		MANAGEME	NT			
Name & Signature of the Invigilator			OMR Answer Sh	neet No.:		
		AUG-17/18	Roll No. :			
			(in figures as in Hall Ticket)			
*******				ords:		
Time	: 1¼ Hours]	No. of Printed Page	s : 20	(Maximum Marks: 100		
4, 5, 6, 7, 8,	without sticker seal and do not accep (ii) Tally the number of pages and numb booklets due to pages/questions miss immediately by a correct booklet fr Booklet will be replaced nor any extr (iii) After this verification is over, the Tes Sheet Number should be entered on Each item has four alternative responses man response against each item.	noice type of questions. All question booklet will be gibelow: klet, tear off the paper sept an open booklet. The proper sept and proper se	questions are computed to you. In the first all on the edge of this sklet with the information of the period of 5 minus be entered on the OM You have to darken the cheet under Paper — It evaluated. It is on any part of the Course abousted liable to the end of the example of	st 5 minutes, you are requested to open a cover page. Do not accept a booklet ation printed on the cover page. Faulty ther discrepancy should be got replaced utes. Afterwards, neither the Question AR Answer Sheet and the OMR Answer the oval as indicated below on the correct only. If you mark your response at any other unfair means, such disqualification.		
10. 11.	Use of any calculator or log table etc., is p					
12. 13.	In case of any discrepancy in the English a	and Gujarati versions of qu	estions, English version	on will be taken as final.		
પરાક્ષા 1.	ર્થીઓ માટે સૂચનાઓ : - આ પાનાની ટોચ પર દર્શાવેલી જગ્યામાં તમારો રો	લ નંબર લખો.				
2. 3.	આ પ્રશ્નપત્રમાં બહુવૈકલ્પિક ઉત્તરો ધરાવતા પચાર પરીક્ષાની શરૂઆતમાં આપને પ્રશ્નપુસ્તિકા આપવા કરવું:	માં આવશે. પ્રથમ પાચ (પ) [માનટ	દરમ્યાન તમાર પ્રશ્નપાસ			
	(i) પ્રશ્નપુસ્તિકાનો વપરાશ કરવા માટે આ કવર '	પૃષ્ઠની ધાર પર આપેલ સીલ સ્ટીક	ર કાડી નાખો. કોઈપણ સં	જોઓમાં સીલ સ્ટીકર વગરની કે ખુલ્લી પ્રશ્નપુસ્તિકા 		
	(ii) કવરપૃષ્ઠ પર છપાયેલ નિર્દેશાનુસાર પ્રશ્નપુ	, અન્ય કાઇ ફરક હાય અથાત કાઇ દુરંત જ બીજી સારી પ્રશ્નપુરિતકા આવશે નહીં કે કોઈ વધારાનો સ) પક્ષ સજાગામાં ખામાં કુઝા મેળવી લેવી . આ માટે ઉમેદ્ર (મયગાળો આપવામાં આવ . ૫૦ લખવો અને OMR ૧	દુવારને પાંચ (પ) મિનિટનો સમયગાળો આપવામાં ાશે નહીં. ૪૦ાબ પત્રકનો નંબર પ્રશ્નપસ્તિકા પર લખવો.		
4.	પેનથી ભરીને સંપૂર્ણ કાળું કરવાનું રહેશે.		•			
5 .	પત્રકમાં આપેલ ઓવલ (oval) સિવાય અન્ય સ્થાપ	inani wida OMR Kala Y	ત્રકમાં પેપર—II લખેલ વિ ત્રાબનું મૂલ્યાંકન કરવામાં :	ાભાગમાં જ અંકિત કરવા. જો આ પ OMR જવાબ આવશે નહીં		
6.	અંદર આપેલ સુચનાઓ ધ્યાનપૂર્વકુ વાચા					
7. 8.	જો આપ OMR જવાબ પત્રક નિયત જગ્યા સિવાય ખ થઈ શકે, અંક્તિ કરશો અથવા અભદ્ર ભાષાનો ર	ા અન્ય કાઇપણ સ્થાન, આ પતુ ન પયોગ કરો, અથવા અન્ય કોઇ અ	ગુપ્યા સામ લાગ લાગ કરવા છે. દેશ છે છો	ત્રર અથવા એવું કોઈ ચિન્હકે જેનાથી તમારી ઓળ કરો, જેમ કે અંક્તિ કરી દીધેલ જવાબ ભૂંસી નાખવો		
9. 10.	પરીક્ષા સમય પૂરો થઈ ગયા બાદ આરે!જીનલ O! જવું નહીં. પરીક્ષા પૂર્લ થયા બાદ ઉમેદવાર ઓરી માત્ર કાળી/અગે એલ પોઈન્ટ પેન વાપરવી.	MR જવાબ પત્રક જ તાન રાશક !જીનલ પ્રશ્નપુસ્તિકા અને OMF		ને કોઈ પણ સંજોગોમાં તે પરીક્ષાખંદની બહાર લઈ કોપી પોતાની સાથે લઈ જઈ શકે છે.		
11. 12. 13.	કેલ્ડુ-કુપુલેટર અને અન્ય ઈલેક્ટ્રોનિક યંત્રોનો ઉપયો ખોટા જવાબ માટે નકારાત્મક ગુણાંકન પ્રથા નથી. પ્રશ્નપુસ્તિકાના કોઈ પ્રશ્નમાં અનુવાદ અંગે કોઈ		p વર્ઝન યોગ્ય ગ ણા શે.			

MANAGEMENT

PAPER-II

Note: This paper contains FIFTY (50) multiple-choice/Assertion and Reasoning matching questions, each question carrying TWO (2) marks. Attempt All questions.

	questions.
1.	The price elasticity of demand for a demand curve that has a zero slope
	is:
	(A) zero
	(B) one
	(C) negative but approaches zero as consumption increases
	(D) infinity
2.	Which of the following quality control chart conditions is an indicator that
	the process is potentially out of control?
	(A) Several consecutive data points between UCL and LCL
	(P) 1 (Lat halam I CI

- (B) a data point below LCL
- (C) a data point below the UCL
- (D) a data point on the center line

3.	The	factors that guide a marketer's decision in selecting a promotion
	(A)	Buyer Readiness Stage
	(B)	Overall Marketing Strategy
	(C)	Nature of the Product Market
	(D)	All of the above
4.	Wh	ich of the following characteristics applies to queuing system?
	(A)	customer population
	(B)	arrival process
	(C)	both (A) and (B)
	(D)	neither (A) nor (B)
5 .	Mar	ket control process consists of:
	(A)	Formation of performance standards
	(B)	Performance appraisal
	(C)	Correcting Deviations
	(D)	All of the above
Mana	igeme	ent-II 4

mix:

6.	Tand	don Committee Report and its recommendation was related to	:
•	(A)	Capital structure decision	
	(B)	Working capital financing limit for bank finance	
	(C)	Credit policy of companies	
	(D)	None of the above	
7.	And	organisation's obligation to act to protect and improve society's	welfare
	as w	vell as its own interests is referred to as:	
	(A)	Organisational social responsibility	
	(B)	Corporate planning	
	(C)	Corporate obligation	
	(D)	Business ethics	
8.	The	demand for business goods is ultimately derived from the	demand
	for :	:	
	(A)	Raw material	
•	(B)	Consumer goods	
	(C)	Services	
	(D)	Business solutions	,
Mar	agem	nent-II 5	[P.T.O.]

9.	A p	hysical model is an example of:
	(A)	an iconic model
	(B)	an analogue model
	(C)	a verbal model
	(D)	a mathematical model
10.	******	can be defined as a written record of the duties,
	resp	consibilities and conditions of job.
	(A)	Job description
	(B)	Job specification
	(C)	Job profile
	(D)	None of the above
11.	Con	tingency theory of leadership is proposed by
	(A)	Fred Luthans
	(B)	Fred Fiedler
	(C)	Frederick Taylor
	(D)	Ohio State University
Mana	oe me	nt-II e

12.	Intro	oducing cash discount will lead to:	
	(A)	less bad debts	
	(B)	reduction in accounts collection period	
	(C)	increase in sales	
	(D)	none of the above	
13.	The	income elasticity of demand is the :	
	(A)	absolute change in quantity demanded resulting from a one unit i	ncrease
		in income	
	(B)	percent change in quantity demanded resulting from the absolute in income	increase
	(C)	percent change in quantity demanded resulting from a one increase in income	percent
	(D)	percent change in income resulting from a one percent increase in demanded	quantity
1 .7		7	[P.T.O.]
INTE	nager	nent-II	

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14.	Whi	ch are the functions of Industria	al Ps	ychologist ?
	(A)	Consulting	(B)	Individual evaluation
	(C)	Research	(D)	All of these
15.	Div	idend yield is computed by :		
	(A)	DPS Current market price per share		
	(B)	EPS DPS		
	(C)	DPS EPS		
	(D)	None of the above		
16.	Whe	en consumers may be attracted to	pro	ducts that have undesirable social
	cons	sequences is		
	(A)	Irregular demand		
	(B)	Unwholesome demand		
	(C)	Latent demand		
	(D) .	Overfull demand		·
Mana	geme	ent-II 8		•

17.	The law of diminishing returns refers to diminishing:	
	(A) Total returns	
	(B) marginal returns	
	(C) average returns	
	(D) All of the above	·
18.	A graph that plots the proposition of items in noncompliance for m	ultiple
	sample is called a	
	(A) \overline{X} chart (B) R chart	
	(C) P chart (D) Pareto chart	
19.	Corporate social responsibility that extends beyond legal mandates ca	an help
	meet social expressions in the absence of:	
	(A) Statutory device	
	(B) Social tool	
	(C) Cost tool and technique	
	(D) Science tool	መጥ
Ma	anagement-II 9	[P.T.O.]

20.	People with a strong take responsibility for the results of
•.	their behaviour and want to solve the problems.
	(A) Need for power
	(B) Need for achievement
	(C) Need for affiliation
	(D) Need for actualisation
21.	While performing sensitivity analysis, the upper bound infinity on the value
	of the right-hand side of a constraint means that:
	(A) there is a slack in the constraint
	(B) the constraint is redundant
	(C) the shadow price for that constraint is zero
	(D) none of the above
22.	When an organization takes up the same type of products at the same level
	of production or marketing process, it is said to follow a strategy of
	(A) Vertical integration
	(B) Horizontal integration
	(C) Hybrid integration
	(D) Sustainable strategy
Mana	gement-II 10

	(A)	a firm's potential monopoly power
	(B)	the amount of monopoly power a firm chooses to exercise when maximising
		profits
	(C)	a firm's potential profitability
	(D)	an industry's potential market power
24 .	If d	ual has an unbounded solution, primal has :
	(A)	no feasible solution
	(B)	unbounded solution
	(C)	feasible solution
	(D)	none of the above
25.	Wh	ich statement is true ?
	(A)	Operating goals clear that which element is significant as result oriented
		or qualitative
	(B)	Official goals and operating goals both are different
	(C)	Operating goals express that what is an organization exactly trying
		to do
	(D)	All of the above

11

[P.T.O.]

The Lerner index measures:

23.

Management-II

26.	In	the case of business buying, th	ne purchas	ing decision process, the	
	are	those who have the power t	o prevent	sellers from reaching members of	
	buy	ving centre.			
	(A)	Approvers	(B)	Buyers	
	(C)	Gatekeepers	(D)	Deciders	
27.	A fo	precasting technique that take	es the aver	rage demand for some past number	
	of j	periods is called:			
	(A)	Trend time analysis			
	(B)	Moving average			
	(C)	Exponential smoothing			
	(D)	None of the above			
28.	If tl	he average quarterly demand	is 200 ur	nits and the first quarter demand	
	is 350 units, what is the seasonal index for the quarter?				
	(A)	0.57	(B)	200	
	(C)	350	(D)	1.75	
Mana	geme	ent-II	12		

29.	The	most appropriate goal of financial management is:	
	(A)	Shareholders' wealth maximisation	
	(B)	Profit maximisation	
	(C)	EPS maximisation	
	(D)	Cost minimisation	
30.	Acco	ording to the concept of moral intensity, a worker is most likely to b	ehave
	ethi	cally and legally when:	
	(A)	A manager observes his/her behaviour closely	
	(B)	The worker has intense morals	
	(C)	The concequences of the act are minor	-
	(D)	The consequences of the act are substantial	
31.	Ap	production function assumes a given :	
	(A)	Technology	
	(B)	Set of input prices	
	(C)	Ratio of input prices	
	(D)) Amount of capital and labour	
Ma	nagen	ment-II 13	[P.T.O.]

32.	Delegation of authority is the mana	gement tool used to get the desired degree		
	of			
	(A) Centralisation			
	(B) Decentralisation			
	(C) Both (A) and (B)			
	(D) Authority			
33.	. As per Hamel and Prahlad a misfit between resources and aspirations			
	known as			
	(A) Fit	(B) Stretch		
	(C) Leverage	(D) None of these		
34.	Which formula from the following	is of co-efficient of Range ?		
	(A) $X_{H} - X_{L}$	(B) $\frac{X_{H} - X_{L}}{X_{H} + X_{L}}$		
	(C) $\frac{X_L - X_H}{X_L + X_H}$	(D) $X_L - X_H$		

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35.	When a firm wants to enhance its organizational capabilities to gain competitive				
	adva	ntage, it enters into :			
	(A)	Joint venture	(B)	S	Strategic alliance
	(C)	Merger	(D)	A	Acquisition
36.	In th	e case of excess demand		••••	may be required to reduce
	the 1	number of customers or to shift	dem	1 8 1	nd temporarily or permanently.
÷.	(A)	Surplusing	(B)]	Negotiating
	(C)	Demarketing	(D)	,	Value marketing
37.	37. Given the two linear regression y on x and x on y as follows: $3x + 2y = 26$ $6x + y = 31$				
	then their correlation coefficient (r) will be equal to:				pe equal to:
	(A)	0.4	(B	.)	0.5
	(C)	0.6	(D))	0.7
Ma	nagen	nent-II	5		[P.T.O.]

38.	Wh	ich method of the capital budgeting is also called as benefit cos					
	ratio ?						
	(A)	Pay-back period					
	(B)	Net present value					
	(C)	Profitability index number					
	(D)	Internal rate of return					
39.	Corporate Governance deals with value creation for :						
	(A)	Corporates					
	(B)	Shareholder					
	(C)	Stakeholder					
	(D)	None of the above					
4 0.	If a	monopolist has equaled marginal revenue to zero, then the firm has :					
	(A)	Maximum profit					
	(B)	Maximum revenue					
	(C)	Maximum cost					
	(D)	Minimized profit					
Mana	geme	nt-II 16					

41. A multiple regression analysis produced the following tables:

Predictor Coefficient		Standard	t-statistic	p-value
	·	error		
Intercept	616.69	154.55	3.99	0.000
x_1	_3.34	2.33	-1.43	0.171
x ₂	1.78	0.34	5.30	583 E-05

Sources	df	ss	MS	F	P-value
Regression	2	12178.3	60891.48	14.76	0.0002
Residual	15	61876.68	4125.112		
Total	17	183659.6			·

The sample size for this analysis is:

(A) 19

(B) 17

(C) 34

- (D) 18
- 42. holds that a system of ethics applies to all people, everywhere and always.
 - (A) Ethical absolutism
 - (B) Ethical universality
 - (C) Ethical relativism
 - (D) Ethical relevance

43.	43. Which of the following does not contribute to the development of a manage		
	standard of Ethics?		
	(A) Society's norms and values	S	
	(B) Competitors behaviour		
	(C) Individual life experiences		
	(D) Environmental situations		
44.	For the purpose of calculating ROI, capital employed means:		
	(A) Net fixed assets		
	(B) Current assets - current li	abilities	
	(C) Net current assets		
	(D) Fixed assets + current asset	ets – current liabilities	
45 .	ition involving substantially the same duties,		
	skills, knowledge and responsibil	ities.	
	(A) Job	(B) Job description	
	(C) Job analysis	(D) Job specification	
46. Which are alternative objectives of SBUs?		of SBUs ?	
	(A) Build	(B) Harvest	
	(C) Hold	(D) All of these	
Mana	agement-II	18	

47 .	If value of primal slack variable is	n the optimal simplex table is zero,			
	(A) LP problem has multiple solution				
	(B) Dual variable value associated with that constraint is zero				
	(C) Resources measured by that constraint is not fully utilized				
	(D) All of the above				
48. What kinds of practices outlined below arc typically associated with no					
	standard working and flexibility ?				
	(A) 9-5 working hours				
	(B) The reduction in distinctions be	etween standard and unsocial hours or			
	standard and extra hours				
	(C) Premium rates for unsocial hours				
	(D) The voluntary agreement of un	nsocial hours works			
4 9.	19. Which of the following operations is meaningful for processing nomina				
data ?					
	(A) Addition	(B) Multiplication			
	(C) Ranking	(D) Counting			
50 .	50. Determining type of people, which a company needs for job is re				
	as:				
	(A) Job specifications	(B) Job analysis			
	(C) Job descriptions	(D) None of these			
Mai	magement-II 19	[P.T.O.]			