2008 WRC MANAGEMENT DECISION MAKING

Multip		C hoice c letter of the choice that best completes the state	om <i>o</i> n	at or answers the anestion
iaemij	vine			•
	1.	This level of management includes department		
		a. supervisory management	c.	senior management
		b. middle management	d.	staffing management
	•		~ .	
	2.	By making changes in policies or resolving con	111111	ts in the workplace, a manager is working within his or her
		a. information-related role	c.	interpersonal role
		b. decision-making role	d.	required role
		b. Juccision-making fole	ju.	required fole
	3.	This process spreads management decisions the	roug	h the levels in an organization .
		a. decentralization	c.	Theory X
		b. centralization	d.	Theory Y
	4.	A Theory Y manager is most likely to .		
		a. assume that all workers are content with the		
		b. assume that all workers are basically lazy	and o	cannot be trusted
		c. make all the decisions so that the operation		
		d. wait for senior management's approval be	fore	trying something new
	5.			sis on collective decision making and concern for
		employees with American emphasis on individ	lual r	-
		a. Theory X	c.	Theory Z
		b. Theory Y	d.	TQM
	_		, .	
	6.	1 1 83		
		a. adding your personal information, such as		
		b. making your résumé as long as possible to		
		c. focusing on what you have accomplished		
		d. excluding unpaid volunteer work that may	low	er any salary offer
	7			
	7.	This law guards against false advertising.		
		a. Sherman Act of 1890		
		b. Clayton Act of 1914		
		c. Wheeler-Lea Act of 1938		
		d Federal Food Drug and Cosmetic Act of	1938	≀

8.	_		carr	y out a transaction, such as the sale of goods from a selle
		uyer.	_	T
	a.	patent	c.	copyright
	b.	regulation	d.	contract
9.	Cot	npanies must comply with all of the following	na e	mnlovment laws EYCEPT
	a.	Equal Employment Opportunity (EEO) law		improviment laws EXCEL 1
	b.	wage-hour laws	<i>y</i>	
	c.	benefits laws		
	d.	employee lay-off laws		
	u.	jempioyee ray-on raws		
10.	Une	ler the Americans with Disabilities Act, con	ıpan	ies .
	a.	can discriminate against persons with disab		
	b.	cannot fire or refuse to hire people because		3
	c.	must provide medical attention to all disable		
	d.	can discriminate in hiring disabled employe		
		time-to-time		r . y
11.	The	difference between what a business earns (reve	
	a.	profit	c.	equilibrium price
	b.	opportunity cost	d.	expected cost
12.		agreement that permits one company to sell he company's revenues is known as a(n) export agreement		ther company's products abroad in return for a percenta international trade agreement
	b.	import agreement	d.	licensing agreement
13.	Coı	npanies can sell their products or services in	fore	eign countries in any of the following ways EXCEPT
	a.	forming a strategic alliance		
	b.	becoming a multinational corporation		
	c.	working through a foreign intermediary		
	d.	creating an embargo to transfer power to th	e ho	ost country
	<u> </u>			
14.	The	largest exporter in the world is .		
	a.	the United States	c.	Japan
	b.	IBM	d.	China
15.				lem situation and asks the group to write down their ide
		er than saying them aloud, he or she is enco	_	
	a.	brainstorming	c.	wish lists
	b.	brainwriting	d.	multi-dimensional frameworks

	16.	All of the following are positive aspects of group							
_		a. the group possesses a wider range of alternat	ive	es in the decision process					
		b. participation in the decision-making process							
		group members							
		c. an individual may dominate and/or control the group							
		d. group members better understand the decisio	n a	and the alternatives considered					
	17.	In the semi-autocratic management decision style) ,						
		a. subordinates influence the ultimate decision							
		b. subordinates may or may not be informed of	th	e decision					
		c. subordinates discuss the situation as a group	wi	th the manager					
		d. subordinates and the manager meet as a grou	ıp a	and come up with a solution together					
	10	A manager will most likely use intuitive desigion	122	aking when any of the following exist EVCI	DT				
	18.				EP1				
		a. there is no time to conduct research or to do		· · · · · · · · · · · · · · · · · · ·					
		b. all of the facts cannot be gathered to make a		ional decision					
		c. several possible decision options are presented		adless of what the feets sou					
		d. the manager feels like the decision is right re	ga	rdiess of what the facts say					
	19.	Communicating well verbally is important to man	าลย	vers because					
		a. it can set the tone within a department or con							
		b. it can motivate and persuade other people	пр	uniy					
		c. it forces management demands to be follower	d v	vithout fail					
		d. it enables managers to give clear instructions		without iun					
		d. It offices managers to give order morrore	<u>, </u>						
	20.	strategy is a plan to reverse negative trends	in	a company, such as the losses in sales.					
		a. Growth	٥.	Stability					
		b. Grand	1.	Retrenchment					
	21.	A detailed series of related steps or tasks written			l				
				rule					
		b. procedure	1	goal					
	22.	Strategies that deal with the most important aspec	ota	of the company's operations and provide over	rall direction				
	<i>LL</i> .	for the company are known as .	15	of the company's operations and provide over	trair direction				
			:	business strategies					
			<u>1.</u>	planning strategies					
		o. pronononal ontatogree	4.	Ihramma paracolisa					
	23.	Operating systems are made up of all of the follow	wii	ng EXCEPT .					
				facilities					

	b. sales	d.	materials
24	Recause production occurs continuously	throughout	the year, the 3-M company can best be descr
∠ 1 ,		unougnou	the year, the 3-W company can best be descr
	a. a successful operating system	c.	a continuous-flow operating system
	b. a labor intensive operating system	d.	an intermittent-flow operating system
25.	Two significant advantages to using CA	D are:	
23.	a. it allows companies to try various p		gns and reduces the time it takes to design
	new products		
	b. lit allows companies to try various p significant money on the project.	roduct desig	gns and allows companies time to spend
		zinal produc	et design and reduces the time it takes to
	design new products	_	_
	d. CAD doesn't really give companies	any signific	cant advantages
26.	Span of management is also known as		
20.	a. job rotation	c.	span of control
	b. span of responsibility	d.	job sharing
	o. Span of responsionity	Įu.	Joo sharing
27.	The idea that managers lose control is a	criticism of	
	a. standardization	c.	decentralization
	b. job scope	d.	specialization
28.	Confusion results if a person reports to t	wo naonla c	at once according to
28.	a. decentralization	c.	unity of command
	b. accountability	d.	standardization
	o. accountability	Įu.	Standardization
29.	When a task is too time consuming for a	manager to	handle alone, he or she may
	a. delegate the task	c.	perform an audit of the organization
	b. ask for advice from employees	d.	seek a new job to avoid responsibility
		•	
30.	· , , , , , , , , , , , , , , , , , , ,		
	a. outside board members	c.	top board members
	b. inside board members	d.	retired board members
31.	In a authority originates at the top	and moves	downward in a line
J1.	a. matrix organization		line and staff organization
	b. team organization	c. d.	line organization
	5. 1000111 01501112001011	ļu.	organization

32.	The company founder is no longer solely responsible for all decision making during the							
	a. growth through creativity stage							
	b. growth through direction state							
	c. growth through delegation, coordination,	and c	collaboration stage					
	d. growth through new ideas stage							
 33.	The person who sets the company's objectives							
	a. product manager	<u>c.</u>	production manager					
	b. line manager	d.	chief executive officer					
34.	Informal work groups can affect .							
	a. productivity	c.	the success of managers					
	b. the morale of other employees	d.	all of the above					
 35.								
	a. when group norms are similar to persona		· · · · · · · · · · · · · · · · · · ·					
	b. when they do not agree with the group's i	<u>10rms</u>	but feel pressure to accept them					
	c. neither a nor b							
	d. both a and b							
36	A special type of informal group whose mem	hers s	hare a purpose or concern are known as a(n)					
 50.	a. shared work group	c.	interest work group	- '				
	b. individual work group	d.	all of the above					
 37.	Employees learn new concepts and gain new							
	a. termination	C.	timing					
	b. training	d.	transferring					
38.	Employees are empowered by involving them	ı in pe	ersonal goal setting in					
	a. Management By Objectives	c.	focus group interviews					
	b. aptitude testing	d.	promotion					
			·					
• •								
 39.	Employees view material at individual compu	iter w	orkstations and answer questions at their own pac	ce through				
	a. apprenticeship training	c.	computer-based training					
	b. classroom training	d.	aptitude testing					
	o. pussioon uuning	<u> </u>	Inputation Country					
 40.	Managers can manage conflict by							
	a. creating an atmosphere that promotes par	tnersl	nip and problem solving among employees					
	b. keeping an open mind							
	c. both a and b							

		d.	neither a nor b		
					<u> </u>
	4.1				
_ 4	41.		orporation's culture is determined by the con	$\overline{}$	
			history	C.	selection process
		b.	environment	d.	all of the above
Δ	12.	Sett	ing standards is most closely associated wit	h	
- '	TZ.		behavioral considerations	c.	analyzing information
		b.	requirements for control	d.	none of the above
		υ.	requirements for control	<u> u.</u>	none of the doore
4	1 3.	The	most complex control processes are		
		a.	operator controls	c.	informational controls
		b.	automatic controls	d.	economic controls
_ 4	1 4.	The	point at which increasing controls no longe	er inc	crease performance or reduce costs is determined th
			<u>,</u>		
		a.	cost-benefit analysis	c.	setting standards
		b.	economic behaviors	d.	analyzing behavior
_ 4	1 5.	A d	etailed look at an organization's financial or	oth	
_ 4	1 5.	a.	standard	c.	audit
_ 4	4 5.		-		
_ 4	1 5.	a.	standard	c.	audit
_		a. b.	standard	c.	audit
_		a. b.	standard control counts given for ordering in bulk are known	c. d.	audit feedback loop
_		a. b. Dise	standard control counts given for ordering in bulk are known scale discounts	d.	audit feedback loop . simple discounts
_		a. b.	standard control counts given for ordering in bulk are known	c. d.	audit feedback loop
_		a. b. Dise	standard control counts given for ordering in bulk are known scale discounts	d.	audit feedback loop . simple discounts
_ 4	46.	a. b. Disca. b.	standard control counts given for ordering in bulk are known scale discounts real discounts	as c. d.	audit feedback loop . simple discounts expensive discounts
_ 4	46.	a. b. Dise a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding	as c. d.	audit feedback loop . simple discounts
_ 4	46.	Dise a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful	as c. d.	simple discounts expensive discounts he benefits, and user training are all necessary to
_ 4	46.	Dise a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful data processing	c. d. as c. d. of t	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS
_ 4	46.	Dise a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful	as c. d.	simple discounts expensive discounts he benefits, and user training are all necessary to
_ 4	46.	Dise a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful data processing	c. d. as c. d. of t	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS
_ 4	46. 47.	a. b. Diss a. b. Invo	standard control counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful data processing transaction processing	as c. d. d. c. d.	simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining
_ 4	46. 47.	Dissib. Invosuccia. b. An	counts given for ordering in bulk are known scale discounts real discounts olvement by management, an understanding cessful data processing transaction processing interactive tool that provides high-level man	as c. d. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS
_ 4	46. 47.	a. b. Disea. b. Investigation of the content of t	standard control counts given for ordering in bulk are known scale discounts real discounts colvement by management, an understanding data processing transaction processing interactive tool that provides high-level managements is a(n)	as c. d. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general cond
_ 4	46. 47.	a. b. Dissea. b. Invesuce a. b. An of that	standard control counts given for ordering in bulk are known scale discounts real discounts blyement by management, an understanding eassful data processing transaction processing interactive tool that provides high-level management business is a(n) group decision support system	as c. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general condexpert system
_ 4	46. 47.	a. b. Dissea. b. Invesuce a. b. An of that	standard control counts given for ordering in bulk are known scale discounts real discounts colvement by management, an understanding data processing transaction processing interactive tool that provides high-level managements is a(n)	as c. d. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general cond
_ 4	46. 47.	a. b. Dissea. b. Invesuce a. b. An of that	standard control counts given for ordering in bulk are known scale discounts real discounts blyement by management, an understanding eassful data processing transaction processing interactive tool that provides high-level management business is a(n) group decision support system	as c. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general condexpert system
_ 4	46. 47.	Dissolution a. b. Invosucca. b. An of the a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts colvement by management, an understanding data processing transaction processing interactive tool that provides high-level management business is a(n) group decision support system executive information system	as c. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general condexpert system
_ 4	46. 47.	Dissolution a. b. Invosucca. b. An of the a. b.	standard control counts given for ordering in bulk are known scale discounts real discounts blyement by management, an understanding eassful data processing transaction processing interactive tool that provides high-level management business is a(n) group decision support system	as c. d. c. d.	audit feedback loop simple discounts expensive discounts he benefits, and user training are all necessary to MIS data mining rs with access to information about the general condexpert system

50.	This theory assumes people are basically la	azy and v	vill avoid working if they can.
	a. Theory X	c.	Theory Z
	b. Theory Y	d.	TQM
51.	Achievement and recognition are example a. skills b. values	s of c.	résumés roles
52.	Specific information on careers can be fou a. Occupational Outlook Handbook b. values journal	,	résumé guide special interest log
53.	A membership or group of people in the sa a. nonprofit organization b. career	nme field c. d.	is known as a(n) network professional association
54.	In deciding on a possible career, your choi a. your interests and abilities b. your personality	ce will be	your past employers e influenced by all of the following EXCEPT your past employers
55.	Rules that government agencies issue to in a. patents b. trademarks	nplement c. d.	laws are called . copyrights regulations
56.	The obligation that individuals or business a. employment response b. social responsibility	es have to c.	o help solve social problems is called . conditional help management strategy
57.	Taxes levied against the property, building a. property taxes b. illegal taxes	s, or land c. d.	owned by a business are called . income taxes necessary taxes
58.	This reveals how many units of a good or sa. cost analysis b. breakeven analysis	service a c. d.	business needs to sell before it begins earning a asset analysis justification analysis

	b.	Wheeler-Lea Act of 1938		
	c. d.	Clayton Act of 1914 Federal Food, Drug, and Cosmet	ic Act of 1029	
	u.	Trederar Food, Drug, and Cosmet	IC ACT 01 1930	
			usiness uses to	identify its own goods and set them apart f
		ed a .	<u> </u>	T
	a.	copyright	<u>c.</u>	trademark
	b.	patent	d.	symbol
51.	Thi	s law made it illegal to charge diff	ferent prices to	different wholesale customers.
	a.	Sherman Act of 1890		
	b.	Clayton Act of 1914		
	_	Wheeler-Lea Act of 1938		
	d.	Federal Food, Drug, and Cosmet	ic Act of 1938	
62.	Rec	trictions on the quantity of a good	l that can enter	a country are called
02.	a.	quotas	c.	imports
		tariffs	d.	embargoes
	0.	turing .	14.	omourgoes -
63.	Maı	nagers with predominantly econor	nic values are	most likely to lay off workers
53.	Maı a.	nagers with predominantly econor quickly	c.	most likely to lay off workers .
53.				
63.	a.	quickly	c.	slowly
	a. b.	quickly never	c. d.	slowly always
	a. b.	quickly never	c. d.	slowly
54.	a. b.	quickly never sisions that are made alone with lit	c. d. ttle or no input	slowly always t from subordinates reflect a manager's style
64.	a. b.	quickly never sisions that are made alone with literature.	c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic
64.	a. b. Dec a. b.	quickly never eisions that are made alone with lit autocratic leading	ttle or no input c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating
64.	a. b. Dec a. b.	quickly never sisions that are made alone with lit autocratic leading communication method that is m	c. d. ttle or no input c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is
54.	a. b. Decca. b.	quickly never cisions that are made alone with lit autocratic leading communication method that is method	c. d. ttle or no input c. d. ost appropriat	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general
64.	a. b. Dec a. b.	quickly never sisions that are made alone with lit autocratic leading communication method that is m	c. d. ttle or no input c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is
64.	a. b. Decca. b.	quickly never cisions that are made alone with lit autocratic leading communication method that is method	c. d. ttle or no input c. d. ost appropriat	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general
64. 65.	a. b. Decca. b. The	quickly never sisions that are made alone with literature autocratic leading communication method that is more verbal specific	c. d. ttle or no input c. d. ost appropriate c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written
64. 65.	a. b. Decca. b. The	quickly never eisions that are made alone with lit autocratic leading communication method that is m verbal specific eisions that are made alone with ac	c. d. ttle or no input c. d. ost appropriate c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general
64. 655.	a. b. Decca. b. The a. b.	quickly never sisions that are made alone with literature autocratic leading communication method that is more verbal specific	c. d. ttle or no input c. d. ost appropriate c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written m subordinates reflect a manager's style tha autocratic
64. 65.	a. b. Dec a. b. The a. b.	quickly never sisions that are made alone with life autocratic leading communication method that is moverbal specific specific specific leading	c. d. ttle or no input c. d. ost appropriat c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written m subordinates reflect a manager's style tha
64. 65.	a. b. Dec a. b. The a. b.	quickly never essions that are made alone with lite autocratic leading communication method that is method verbal specific essions that are made alone with acceptance leading semi-autocratic	c. d. ttle or no input c. d. ost appropriate c. d. dded input from c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written m subordinates reflect a manager's style tha autocratic accommodating
64. 65.	a. b. Decca. b. The a. b. Decca. b.	quickly never sisions that are made alone with life autocratic leading communication method that is moverbal specific sisions that are made alone with acceptance and the specific leading semi-autocratic ay many top companies make key	c. d. ttle or no input c. d. ost appropriat c. d. dded input froi c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written m subordinates reflect a manager's style tha autocratic accommodating using
64. 65. 66.	a. b. Decca. b. The a. b. Toda.	quickly never essions that are made alone with lite autocratic leading communication method that is method verbal specific essions that are made alone with acceptance leading semi-autocratic	c. d. ttle or no input c. d. ost appropriate c. d. d. dded input from c. d.	slowly always t from subordinates reflect a manager's style semi-autocratic accommodating e for routine information is general written m subordinates reflect a manager's style tha autocratic accommodating

	a. formally	c.	quickly
	b. informally	d.	slowly
	o. Imormany	Ju.	510W1y
69.	Many creative ideas are gathered from employe	es tł	nrough the use of .
	a. brainstorming		brainwriting
	b. wish lists	d.	all of the above
 70.	Managers need to make decisions at the right	<u>.</u>	,
	a. time	c.	place
	b. office	d.	meeting
7 1			
 71.	Making decisions based on factual information	-	
	a. intuitive decision making	c.	rational decision making
	b. team decision making	a.	management decision making
72.	Choosing a process for producing the company'	s an	ods or services is the job of the
 12.	a. operations manager	c.	executive manager
	b. supervisory manager	d.	human resource manager
	o. Supervisory manager	Ι α.	maman resource manager
73.	Plans that cover a one-year period of time are kn	now	n as .
	a. short-range plans	c.	intermediate plans
	b. long-range plans	d.	none of the above
 74.	This strategy extends the sale of current product		
	a. diversification	c.	vertical integration
	b. concentration	d.	stability
75.	This stratagy mayor a company into a market it	nros	viously served either as a supplier or as a customer
 13.	a. diversification	c.	vertical integration
	b. concentration	d.	stability
	b. Concentration	ļu.	Stability
76.	Designing products with the help of computers	is kr	nown as .
	a. computer-aided design	c.	computer-aided engineering
	b. computer-aided manufacturing	d.	computer-integrated manufacturing
 77.	Computers provide instructions to automated pr		
	a. computer-aided design	c.	computer-aided engineering
	b. computer-aided manufacturing	d.	computer-integrated manufacturing

	a. differentiation	c.	focus
	b. timing	d.	retrenchment
9.	The level of impact a job has on the	whole organiza	tion is known as
	a. autonomy	c.	task identity
	b. task significance	d.	feedback
Э.	Concise statements that provide direstrategic plan are called a. strategies b. performance rules	ection for emplo	yees and set standards for achieving the compagoals production plans
l.	The extent to which managers let wa. autonomy b. ask significance	orkers know ho c. d.	w they are performing is known as . task identity feedback
2.	This involves periodically moving v	workers from on	e job to another.
2.	This involves periodically moving va. job scope	workers from on	job rotation
2.			T T
	 a. job scope b. job sharing This structure allows employees from project teams. a. line structure 	c. d.	job rotation division of labor artments to come together temporarily to work line and staff structure
	a. job scopeb. job sharing This structure allows employees fro project teams.	d.	job rotation division of labor artments to come together temporarily to work
	 a. job scope b. job sharing This structure allows employees fro project teams. a. line structure b. matrix structure 	c. d. om different departure de de de departure de departure de	job rotation division of labor artments to come together temporarily to work line and staff structure
33.	a. job scope b. job sharing This structure allows employees froproject teams. a. line structure b. matrix structure A special type of informal group wla. shared work group	c. d. om different departure de deservicion de deserv	job rotation division of labor artments to come together temporarily to work line and staff structure team structure mare a purpose or concern are known as a(n) individual work group quality circle
33.	a. job scope b. job sharing This structure allows employees fro project teams. a. line structure b. matrix structure A special type of informal group wla. shared work group b. interest work group	c. d. om different departure de deservicion de deserv	job rotation division of labor artments to come together temporarily to work line and staff structure team structure mare a purpose or concern are known as a(n) individual work group quality circle
3.	a. job scope b. job sharing This structure allows employees fro project teams. a. line structure b. matrix structure A special type of informal group wla. shared work group b. interest work group An organization that has many level	c. d. om different departure of the control of the	line and staff structure team structure team structure individual work group quality circle tans of management is called a
33.	a. job scope b. job sharing This structure allows employees fro project teams. a. line structure b. matrix structure A special type of informal group wla. shared work group b. interest work group An organization that has many leve a. tall structure b. flat structure	c. d. om different departure of the control of the	job rotation division of labor artments to come together temporarily to work line and staff structure team structure mare a purpose or concern are known as a(n) individual work group quality circle ans of management is called a short structure team structure

	a. linking-group concept	c.	linking-pin concept	
	b. linking-communication concept	_	linking-manager concept	
	o. Imking-communication concept	ju.	mixing-manager concept	
88.	The first step in the selection procedure of new	emp	loyees is .	
	a. testing		interviewing	
	b. preliminary screening	d.	personal judgment	
 89.	The idea that personality, social, or even physic	_	• •	rith
	a. reinforcement theory	_	path-goal theory	
	b. trait theory	d.	leadership theory	
00	Nagative effects of strong include all of the falls	:	~ EVCEDT	
 90.	<u> </u>	$\overline{}$		
	a. backache b. substance abuse	d.	loss of appetite increased concentration	
	b. Isubstance abuse	Ju.	increased concentration	
91.	Changes affecting consumer tastes and social tr	ends	are said to be	
	a. internal	c.	environmental	
	b. technological	d.	external	
 92.	A corporation's course is determined by the con			
	a. history	_	environment	
	b. selection	d.	all of the above	
02	This approach assumes the heat approach to lea	dona	hin depends on the situation	
 93.	This approach assumes the best approach to lear	$\overline{}$		
	a. universal b. trait	d.	contingent motivation	
	o. Juan	Ju.	Illottvation	
94.	In addition to looking out for their employees, r	nana	agers need to manage their own	
	a. stress	c.	families	
	b. money	d.	relationships	
	,			
 95.	The degree of assistance and warmth provided by	oy m		_·
	a. support.	c.	alienation	
	b. strategy	d.	management	
0.5				
 96.	Positive effects of conflict include	T.	1.41 11.	
	a. creating a positive atmosphere	C.	both a and b	
	b. keeping an open mind	d.	neither a nor b	

97.	Hardware, software, data, and people are components of			
	a. MIS.	c.	knowledge workers	
	b. data mining	d.	management processing	
98.	This is designed to provent problems from each	rinc		
 90.	This is designed to prevent problems from occur			
	a. concurrent control	c.	preliminary control	
	b. output control	d.	standard	
 99.	To pay another company to manage the MIS fun	ctio	n in an organization is known as .	
	a. insourcing	c.	control	
	b. outsourcing	d.	groupware building	
 100.	This focuses on things that happen during the we	ork	process.	
	a. concurrent control	c.	preliminary control	
	b. output control	d.	standard	

2008 WRC MANAGEMENT DECISION MAKING Answer Section

MULTIPLE CHOICE

- 1. ANS: B
- 2. ANS: B
- 3. ANS: A
- 4. ANS: A
- 5. ANS: C
- 6. ANS: C
- 7. ANS: C
- 8. ANS: D
- 9. ANS: D
- 10. ANS: B
- 11. ANS: A
- 12. ANS: D
- 13. ANS: D
- 14. ANS: A
- 15. ANS: B
- 16. ANS: C
- 17. ANS: B
- 18. ANS: C
- 19. ANS: C
- 20. ANS: D
- 21. ANS: B
- 22. ANS: A
- 23. ANS: B

- 24. ANS: C
- 25. ANS: A
- 26. ANS: C
- 27. ANS: C
- 28. ANS: C
- 29. ANS: A
- 30. ANS: B
- 31. ANS: D
- 32. ANS: B
- 33. ANS: D
- 34. ANS: D
- 35. ANS: D
- 36. ANS: C
- 37. ANS: B
- 38. ANS: A
- 39. ANS: C
- 40. ANS: D
- 41. ANS: D
- 42. ANS: B
- 43. ANS: C
- 44. ANS: A
- 45. ANS: C
- 46. ANS: A
- 47. ANS: C
- 48. ANS: B

- 49. ANS: A
- 50. ANS: C
- 51. ANS: B
- 52. ANS: A
- 53. ANS: D
- 54. ANS: D
- 55. ANS: D
- 56. ANS: B
- 57. ANS: A
- 58. ANS: B
- 59. ANS: B
- 60. ANS: C
- 61. ANS: B
- 62. ANS: A
- 63. ANS: A
- 64. ANS: B
- 65. ANS: D
- 66. ANS: B
- 67. ANS: D
- 68. ANS: B
- 69. ANS: D
- 70. ANS: A
- 71. ANS: C
- 72. ANS: A
- 73. ANS: A
- 74. ANS: B

- 75. ANS: C
- 76. ANS: A
- 77. ANS: C
- 78. ANS: C
- 79. ANS: B
- 80. ANS: C
- 81. ANS: D
- 82. ANS: C
- 83. ANS: B
- 84. ANS: B
- 85. ANS: A
- 86. ANS: C
- 87. ANS: C
- 88. ANS: B
- 89. ANS: B
- 90. ANS: D
- 91. ANS: C
- 92. ANS: D
- 93. ANS: C
- 94. ANS: A
- 95. ANS: A
- 96. ANS: C
- 97. ANS: A
- 98. ANS: C
- 99. ANS: B