Principles Of Economics Asia Pacific 7th Edition Gans Test Bank

CHAPTER 1 Appendix – Historical perspectives of management

TRUE/FALSE

1. Social forces pertain to the availability, production and distribution of resources in a society.

	ANS:	F TOP:	PTS: 1 Management and org	DIF: anisatio	•	NAT: AACSB Analytic
2.			perceptions surroundi known as the 'social c			e and between employees
	ANS:	F TOP:	PTS: 1 Management and org	DIF: anisatio	•	NAT: AACSB Analytic
3.			lf-government, proper part of political forces		s, contract rights, and t	the definition of justice
	ANS:	T TOP:	PTS: 1 Management and org		Moderate on	NAT: AACSB Analytic
4.	Econo	omic forces pert	ain to the availability,	produc	tion and distribution o	f resources in a society.
	ANS:	T TOP:	PTS: 1 Management and org	DIF: anisatio	•	NAT: AACSB Analytic
5.			ment is the concept of ity to customers.	focusir	ng on managing the tot	al organisation to deliver
	ANS:	T TOP:	PTS: 1 TQM	DIF:	Easy	NAT: AACSB Analytic
6.	Cultur	re is the set of k	ey values, beliefs and	underst	andings shared by me	mbers of an organisation.
	ANS:	T TOP:	PTS: 1 Management and org	DIF: anisatio	•	NAT: AACSB Analytic
7.		lassical perspec		mphasis	sed the understanding	of human behaviour as the
	ANS:	F TOP:	PTS: 1 Classical perspective		Moderate	NAT: AACSB Analytic
8.		Ų	ement perspective and ical perspective.	the bur	reaucratic organisation	approach are both
	ANS:	T TOP:	PTS: 1 Scientific perspective	DIF:	Difficult	NAT: AACSB Analytic
9.	Scient	ific manageme	nt develops an appreci	ation of	f the person and their s	atisfaction with their job.
	ANS:	F	PTS: 1	DIF:	Easy	NAT: AACSB Analytic

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TOP: Scientific perspective

10. The basic scientific management approach is to develop standard methods for doing each job, through selection, training and support of workers and providing wage incentives.

ANS: T	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Scientific perspectiv	e		

11. The bureaucratic model developed by Max Weber emphasised efficiency instead of effectiveness in organisations.

ANS: F PTS: 1 DIF: Easy NAT: AACSB Analytic TOP: Bureaucratic perspective

12. The scientific management approach focuses on the individual worker, while the administrative principles approach focuses on the whole organisation.

ANS: T	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Scientific perspective	e		

13. A subfield of the classical management perspective that focuses on the total organisation rather than the individual worker is known as the 'administrative principle'.

ANS: T PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Administrative principles

14. The term 'division of work' refers to the situation where each subordinate receives orders from one, and only one, superior.

ANS: F PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Unity of command

15. The scalar chain refers to the chain of authority that extension the top to the bottom of an organisation.

ANS: T	PTS: 1	DIF: Moderate	NAT: AACSB Analytic
TOP:	Scalar chain		

16. Follett and Barnard were early advocates of a more humanistic perspective on management that emphasised the importance of understanding human behaviour, needs and attitudes in the workplace, as well as social interactions and group processes.

ANS: T PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Humanistic perspective

17. The Hawthorne studies, relating to human relations, led to the early conclusion that positive human relations can lead to significantly better performance.

ANS: T	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Humanistic perspect	ive		

18. The human resources perspective maintained an interest in worker participation and considerate leadership but shifted the emphasis to consider the daily tasks that people perform.

ANS: T	PTS: 1	DIF:	Moderate
TOP:	Human resource pers	pective	

19. As assumption of Theory X is that 'the average human being learns, under proper conditions, not only to accept but to seek responsibility'.

ANS: F	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Theory X			

20. The point of Theory Y is that organisations can take advantage of the imagination and intellect of all of their employees.

ANS: T	PTS: 1	DIF: Moderate	NAT: AACSB Analytic
TOP:	Theory Y		

21. The management science perspective develops theories about human behaviour based on scientific methods and study.

ANS: F	PTS: 1	DIF: Moderate	NAT: AACSB Analytic
TOP:	Management science	e perspective	

- 22. The classical perspective on management emphasised a rational, scientific approach to the study of management and sought to make organisations effective operating machines.
 - ANS: F PTS: 1 DIF: Difficult NAT: AACSB Analytic TOP: Classical perspective
- 23. The behavioural sciences approach uses scientific methods and draws from sociology, psychology, anthropology, economics and other disciplines to develop theories about human behaviour and interaction in an organisational setting.

ANS: T	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Classical perspective			

24. Under 'systems theory', a closed system is unable to interact with the external environment.

ANS: F	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Systems thinking			

25. The management science perspective applied mathematics, statistics and other qualitative techniques to address managerial problems.

ANS: T PTS: 1 DIF: Easy NAT: AACSB Analytic TOP: Management science

26. Synergy occurs when the interaction between organisational units serve to produce outputs that are greater than could be achieved otherwise.

ANS: T	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Systems thinking			

27. Entropy is the tendency for a system to diminish in its capacity to deliver the productivity required from that system.

	ANS: T TOP:	PTS: 1 Systems thinking	DIF:	Moderate	NAT: AACSB Analytic
28.	One of the advantag	es provided by effectiv	ve coord	lination within an orga	nisation is that entropy is
	ANS: T TOP:	PTS: 1 Systems thinking	DIF:	Moderate	NAT: AACSB Analytic
29.		ncy view of manageme evise and apply similar			exist in logical patterns of problems.
	ANS: T TOP:	PTS: 1 Contingency view	DIF:	Moderate	NAT: AACSB Analytic
30.	Total quality manag customers.	ement focuses on man	aging th	ne total organisation to	deliver quality to
	ANS: T TOP:	PTS: 1 TQM	DIF:	Easy	NAT: AACSB Analytic
31.		the work an organisati mers, partners, supplier			
	ANS: T TOP:	PTS: 1 Technology	DIF:	Easy	NAT: AACSB Analytic
32.		ment refers to any effo tal that exists outside th			nise and make available
	ANS: F TOP:	PTS: 1 Knowledge manager	DIF: ment	Moderate	NAT: AACSB Analytic
33.	The term 'unity of c one, and only one, s		situatior	where each subording	ate receives orders from
	ANS: F TOP:	PTS: 1 Administrative princ	DIF: ciples	Moderate	NAT: AACSB Analytic
34.		ompanies keep in conta a customers generally,			and manage customer data, M systems.
	ANS: T TOP:	PTS: 1 Customer relationsh	DIF: ip mana	Moderate agement	NAT: AACSB Analytic
35.		o any task, operation, j y, but is instead contra			erformed by employees ificant period of time.
	ANS: T TOP:	PTS: 1 Outsourcing	DIF:	Easy	NAT: AACSB Analytic

36. Sustainable development is a relatively new term that refers to the way in which an organisation engages with and satisfies its wide array of shareholders, who may have different views on the environment.

ANS: F	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Sustainable develop	ment		

37. The *jugaad* concept refers to an innovative mindset (used widely by Indian companies) that strives to meet customers' immediate needs quickly and inexpensively.

ANS: T	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Sustainable develop	ment		

38. The jugaad concept can be equated with the Western term 'frugal engineering'.

ANS: T	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Sustainable developm	nent		

39. The 'circles of causality' concept describes the process required in the management of organisational systems.

ANS: T	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Circles of causality			

MULTIPLE CHOICE

1.	forces a people. A. Legal B. Economic C. Social D. Psychological E. Political	refer to those aspects of a culture that guide and inf	luence relationships among
	ANS: C TOP:	PTS: 1 DIF: Easy Management and organisation	NAT: AACSB Analytic
2.	B. changes to an orC. a change in legisD. the implications	itical force would be: terest rates by the Reserve Bank ganisation's employment policies slation concerning workplace relations of an ageing workforce e value of the Australian dollar due to comments m	ade by the US
	ANS: C TOP:	PTS: 1 DIF: Moderate Management and organisation	NAT: AACSB Analytic
3.	f society. A. Economic B. Political C. Social D. Interactive E. Unwritten	orces pertain to the availability, production and dis	tribution of resources in a
	ANS: A TOP:	PTS: 1 DIF: Easy Management and organisation	NAT: AACSB Analytic
4.	The economic stimu A. economic forces B. political forces C. social forces D. technological fo E. monetary forces	rces	ffect of:
	ANS: A TOP:	PTS: 1 DIF: Moderate Management and organisation	NAT: AACSB Analytic
5.	Variables such as im A. technological B. political C. social D. socio-educationa E. None of these cl		les of forces.
	ANS: E TOP:	PTS: 1 DIF: Moderate Management and organisation	NAT: AACSB Analytic

6. Over the past two decades, managerial tools such as 'activity-based management', 'scenario planning' and 'virtual teams' have become popularly adopted in organisations. Such tools are considered to be:

A. fads

- B. populist
- C. human resource based policy
- D. fashions.

ANS: D	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Management tools			

- 7. A management perspective that emerged during the nineteenth and early twentieth centuries that emphasised a rational, scientific approach to the study of management and sought to make organisations efficient operating machines is known as ______.
 - A. the scientific management perspective
 - B. the classical perspective
 - C. the bureaucratic perspective
 - D. the contingent management perspective
 - E. None of these choices.

ANS: E	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Classical perspective	;		

- 8. Which of the following would qualify as employee-empowerment?
 - A. The ability to make decisions autonomously
 - B. The creation of self-directed work teams
 - C. The opportunity for 'job enlargement'
 - D. All of these choices
 - E. Both A and B

ANS: E	PTS: 1	DIF: Moderate	NAT: AACSB Analytic
TOP:	Administrative princ	iples	

- 9. A subfield of the classical management perspective that emphasises scientifically determined changes in management practices is known as the:
 - A. classical perspective
 - B. scientific management
 - C. bureaucratic organisations
 - D. administrative principles
 - E. humanist perspective.

ANS: B	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Scientific manageme	ent		

- 10. A subfield of the classical management perspective that emphasises management on an impersonal, rational basis is known as:
 - A. the classical perspective
 - B. scientific management
 - C. the bureaucratic perspective
 - D. administrative principles
 - E. the humanist perspective.

ANS: C	PTS: 1	DIF: Moderate	NAT: AACSB Analytic

TOP: Scientific management

- 11. The situation where each employee receives orders from one, and only one superior is known as: A. division of work B. unity of command C. unity of direction D. the scalar chain. ANS: B PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Administrative principles 12. A subfield of the classical management perspective that focuses on the total organisation rather than the individual worker is known as: A. the classical perspective B. scientific management C. a bureaucratic organisation D. the administrative principle E. the humanist perspective. ANS: D PTS: 1 DIF: Easy NAT: AACSB Analytic TOP: Administrative principles 13. During the early twentieth century, the prevailing management perspective, which emphasised rationality and a scientific approach, was the _____ perspective. A. scientific B. classical C. behavioural D. quantitative E. Pareto ANS: B PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Classical perspective 14. If an organisation is interested in basing their management on an impersonal yet rational basis, emphasising clearly defined authority and responsibility, then that organisation is following the _ perspective. A. scientific B. administrative C. bureaucratic D. classical E. None of these choices. ANS: C PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Bureaucratic organisation 15. Each of the following is a characteristic of Theory X, except: A. The average human being has an intense dislike of work and will avoid it if possible. B. The average human learns, under proper conditions, not only to accept but also to seek responsibility. C. Workers must be coerced, controlled, directed or threatened with punishment to get them to work to the required level.
 - D. Workers prefer to be directed and wish to avoid responsibility.

ANS: B	PTS: 1	DIF: Moderate	NAT: AACSB Analytic
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TOP: Human resource perspective

- 16. Each of the following is a characteristic of scientific management except:
 - A. Workers with appropriate abilities are selected for specific tasks.
 - B. Training within the organisation is specialised and idiosyncratic.
 - C. Workers are given wage incentives for increased output.
 - D. There is a standard method for performing each job.
 - E. The organisation supports its workers by planning their tasks and eliminating interruptions.

ANS: B	PTS: 1	DIF: Easy	NAT: AACSB Analytic
TOP:	Scientific manageme	ent	

17. All of the following are criticisms of scientific management except:

- A. It does not appreciate the careful study of tasks and jobs.
- B. It does not appreciate the social context of work.
- C. It does not appreciate the higher needs of workers.
- D. It does not acknowledge variance among individuals.
- E. It tends to regard workers as uninformed and ignores their ideas and suggestions.

ANS: A	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Scientific mar	nagement		

- 18. Standardisation of work and wage incentives are characteristics of:
 - A. bureaucratic organisations
 - B. scientific management
 - C. quantitative management
 - D. administrative management
 - E. behavioural science.

ANS: B	PTS: 1	DIF: Mo	oderate	NAT: AACSB Analytic
TOP:	Scientific manageme	ent		

- 19. According to Weber's view on bureaucracy, organisations should be based on which of these? A. Personal loyalty
 - B. Personal references
 - C. Rational authority
 - D. Charismatic authority
 - E. Educational expertise

ANS: C	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Bureaucratic organis	sation		

- 20. The idea that employee selection and retention should be based on a rational decision-making process, and not on loyalty or 'who you know' is a characteristic of:
 - A. scientific management
 - B. the human relations movement
 - C. quantitative management
 - D. bureaucratic organisations
 - E. total quality management.

ANS:	D	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
	TOP:	Bureaucratic organisa	ation		

21. Which of the following is <u>not</u> a characteristic of a bureaucracy?

- A. Labour is divided with clear definitions of authority and responsibility that are legitimised as official duties.
- B. Positions are organised in a hierarchy of authority, with each position under the authority of a higher one.
- C. Administrative acts and decisions are recorded in writing. Record-keeping provides organisational memory and continuity over time.
- D. Satisfied workers will be more productive.
- E. Management is separate from the ownership of the organisation.

ANS: D	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Bureaucratic organis	ations		

- 22. The extension of the humanistic perspective that describes organisations as being characterised by synergy, entropy and interdependence is known as:
 - A. the management science perspective
 - B. systems theory
 - C. the behavioural sciences approach
 - D. the human resource management perspective.

ANS: B	PTS: 1	DIF: Difficult	NAT: AACSB Analytic
TOP:	Systems theory		

- 23. A(n) ______ system is one that is able to gather resources from the external environment: A. closed
 - B. open
 - C. interdependent
 - D. synergistic

ANS: B	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Systems theory			

- 24. The tendency for a system to decline is known as:
 - A. a closed system
 - B. an open system
 - C. synergy
 - D. entropy
 - E. None of these choices.

ANS: D	PTS: 1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Systems theory			

- 25. The principle that similar activities in an organisation should be grouped together under one manager is the essence of the classical perspective known as:
 - A. unity of command
 - B. division of work
 - C. unity of direction
 - D. scalar chain
 - E. quality management.

ANS: C	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Administrative princ	iples		

26. The use of specialisation to produce more and better work with the same level of effort is consistent with the administrative management principle of:

	A. unity of commanB. unity of directionC. scalar chainD. division of workE. None of these characteristics	I			
	ANS: D TOP:	PTS: 1 Administrative princ	DIF: iples	Easy	NAT: AACSB Analytic
27.	When similar activiti A. unity of comman B. unity of direction C. scalar chain D. division of work E. None of these character	d	ure grou	ped together under one	e manager this is known as
	ANS: B TOP:	PTS: 1 Administrative princ	DIF: iples	Moderate	NAT: AACSB Analytic
28.	Sarah believes her en supervision. Sarah is A. Theory X manag B. Theory Y manag C. Theory Z manage D. contingency theo E. classical manage	a: er er er ry manager	ole and a	able to work without in	itense direction and
	ANS: B TOP:	PTS: 1 Theory Y	DIF:	Moderate	NAT: AACSB Analytic
29.		ker productivity is reference ement perspective perspective once perspective nces approach			yees' basic needs as the
	ANS: E TOP:	PTS: 1 Human relations mov	DIF: vement	Moderate	NAT: AACSB Analytic
30.	The behavioural scientA. AnthropologyB. EconomicsC. SociologyD. psychologyE. All of these choice		l on wh	ich of the following di	sciplines?
	ANS: E TOP:	PTS: 1 Behavioural sciences	DIF: approa	Moderate ach	NAT: AACSB Analytic
31.	as:	on managing the total	l organi	sation to deliver custor	mer satisfaction is known

A. total quality management (TQM)

	B. synergyC. the human resouD. contented manageE. behavioural scient	gement			
	ANS: A TOP:	PTS: 1 TQM	DIF:	Moderate	NAT: AACSB Analytic
32.		suppliers, employees on suppliers, employees of the suppliers of the supplicity of t		tion does by using electronic does by using electron the stakeholder g	
	ANS: C TOP:	PTS: 1 E-business	DIF:	Moderate	NAT: AACSB Analytic
33.		continuous learning is			y's intellectual capital and
	ANS: D TOP:	PTS: 1 Knowledge manager	DIF: ment	Moderate	NAT: AACSB Analytic
34.	According to the sysA. outputB. environmentC. inputD. transformation pE. both A and B.		nygienis	st at a dentist's office v	vould be a(n):
	ANS: C TOP:	PTS: 1 Systems theory	DIF:	Difficult	NAT: AACSB Analytic
35.	A subfield of the hur context is referred to A. scientific manag B. human resource C. management scient D. behavioural scient E. human relations	as: ement perspective perspective ence perspective nces approach	perspec	tive that applies social	science and organisational
	ANS: D TOP:	PTS: 1 Behavioural science	DIF: approa	Moderate ch	NAT: AACSB Analytic

36. A management perspective that emerged after the Second World War and applied mathematics, statistics and other qualitative measures to managerial problems, is referred to as: A. scientific management perspective

B. human resource perspective

C. management science perspective

- D. behavioural sciences approach
- E. human relations movement.

ANS: C	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Management science	e		

- 37. In order to determine how to deal with a problem employee, Sharon evaluated the employee, the problem, and the context in which the problem occurred. She is applying which of the following perspectives?
 - A. Participative view
 - B. Universalist view
 - C. Autonomy view
 - D. Contingency view
 - E. Optimistic view

ANS: D	PTS: 1	DIF:	Difficult	NAT: AACSB Analytic
TOP:	Contingency view			

38. ______ is a relatively new term that refers to the way in which organisations engage with and satisfy the wide variety of stakeholders with which it interacts.

- A. Benchmarking
- B. Carbon footprinting
- C. Systems theory
- D. Contingency perspective
- E. Sustainable development

ANS: E	PTS:	1 DIF:	Easy	NAT: AACSB
Sustainability	TOP:	Sustainable development	ent	

- 39. Efforts to systematically find, organise and make available a company's intellectual capital is known as:
 - A. knowledge management
 - B. scientific management
 - C. customer relationship management
 - D. outsourcing
 - E. the humanist perspective.

ANS: A	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Knowledge manager	nent		

- 40. Systems that help companies to keep in close contact with customers, collect information about customers, and collaborate with customers to provide the most valuable products and services in industry is known as:
 - A. knowledge management
 - B. scientific management
 - C. customer relationship management
 - D. outsourcing
 - E. knowledge management

ANS: A	PTS: 1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Knowledge	management		

41. The situation where similar activities are grouped together under one manager is known as: A. division of work

	 B. unity of comman C. unity of direction D. the scalar chain. ANS: C TOP: 		DIF:	Moderate	NAT: AACSB Analytic
42.		managerial and technic with the same amoun	al worl		specialisation to produce
	ANS: A TOP:	PTS: 1 Administrative princ	DIF: iples	Moderate	NAT: AACSB Analytic
43.	The management per and attitudes in the w A. Classical perspec B. Scientific manag C. Human resource D. Administrative p E. Humanistic persp	vorkplace. etive ement perspective rinciples	ses grea	ter understanding of h	uman behaviour, needs,
	ANS: E TOP:	PTS: 1 Humanistic perspecti	DIF: ve	Moderate	NAT: AACSB Analytic
44.	The co quickly and inexpense A. frugal engineerin B. outsourcing C. <i>jugaard</i> D. kaizen E. Both A and C		ovative	mindset that strives to	meet customer needs
	ANS: D TOP:	PTS: 1 Jaugaad	DIF:	Moderate	NAT: AACSB Analytic

COMPLETION

1.			forces refer to those	e aspects of a culture that guide and influence
		ships among people.		
	ANS: S	Social		
		1 DIF: Ea Management and organis	•	NAT: AACSB Analytic
2.			forces pertain to	the availability, production and distribution of
	resource	es in a society.		
	ANS: I	Economic		
		1 DIF: Ea Management and organis	•	NAT: AACSB Analytic
3.		forces refer	rs to the influence of	f legal institutions on people and organisations.
	ANS: I	Political		
		1 DIF: Ea Management and organis	•	NAT: AACSB Analytic
4.		s vision of organisations	that would be mana	aged on an impersonal, rational basis is called
	ANS: 1	bureaucracy		
		1 DIF: Ea Bureaucratic organisatio	•	NAT: AACSB Analytic
5.		ing to Fayol, the situatio erior, is known as	• •	oyee receives instruction from one, and only (three words).
	ANS: 1	unity of command		
	PTS: 1 TOP: 2	1 DIF: Ea Administrative principle	•	NAT: AACSB Analytic
6.		ing to Fayol, of the situa sation is known as		ial work and technical work are amenable to (three words).
	ANS: d	division of work		
	PTS: 1 TOP: 2	1 DIF: Ea Administrative principle	-	NAT: AACSB Analytic
7.		gement perspective that ivity is known as the		tion of employee needs as a key to increasing _ (three words).

ANS: human resources movement

	PTS: 1 DIF: TOP: Human resource mo	Easy vement	NAT: AACSB Analytic
8.	A chain of authority that ex		ne bottom of an organisation is known as a o words).
	ANS: scalar chain		
	PTS: 1 DIF: TOP: Administrative print	Easy ciples	NAT: AACSB Analytic
9.	The ability for individual m they act separately is known		e more productive together than they are when
	ANS: synergy		
	PTS: 1 DIF: TOP: Systems thinking	Moderate	NAT: AACSB Analytic
10.			en systems characterised by both entry and as (two words).
	ANS: systems thinking		
	PTS: 1 DIF: TOP: Systems thinking	Moderate	NAT: AACSB Analytic
11.			nteracts with the external environment, where as s not interact with the external environment
	ANS: open system, closed	system	
	PTS: 1 DIF: TOP: Systems thinking	Easy	NAT: AACSB Analytic
12.	Theviewpoints.	view of managemen	t is an integration of the case and universalist
	ANS: contingency		
	PTS: 1 DIF: TOP: Contingency perspec	Easy ctive	NAT: AACSB Analytic
13.			be specialised to produce more and better quality (three words).
	ANS: unity of direction		

14.					(three words), which focu	uses on managi	ing the to	tal
	organi	sation to delive competition.	er qualit	ty to custon	ers, was at the forefront in	n helping mana	agers dea	l with
	ANS:	Total quality	nanage	ment				
	PTS:	1	DIF:	Easy	NAT: AACSE	3 Analytic	TOP:	TQM
15.	achiev		isation'	s goals. Bri	the threat of punishment in a subscribes to the			
	ANS:	Theory X						
		1 Human resour		Moderate pective	NAT: AACSE	3 Analytic		
16.					refers specifically to busi	ness exchange	transacti	ons that
		electronically.						
	ANS:	E-commerce						
		1 The shifting w		Easy the busines		3 Analytic		
17.					refers to any work an org			
			ith cust	omers, part	ers, suppliers, employees	s or any other k	tey stake	nolders.
	ANS:	E-business						
	PTS:	1 Technology	DIF:	Easy	NAT: AACSE	3 Analytic	TOP:	
18.				nyla intalla	(two words) refers to any	effort to syste	matically	v organise
		ake available a	•	•	luar capital.			
	ANS:	Knowledge m	anagen	nent				
	PTS: shiftin	1 g world of the		Moderate s	NAT: AACSE	3 Analytic	TOP:	The
19.					(three words) are systems		1 V	
			·		omers, collect and manag e most valuable products		ormation	, and
	ANS:	Customer rela	tionshi	p managem	nt			
	PTS:	1 Customer rela	DIF: tionship	Moderate p managem	NAT: AACSE	3 Analytic	TOP:	
20.	which				cting out to another organ ormed in-house.	nisation a funct	tion or ac	tivity

ANS: Outsourcing

- PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Knowledge management
- 21. _____ (two words) refers to the way in which organisations engage and satisfy wide variety of stakeholders with whom they interact.
 - ANS: Sustainable development
 - PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Sustainable development
- 22. ______ refers to an innovative mindset that strives to meet customers' immediate demands quickly and inexpensively.

ANS: Jugaad

PTS: 1 DIF: Moderate NAT: AAC	B Analytic TOP: Jaugaad
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SHORT ANSWER

1. List three of the basic ideas of scientific management.

ANS:

Any three of the following: develop standard methods for doing each job; select workers with appropriate abilities; train workers in standard methods; support workers and eliminate interruptions; provide wage incentives.

PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Scientific management

2. List the five assumptions associated with McGregor's Theory Y.

ANS:

- 1. The expenditure of physical and mental effort in work is as natural as play or rest. The average human being does not inherently dislike work.
- 2. External control and the threat of punishment are not the only means for bringing about effort toward organisational objectives. A person will exercise self-direction and self-control in the service of objectives to which he or she is committed.
- 3. The average human being learns, under proper conditions, not only to accept but to seek responsibility.
- 4. The capacity to exercise a relatively high degree of imagination, ingenuity and creativity in the solution of organisational problems is widely, not narrowly, distributed in the population.
- 5. Under the conditions of modern industrial life, the intellectual potentialities of the average human being are only partly utilised.

PTS:	1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Theory Y			

3. List the three assumptions associated with McGregor's Theory X.

ANS:

- 1. The average human being has an inherent dislike of work and will avoid it if possible.
- 2. Because of the human characteristic of dislike for work, most people must be coerced, controlled, directed or threatened with punishment to get them to put forth adequate effort towards the achievement of organisational objectives.
- 3. The average human being prefers to be directed, wishes to avoid responsibility, has relatively little ambition and wants security above all.

PTS:	1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Theory X			

4. Define the terms 'systems thinking', 'system', 'subsystems', 'synergy'.

ANS:

Systems thinking: An extension of the humanistic perspective that describes organisations as open systems that are characterised by entropy synergy and subsystem interdependence. System: A set of interrelated parts that function as a whole to achieve a common purpose. Subsystems: Parts of a system that depend on one another for their functioning. Synergy: The concept that the whole is greater than the sum of its parts. 5. Identify and define the three forces that impact on an organisation's management.

ANS:

Social forces: the aspects of a culture that guide and influence relationships among people – their values, needs and standards of behaviour.

Political forces: the influence of political and legal institutions on people and organisations. Economic forces: any forces that affect the availability, production and distribution of the society's resources amongst competing users.

PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: management and organisation

6. Identify and define the three contributions and criticisms of scientific management.

ANS:

Contributions: 1) demonstrates the importance of compensation for performance; 2) initiates the careful study of tasks and jobs; 3) demonstrates the importance of personnel selection and training.

Criticisms: 1) does not appreciate the social context of work and higher needs of workers; 2) does not acknowledge variance among individuals; 3) tends to regard workers as uninformed and ignores their ideas and suggestions.

PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Scientific management

7. Identify the elements of a bureaucracy.

ANS:

1) Labour is divided with clear definitions of authority; 2) positions are organised in a hierarchy of authority; 3) personnel are selected and promoted based on technical qualifications; 4) any administrative acts and decisions are recorded in writing; 5) management is separate from ownership of the organisation; 6) managers are subject to rules and procedures that will ensure reliable and predictable behaviour.

PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Bureaucratic organisation

8. Define the difference between e-business and e-commerce.

ANS:

E-business refers to the work an organisation does by using any electronic linkages (including the Internet) with customers, partners, suppliers, employees, and any other relevant stakeholder group. E-commerce is a much narrower term that refers specifically to business exchanges or transactions that occur electronically.

PTS:	1	DIF:	Easy	NAT: AACSB Analytic
TOP:	Technology			

9. Identify and define the types of systems inherent to effective customer relationship management (CRM). Be sure to include examples to illustrate your answer.

ANS:

Student should identify systems that help companies keep in close touch with customers (for example, social media websites), collect and manage customer data (for example, frequent shopper programs and related databases), and collaborate with customers to provide the most valuable products and services (for example, focus groups).

PTS: 1 DIF: Easy NAT: AACSB Analytic TOP: Knowledge management

10. Using examples, define what is meant by the term *jugaad*.

ANS:

Jugaad refers to an innovation mindset, used widely by Indian companies, that strives to meet customers' immediate needs quickly and inexpensively. With research and development budgets strained in today's economy, Western managers have quickly picked up on the approach, sometimes calling it frugal engineering.

PTS: 1 DIF: Easy NAT: AACSB Analytic TOP: Jugaad

ESSAY

1. The writings of Fayol, Taylor and Weber provide the foundation for modern management. Identify the school of thought associated with each writer and compare the focus that each writer takes in relation to the organisation.

ANS:

Fayol is associated with the administrative school, focusing on the manager level. Taylor is associated with scientific management, focusing on the work level. Weber is associated with the bureaucratic model, focusing on the organisation level.

PTS: 1 DIF: Difficult NAT: AACSB Analytic TOP: Scientific to management

2. Discuss the advantages and disadvantages of Taylor's scientific management.

ANS:

The advantages of scientific management included the standardisation of work, the systematic study of work, the linking of performance and pay, and improved productivity. The disadvantages included its failure to consider the social context within which work took place and its failure to appreciate workers' needs other than their need for money.

PTS:	1	DIF:	Moderate	NAT: AACSB Analytic
TOP:	Scientific man	ageme	nt	

3. Briefly describe systems theory, including synergy and negative entropy.

ANS:

Systems theory suggests that an organisation can be considered a system composed of a number of interrelated subsystems. These subsystems include people, structure, technology and goals. A change in one subsystem results in a rippling effect on the other subsystems. Managed properly, the subsystems work well together and produce more as a whole system than the parts could produce working alone. This is synergy. Negative entropy is the ability to resist the natural tendency to disintegrate.

PTS: 1 DIF: Moderate NAT: AACSB Analytic TOP: Systems theory

4. Define and discuss the differences between Follett's concepts of 'unity of command', 'division of work', 'unity of direction' and the 'scalar chain'.

ANS:

Students should concentrate on the material provided on page 64 of the text.

PTS:	1	DIF:	Difficult	NAT: AACSB Analytic
TOP:	Administrativ	e princi	iples	

5. Define and discuss the term 'sustainable development'. In your work, be sure to provide examples of organisations that have successfully integrated 'sustainable development' into their management practices.

ANS:

Principles Of Economics Asia Pacific 7th Edition Gans Test Bank

Students should be able to provide a detailed definition of 'sustainable development' from the text, as well as from their own understanding of the current 'climate change debate'. Students should be able to identify a range of organisations that have differentiated their brand/products along the lines of environmental performance (i.e. The Body Shop), their 'carbon footprint' (e.g. Nicholls Chicken in Tasmania—but there are also a number of car companies that are using this strategy).

PTS: 1 DIF: Difficult NAT: AACSB Sustainability TOP: Sustainable development

6. Define the term *jugaad* as it applies to the management context. Using examples, demonstrate how the *jugaad* concept relates to the Western notion of frugal engineering.

ANS:

Students should be able to provide a definition of *jugaad* from the text, and provide examples of such management practices from the Internet (for example: using an air conditioner to cool soft drink bottles). Using the examples from Internet, students should be able to draw parallels between *jugaad* and the Western notion of frugal engineering (for example: Suzuki paved the way for the development of low-cost automobiles with its Nano brand) – the most important characteristic appears to be the bottom-up low-tech approach to innovation (as opposed to a top-down high-tech approach to innovation).

PTS: 1 DIF: Difficult NAT: AACSB Sustainability TOP: Jugaad