

(9 - A1)

	_	HP submersible pump set is used in a type of motor.				age on Arthred
	at	Single-phase induction motor				
	42)	Three-phase induction motor				
	(3)	DC motor				
	(4)	FHP motor				
7.	SMF	in batteries stands for:			Too k	
	(1)	Sealed Moulded-Free				
	(2)	Semiconductor Maintenance-Free				
	_(3)	Sealed Maintenance-Free				
	(4)	Solar Maintenance-Free				
10 -	The	tomical and of LVDT in toward				
.8		typical use of LVDT is to sense				
	(1)	Light intensity	(2)	Humidity		
,	(3)	Pressure	(4)	Temperatu	re	
19.	A p-	n junction diode is a				
	(1)	Bidirectional Switch				
	(2)	Unidirectional Switch				
	(3)	Bidirectional Controlled Switch				
	(4)	Unidirectional Controlled Switch				
						and to seek heavy
50.	The	purpose of C Filter in a power supply i	s to _			
	(1)	Degrade regulation				ar a comparate
	(2)	Reduce ripple				
	(3)	Reduce gain				
	(4)	Reduce the chance of an electric shock	K			

51.	Lead	l acid cell is an example of		In agriculture			
	4						
	(2)	Solar cell					
	(3)	Primary cell	1.70				
	(4)	Fuel cell					
52.	Time	e taken by the alternating quantity to	comple	to one avale is	anlled		
	(1)	Frequency	compie	te one cycle is	caned		
_	(2)	Time period					
	(3)	Amplitude					
	(4)	Wavelength					
53.	Wha	at does "PLC" stand for in the context of	of Indu	strial Automa	ation ?		
	(1)	Programmable Logic Circuit					
	(2)	Process Logic Controller					
	(3)	Programmable Logic Controller	446.400				
	(4)	Processor Logic Circuit					
54.		timum value attained by the alternative half-cycle is called	ating	quantity eitl	her in positive hal	f-cycle or	
	(1)	Frequency	(2)	Altitude			
*	(3)	Amplitude	(4)	Wavelength	remenuacionali.		
55.	Whi	ch of the following statement is correc	t?-		r vysamianiani.		
	(1)	In series circuit the current through	each r	esistor is diffe	erent.		
	(2)	In parallel circuit the voltage across	each r	esistor is sam	ie.	18	
	(3)	In parallel circuit the equivalent res	istance	e is sum of inc	lividual resistances.		
	(4)	In series circuit the reciprocal of individual resistances.	equiv	valent resista	ance is sum of rec	iprocal of	
		Space for	Rough	Work	0.96.5		

	(1)	Secondary cell	
	(2)	Battery	
	(3)	Primary cell	
	(4)	Simple cell	
51.	Spec	ific gravity of a fully charged lead acid battery v	will be in the range of
/	(1)	1000 to 1210	Calculate Control of the Control of
	(2)	1100 to 1310	hour training
	(3)	1150 to 1310	
٠.	(4)	1230 to 1300	
58.	The	best sensor for sensing vibration is	and the special section of the
<i>/</i> .	(1)		in the largest of them is a fire
	(2)	Thermocouple	
	(3)	Piezoelectric crystal	
-	(4)	Hygrometer	
	(- / .		di , a mata sa a magin
59.	Duri	ng charging of batteries,	
	(1)	Chemical energy is converted to Mechanical en	ergy.
	(2)	Mechanical energy is converted to Chemical en	
-	(3)	Electrical energy is converted to Chemical ener	gy.
	(4)	Chemical energy is converted to Electrical ener	gy.
60.	When	n an electric stove is connected across 230 volts nour and takes a current of 10 amperes, the ener	s, 50 Hz AC supply for the dur
	(1)	Level agreed in page that he talk at the other by their	3 units
	(3)	The state of the s	23 units
	(0)		The state of the s
		52900 Space for Rough Wor	
		10 5250	= 28 × 28
		t	y 46
11062	2E24	(12 - A1)	0 529

61. If $A = \begin{bmatrix} 3 & -2 \\ 4 & 1 \end{bmatrix}$ and $A - B = \begin{bmatrix} 5 & -3 \\ 4 & 6 \end{bmatrix}$, then matrix B is _____.

$$(1) \quad \begin{bmatrix} -3 & 2 \\ -4 & -1 \end{bmatrix}$$

$$(2) \begin{bmatrix} -5 & 3 \\ -4 & -6 \end{bmatrix}$$

$$\begin{bmatrix} -2 & 1 \\ 0 & -5 \end{bmatrix} \tag{4} \begin{bmatrix} 2 & -1 \\ 0 & 5 \end{bmatrix}$$

$$(4) \quad \begin{bmatrix} 2 & -1 \\ 0 & 5 \end{bmatrix}$$

62. If $\begin{bmatrix} 3 & -4 \\ 9 & 2 \end{bmatrix} \begin{bmatrix} x \\ y \end{bmatrix} = \begin{bmatrix} 10 \\ 2 \end{bmatrix}$, then the values of x and y are

$$(2, -2)$$

$$(2) \quad \left(2, \, \frac{2}{3}\right)$$

$$(3) \quad \left(-2, \frac{2}{3}\right)$$

$$(4) \quad \left(\frac{-2}{3},\frac{1}{2}\right) \quad \text{where any large points of the supplementary of the supplemen$$

63. If $A = \begin{bmatrix} -2 & 6 \\ -2 & 3 \end{bmatrix}$, then A^{-1} is _____.

$$(1) \quad \frac{1}{18} \begin{bmatrix} 3 & -6 \\ 2 & -2 \end{bmatrix}$$

$$(2) \quad \frac{1}{6} \begin{bmatrix} 3 & -6 \\ 2 & -2 \end{bmatrix}$$

$$(3) \quad \begin{bmatrix} 3 & -6 \\ 2 & -2 \end{bmatrix}$$

$$(4) \quad \frac{1}{6} \begin{bmatrix} -2 & 6 \\ -2 & 3 \end{bmatrix}$$

64. If x + y = 3 and 2x + 3y = 8 are the linear equations, then x and y are _

$$(1)$$
 $(1, -2)$

$$(3) \quad (-1, -2)$$

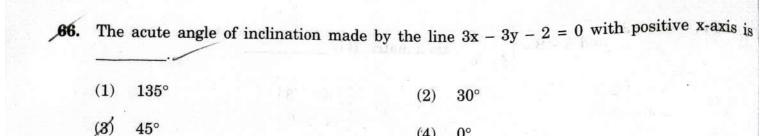
$$(4)$$
 $(-1, 2)$

If the straight line is 2y = 3x + 4, then the y-intercept is

(3)
$$\frac{-4}{3}$$

$$(4) - 2$$

Space for Rough Work $\frac{1}{6} \begin{bmatrix} 3 & -6 \\ 2 & -2 \end{bmatrix} = \frac{4}{2} = 2$ D0622E24 92+34 = 2 (13-1 (13 – A1)



 0°

(4)

- **67.** The slope of a straight line passing through the points (1, 2) and (5, -3) is _
 - (1) (3) $\frac{-1}{4}$
- If the slope of the straight line is $-\frac{3}{2}$ and x-intercept is $\frac{5}{2}$, then the equation of the straight line is __

(1)
$$3x + 2y - 5 = 0$$
 (2) $3x - 2y - 5 = 0$

- $(4) \quad 3x 2y + 5 = 0$ 3x + 2y + 5 = 0(3)
- The line perpendicular to the straight line 5x y + 1 = 0 and passing through the point (2, 3) is

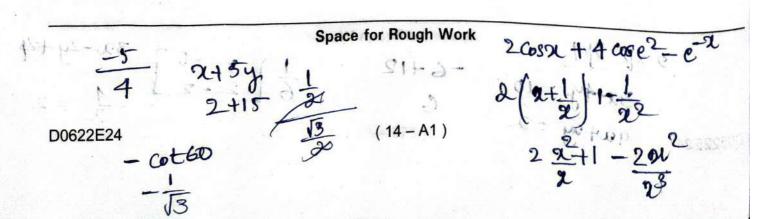
(1)
$$x - 5y - 17 = 0$$
 (2) $x + 5y - 13 = 0$

(3)
$$x + 5y - 17 = 0$$
 (4) $x + 5y + 13 = 0$

The value of cot 660° is _

$$\frac{-1}{\sqrt{3}} \tag{2}$$

(3)
$$\frac{1}{\sqrt{5}}$$
 (4) $-\sqrt{5}$



71. The value of cos 75° is _____.

$$(1) \qquad \frac{\sqrt{3}+1}{2\sqrt{2}}$$

$$(2) \qquad \frac{\sqrt{3}+1}{\sqrt{3}-1}$$

(8)
$$\frac{\sqrt{3}-1}{2\sqrt{2}}$$

(4)
$$\frac{\sqrt{3}-1}{\sqrt{3}+1}$$

72. If a ladder is inclined to the wall with base angle 30°, then the angle in radians is

(1)
$$\frac{\pi}{3}$$

(2)
$$\frac{\pi}{4}$$

(3)
$$\frac{\pi}{2}$$

(4)
$$\frac{\pi}{6}$$

73. If $\sin A = \frac{3}{5}$ and $\cos B = \frac{12}{13}$, then $\cos (A - B)$ is ______.

(1)
$$\frac{-33}{65}$$

(2)
$$\frac{63}{65}$$

(3)
$$\frac{-63}{65}$$

(4)
$$\frac{33}{65}$$

74. If $y = 2 \sin x - 4 \cot x + e^{-x} + 7$, then $\frac{dy}{dx}$ is ____

(1)
$$-2\cos x - 4\csc^2 x - e^{-x} + 7x$$

(2)
$$2 \cos x + 4 \csc^2 x - e^{-x}$$

(3)
$$2 \cos x + 4 \csc^2 x + e^x + 7$$

(4)
$$2 \sin x - 4 \csc^2 x + e^x$$

75. If $y = \left(x + \frac{1}{x}\right)^2$, $\frac{dy}{dx}$ is:

(1)
$$x^2 + \frac{1}{x^2} + 2$$

(2)
$$2x + \frac{1}{x^2}$$

(3)
$$2x - \frac{2}{x^3}$$

$$(4) \qquad 2x+\frac{1}{x}$$

Co345 Co380 Space for Rough Work $SinA = \frac{9}{5}$ Cos8 $\frac{4}{5}$ Cos85 Cos80 $\frac{12}{13}$ Cos25 Co380 $\frac{12}{13}$ Cos25 Cos80 $\frac{12}{13}$ Cos25 Cos80 $\frac{12}{13}$ Cos25 Cos80 $\frac{12}{13}$ Cos8 $\frac{12}{13}$ Cos25 Cos80 $\frac{12}{13}$ Cos25 Cos80 $\frac{12}{13}$ Cos8 $\frac{12}{13}$ Cos25 Cos8 $\frac{12}{13}$ Cos25 Cos8 $\frac{12}{13}$ Cos8 $\frac{12}{13}$ Cos26 Cos8 $\frac{12}{13}$ Cos27 Cos27 Cos8 $\frac{12}{13}$ Cos27 Cos28 $\frac{12}{13}$ Cos38 $\frac{12}{13}$ Cos38 $\frac{12}{13}$ Cos38 $\frac{12}{13}$ Cos38 $\frac{12}{13}$ Cos38 $\frac{12}{13}$ C

76. If $y = e^{3x} + e^{7x}$, then $\frac{d^2y}{dx^2}$ at x = 0 is ______

(1) 10

(2) 58

(3) 1

(4) 2

27. If $y = \log(\sec x + \tan x)$, then $\frac{dy}{dx}$ is _____

(1) $\sec x + \tan x$

(2) $\frac{1}{\sec x + \tan x}$

(3) sec x

(4) $\sec^2 x$

78. $\int (3x^2 + 2x + 2)^{3/2} (3x + 1) dx is ____.$

(1) $\frac{(3x+5)}{5}$ + C

 $(2) \qquad \left(\frac{3x-5}{5}\right) + C$

- (3) $\left(\frac{3x^2 2x 2}{5}\right)^{5/2} + C$
- (4) $\frac{(3x^2 + 2x + 2)^{5/2}}{5} + C$

79. The integral of $x^3 + \frac{1}{x} + e^x$ is _____.

(1) $\frac{x^4}{4} + \log x - e^x + C$

(2) $\frac{x^4}{4} + \log x + e^x + C$

(3) $3x^2 - \frac{1}{x^2} + e^x + C$

(4) $3x^2 - \frac{1}{x^2} - e^x + C$

80. $\int x \sin x \, dx =$ ______

(1) $x \cos x - \sin x + C$

(2) - x cos x + sin x + C

(3) $x \cos x + \sin x + C$

 $(4) - x \cos x - \sin x + C$

3e^{32l} + 7e^{72l}

Space for Rough Work

Secretarial + Sec

81.	Whi	ch of the following are <i>not</i>	obstacles in project	management?
	(1)	Project complexities	(2)	Project risks
	(3)	Changes in technology	LAY	Early identification of problems
82.		provides guidance	ce as well as direct	tion to the project and he/she is not a part
	of th	e project team.		
	(1)	CEO	(2)	Project Manager
	(3)	Team Leader	(4)	Project Consultant
83.	Repa	air of dam in case of damag	ge due to natural ca	alamities is an example of
	(1)	Normal project	(2)	Crash project
	(3)	Risky project	(4)	Disaster project
84.	_	refers to a deta	iled description of	the expected outcome of a project.
	41)	Project scope	(2)	Project operation
	(3)	Project objective	(4)	Project process
85.		process of dividing the prect administration is:	oject into number	of tasks in order to carry out the effective
	(1)	PPM	(2)	WBS
	(3)	PEP	(4)	Project diary
86.		project relic		n from most regular work such as planning,
	(1)	Manager	(2)	CEO
	(3)	Administration	(4)	Leader
87.	The	use of authority to channe	elize the activities	of the project on desired lines is referred to
	(H)	Project direction	(2)	Project coordination
	(3)	Project communication	(4)	Project execution
D06	22E2	29 + loga tel	Space for Rough L (-cus)	work (se) - (1) (sim) -xasse+siml
200	22524		(17-74	11)

	Jon 12-1- 3025 1 1-	<i>J.</i>	· ·
	Space (mit) (1) - (- kning to hear xx-	e for Rough	Work Set soper + P.S.
(3) P	roject scheduling	(4)	Project monitoring
(1) P	roject planning	(2)	Project evaluation
about p	project results.	ن د	D. Lander
		ess of collect	ting, recording and organising informa
(3) R	easonable	(4)	iveration
	ealistic	(2) (4)	Reliable Relation
	ART', the letter R stands for _	(0)	D.U. II.
(3) R	emains same	(4)	Becomes negligible
186.59	ncreases	(2)	Reduces
Risk us	rually as the pro	ject progress	
(3) B	est and Worst Case Analysis	(4)	Simulation Analysis
	ensitivity Analysis	(2)	Scenario Analysis
,			ally one variable changed at a time.
(3) R	isk	(4)	Analysis
1	ailure	(2)	Undertaken
project	deliverables.	agos of adve	rise effects to efficie project actions
A proje	ect creates dama	ages or adve	erse effects to either project activities
(8) T	me overrun	(4)	Cost overrun
(1) T	me analysis	(2)	Time estimate
comple	is a condition where se well within its prescribed ti	in a constru me schedule	action or manufacturing project does
(3) W	В	CAS	PEP
	BS	(2)	CPM
(1) P	illustrates total project wo ERT		

95.	Whi	ch one of the following is not a policy	of a pro	eject ? 📉			
	(1)	1) Extent of work given to outside contractors					
	(2) Number of contractors to be employed						
	(3)	Monitoring the progress of project					
	(4)	Terms of contract					
96.	In so	cheduling, 'EST' stands for :					
	(1)	Easiest Start Time	(2)	Earliest Start Time			
	(3)	Earliest Schedule Time	(4)	Earliest Schedule Technique			
97.		is an expert in measuring,	confirm	ning, investigating and reporting status of			
a project.							
	(1)	Project Guide	(2)	Project Reviewer			
3	(3)	Project Auditor	(4)	Project Advisor			
98.	(r ā	is the time estimate if there	are no	hurdles in an activity.			
	(1)	Pessimistic time	(2)	Optimistic time			
	(3)	Most likely time	(4)	Expected estimated time			
99.	a pr	is the last phase of the projectin terms of defined performance		cycle which reports overall achievements of			
	(1)	Project closure	(2)	Project initiation			
	(3)	Project execution	(4)	Project planning			
100	The	objective of network analysis in a proj	ect is t	0			
	(1)	Minimise total project duration					
	(2)	Minimise total project cost					
	(3)	Minimise production delays					
	(4)	Minimise manpower requirements					

(19 – A1)