Organizational Theory Design and Change 6th Edition Jones Test Bank

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Chapter 4: Basic Challenges of Organizational Design

1. Differentiation entails establishing and controlling the division of labor.

Answer: True False

Diff: 2 Type: TF Page Ref: 114

2. The B.A.R. and Grille is a good example of the challenges differentiation poses.

Answer: True False

Diff: 2 Type: TF Page Ref: 114

3. In a simple organization, differentiation is low because division of labor is low.

Answer: True False

Diff: 1 Type: TF Page Ref: 112

4. In a complex organization, both the division of labor and differentiation are high.

Answer: True False

Diff: 1 Type: TF Page Ref: 112

5. Subunit orientation is the tendency to view one's role in the organization strictly from the perspective of one's own subunit, or department.

Answer: True False

Diff: 1 Type: TF Page Ref: 121

6. To prevent subunit orientation, management should have clear job descriptions in place.

Answer: True False

Diff: 2 Type: TF Page Ref: 121

7. Integration is the way in which a company allocates people and resources to organizational tasks.

Answer: True False

Diff: 2 Type: TF Page Ref: 121

8. If an organization has a high degree of integration, then it should have a low degree of differentiation.

Answer: True False

Diff: 2 Type: TF Page Ref: 121

9. The simplest integrating mechanism is simply direct contact between people in different subunits.

Answer: True False

Diff: 2 Type: TF Page Ref: 122

10. The primary difference between a task force and a team is that a task force is designed to be temporary.

Answer: True False

Diff: 2 Type: TF Page Ref: 123

11. An organization that differentiates too much will experience higher costs in terms of the amount of time spent on coordinating activities.

Answer: True False

Diff: 2 Type: TF Page Ref: 125

12. An organization that integrates too much will experience higher costs in terms of the amount of time spent on coordinating activities.

Answer: True False

Diff: 2 Type: TF Page Ref: 125

13. Formalization is more appropriate in an environment that requires high levels of mutual adjustment.

Answer: True False

Diff: 2 Type: TF Page Ref: 128

14. External rules often become internalized norms.

Answer: True False

Diff: 2 Type: TF Page Ref: 129

15. Mechanistic structures usually have a high level of formalization.

Answer: True False

Diff: 2 Type: TF Page Ref: 132

16. The organization is very status conscious in a mechanistic structure.

Answer: True False

Diff: 2 Type: TF Page Ref: 132

17. Employees are encouraged to use their judgment in making decisions in a mechanistic structure.

Answer: True False

Diff: 2 Type: TF Page Ref: 132

18. Organic structures promote flexibility.

Answer: True False

Diff: 2 Type: TF Page Ref: 132

19. Lawrence and Lorsch studied the following three industries: plastics, food processing, and car manufacturing.

Answer: True False
Diff: 2 Type: TF Page Ref: 134

20. Lawrence and Lorsch found that subunits in an organization respond to subparts of the environment.

Answer: True False

Diff: Type: TF Page Ref: 134

21.			* *	ts the notion that in a rapidly changing environment, top managers se they have the experience and expertise.
			False Page Ref: 137	
22.			le its organizationa False	al structure more organic.
	Answer: Diff: 1		Page Ref: 140	
23.			nost of its organiza False	ational problems by becoming more organic.
		,	Page Ref: 140	
24.	establishes A. Struc B. Mana	the task a ture agement rentiation	-	ganization allocates people and resources to organizational tasks and ionships to reach goals.
			Page Ref: 114	
25.	A. comp B. simpl C. specia D. coord Answer: B	on is olex le alized linated	·	o and Amanda took turns cooking and waiting on tables. This type of
26.	A. alloca B. perfo C. increa	ate resourc rm all the	res to tasks. tasks themselves. rision of labor.	ew, Bob and Amanda did <i>not</i> :
		Type: MC	Page Ref: 114	
27.	A. low/h B. low/h C. high/ D. high/ Answer: B	nigh ow high low		n is and the division of labor is
	Diff: 2	Type: MC	Page Ref: 114	

28. In a complex organizati A. low/high B. low/low C. high/low D. high/high Answer: D	on, differentiation is	and division of labor is
Diff: 2 Type: MC	Page Ref: 114	
29 are task-related A. Norms B. Controls C. Organizational roll D. Rules Answer: C Diff: 2 Type: MC	les	osition in an organization.
30 is the power to of resources. A. Control B. Authority C. Differentiation D. Function Answer: B Diff: 1 Type: MC		for their actions and to make decisions concerning the use
	t composed of a group of peledge, tools, or techniques to Page Ref: 117	rople, working together, who possess similar skills or use to perform their jobs.
32. The two main subunits A. functions and divi B. marketing and R& C. organizational rol D. horizontal different Answer: A Diff: 2 Type: MC	isions. æD.	
33. Which of the following stakeholders? A. Production B. Support	functions helps an organiza	ation <i>control</i> its relations with its environment and its

C. Managerial

	D. Adaptive Answer: B		
	Diff: 2 Type:	MC Page Ref: 118	
34.	Personnel is a A. support B. managerial C. production D. maintenand Answer: D		
	Diff: 3 Type:	MC Page Ref: 118	
35.	Which of the foll A. Public relat B. Sales C. Engineerin D. Long-range Answer: D	g	function?
	Diff: 3 Type:	MC Page Ref: 118	
36.	Which of the foll A. Market rese B. Janitorial se C. Engineerin D. Personnel Answer: A Diff: 3 Type:	ervices g	
37.	Which of the foll A. Production B. Maintenand C. Managerial D. Support Answer: A Diff: 2 Type:	ce	ages the conversion process?
38.	A subunit of peotermed a(n)A. function B. departmen C. division D. task Answer: A Diff: 1 Type:	subunit.	lar skills or use the same kind of techniques to perform their jobs ar
39.	An organization A. socializatio	_	hat primarily depicts

	B. diffe	rentiation	
	C. integ	ration	
	_	dardization	
	Answer: B		
	Diff: 2		Page Ref: 115
	DIII. Z	Type. WC	i age Rei. 115
40.	A	_ is a classific	cation of people according to authority and rank.
	A. team	L	
	B. norn	า	
	C. hiera	ırchy	
	D. role	J	
	Answer: C	,	
			Page Ref: 119
11	Datamaini	th	on of lovels to be seein the biomensher is ment of
41.		-	er of levels to have in the hierarchy is part of
		ıal adjustmer	
		zontal differe	
		cal differentia	ation
	D. stand	dardization	
	Answer: C		
	Diff: 2	Type: MC	Page Ref: 119
42.	Which is n	ot a part of h	orizontal differentiation?
		ialization	onzonar amerenauton.
		sion of labor	
		eased product	nvity
		ralization	
	Answer: D		
	Diff: 2	Type: MC	Page Ref: 120
43.	Grouping	tasks into rol	es is part of
	A. integ		1
	_	alization	
	· -	zontal differe	ntiation
		cal differentia	
			ation
	Answer: C	-	D D. (100
	Diff: 2	Type: MC	Page Ref: 120
44.			ons or divisions to develop subunit orientations.
	A. Hori	zontal differe	entiation
	B. Integ	gration	
	C. Verti	ical differenti	ation
	D. Auth	nority	
	Answer: A	•	
			Page Ref: 120

45. At the B.A.R. & Grille restaurant, Bob and Amanda noticed conflicts between the cooks and the waitstaff.

acting as if they were the most important to the success of the restaurant. The cooks noted that "without us,
we wouldn't have customers," while the waitstaff touted it's excellent service as the reason for success. This is
an example of
A. subunit orientation
B. integrating mechanisms that are too complex
C. the downside of vertical differentiation
D. integrating mechanisms that are too simple
Answer: A
Diff: 2 Type: MC Page Ref: 121
46. Subunit orientations are the result of differences in:
A. the personalities of organizational managers. B. official goals.
C. perspectives of time frames and goals among departments.
D. external environments among departments.
Answer: C
Diff: 2 Type: MC Page Ref: 121
 47. Production is concerned about reducing costs in the short-term whereas R&D is concerned about innovation, which is long-term. This is an example of A. educational differences B. standardization C. subunit orientation D. integration Answer: C
Diff: 2 Type: MC Page Ref: 121
48. Which of the following is the simplest integrating mechanism? A. Task force B. Liaison role
C. Direct contact
D. Hierarchy of authority
Answer: D
Diff: 2 Type: MC Page Ref: 118
 49. Which of the following integrating mechanisms are listed from simplest to most complex? A. Liaison roles, integrating roles, teams, task forces B. Direct contact, liaison roles, task forces, teams C. Liaison roles, integrating roles, task forces, teams D. Liaison roles, direct contact, teams, integrating roles
Answer: B
Diff: 2 Type: MC Page Ref: 121
50. A salesperson reports to the sales manager of a computer company. This integrating mechanism is A. task force
B. hierarchy of authority
C. team

D. liaison role

	Diff: 2	Type: MC	Page Ref: 122
51.	is called A. dire B. hie C. inte D. task Answer:	ect contact rarchy of autho egrating role k force	
52			
32.	A. hie B. dire C. inte	ng mechanism rarchy of autho ect contact egrating role k force	ing with the cook to discuss why the food keeps taking so long to cook. This is called ority
	Diff: 1	Type: MC	Page Ref: 122
53.	A. a li B. hie C. tasl D. dire Answer:	o long to cook." aison role rarchy of autho k force ect contact	
54.	A. tasl B. inte	uication betwee k force egrating role ect contact el in the hierard B	ch conflict between the cooks and the wait staff that they hire a supervisor to handle in the two functions. They have created a(n) chy Page Ref: 122
55.	A. Lia B. Dir C. Into	s. Which of the ison role rect contact egrating role erarchy of auth	onsibility for coordinating the Diaper and Baby Soap divisions to enhance marketing following integrating mechanisms is being used in this example? Ority
	Answer: Diff: 2	Type: MC	Page Ref: 122

Answer: B

- 56. Direct contact is an integrating mechanism that:
 - A. gives one functional manager the authority to tell another functional manager how to solve a problem.
 - B. involves a vice president meeting directly with two functional managers to resolve their problem.
 - C. is more complex than an integrating role.
 - D. entails two functional managers meeting to solve a common problem.

Answer: D

Diff: 2 Type: MC Page Ref: 122

- 57. The relationship between teams and task forces as integrating mechanisms is that:
 - A. task forces involve many departments and teams involve only a few departments.
 - B. task forces are formally assigned and teams evolve.
 - C. task forces are used for routine problems and teams are created to solve specific problems.
 - D. teams are permanent task forces.

Answer: D

Diff: 2 Type: MC Page Ref: 123

- 58. One important difference between an integrating role and a liaison role is:
 - A. the liaison role is a formal position inside one of the departments and the integrating role is informal.
 - B. the integrating role is a formal position inside one of the departments and the liaison role is informal.
 - C. the integrating role is located outside the departments that are being coordinated.
 - D. the liaison role is a more complex integrating mechanism.

Answer: C

Diff: 3 Type: MC Page Ref: 125

- 59. Which of the following integrating mechanisms is/are independent of the subunits or divisions being integrated?
 - A. Liaison roles
 - B. Integrating roles
 - C. Task forces
 - D. Teams

Answer: B

Diff: 3 Type: MC Page Ref: 125

- 60. An important implication of high differentiation in an organization is that:
 - A. controlling the environment will be difficult.
 - B. the hierarchy of authority will be the most important integrating mechanism.
 - C. coordination between departments will be difficult.
 - D. the organization will be more organic.

Answer: C

Diff: 3 Type: MC Page Ref: 125

- 61. ______ is the process of coordinating various tasks, functions, and divisions to work together and not be at cross-purposes.
 - A. Integration
 - B. Organizational behavior
 - C. Supervision
 - D. Subunit orientation

Answer: A

Diff: 1 Type: MC Page Ref: 125

- 62. Which of the following integrating mechanisms is *most* appropriate for an organization that has low differentiation?
 - A. Teams
 - B. Integrating roles
 - C. Direct contact
 - D. Task forces

Answer: C

Diff: 2 Type: MC Page Ref: 122

- 63. A large computer manufacturer makes complex products such as notebook computers and multimedia software. This company uses direct contact and the hierarchy of authority to coordinate and control activities. What design challenge does this organization face?
 - A. Balancing centralization and decentralization
 - B. Balancing standardization and mutual adjustment
 - C. Balancing differentiation and integration
 - D. Coordinating the informal and formal organizations

Answer: C

Diff: 3 Type: MC Page Ref: 125

- 64. Company XYZ is missing many new opportunities because employees do not take responsibilities or risks. What is the primary design challenge facing this organization?
 - A. Balancing centralization and decentralization
 - B. Establishing levels of horizontal and vertical differentiation
 - C. Coordinating the formal and informal organization
 - D. Balancing differentiation and integration

Answer: A

Diff: 3 Type: MC Page Ref: 125

- 65. _____ means that the authority to make important decisions is retained by managers at the top of the hierarchy.
 - A. Centralization
 - B. Decentralization
 - C. Integration
 - D. Coordination

Answer: A

Diff: 1 Type: MC Page Ref: 126

- 66. _____ allows top managers to keep an organization focused on organizational goals.
 - A. Horizontal differentiation
 - B. Decentralization
 - C. Mutual adjustment
 - D. Centralization

Answer: D

Diff: 2 Type: MC Page Ref: 126

- 67. _____ means that the authority to make important decisions about organizational resources and new projects is delegated to managers at all levels in the hierarchy.
 - A. Standardization
 - B. Decentralization
 - C. Centralization
 - D. Direct contact

Answer: B

Diff: 1 Type: MC Page Ref: 126

- 68. A disadvantage of centralization is that:
 - A. it is hard to predict employees' behavior.
 - B. it makes coordination difficult.
 - C. top managers may neglect strategic decision making about future organizational activities such as deciding on which strategy to use to expand globally.
 - D. top managers may neglect operational decision making about day-to-day activities such as hiring.

Answer: C

Diff: 2 Type: MC Page Ref: 127

- 69. An advantage of centralization is that it:
 - A. allows top managers to keep the organization focused on organizational goals.
 - B. encourages flexibility.
 - C. gives top managers time to focus on strategic decision making.
 - D. increases the motivation of middle managers.

Answer: A

Diff: 2 Type: MC Page Ref: 125

- 70. An advantage of decentralization is that it:
 - A. allows top managers to keep the organization focused on organizational goals.
 - B. simplifies the coordination process.
 - C. may increase the motivation of managers.
 - D. ensures predictable behavior.

Answer: C

Diff: 2 Type: MC Page Ref: 127

- 71. One disadvantage of decentralization is that:
 - A. the decision-making process is inflexible.
 - B. it may be hard to motivate managers.
 - C. it may be hard to coordinate activities.
 - D. top managers may neglect strategic decision making.

Answer: C

Diff: 2 Type: MC Page Ref: 127

- 72. A regular customer went to a retail store that required two forms of identification to process a check. Because the customer had only one form of identification, the clerk refused to accept the check, and this action resulted in lost business. What is the design challenge this organization faces?
 - A. Balancing centralization and decentralization
 - B. Balancing differentiation and integration

	D. Balan	ıcing standardi	zation and mutual adjustment
Aı	nswer: D		
Di	ff: 3	Type: MC	Page Ref: 128
	A. forma B. differ	ienced coordin alization rentiation ardization	ation and communication problems due to ineffective
Aı	D. integ nswer: D	ration	Page Ref: 128
	A. de-sta	ite of standard: andardization ntralization	ization is
		al adjustment mization	
Di	ff: 2	Type: MC	Page Ref: 128
	A. decer B. empo C. stand D. mutu	ntralization owerment ardization al adjustment	eir own judgment rather than relying on rules, it is called
	nswer: D ff: 2	Туре: МС	Page Ref: 128
a ş	given situ A. Integ B. Mana C. Stand	uation. ration agement lardization rentiation	specific models $\ \square$ defined by sets of rules and norms that are considered proper in
Di	ff: 1	Type: MC	Page Ref: 128
pr	oblems, A. Stand B. Form C. Centi	guide decision lardization alization ralization Ial adjustment	arough which people use their judgment rather than standardized rules to address making, and promote coordination.
		Type: MC	Page Ref: 128

C. Coordinating the informal and formal organizations

A. De B. Ar C. M	ecentralization n organic structu utual adjustmen andardization	ıre	iate for a company that d	esires flexibility?
Diff: 2		Page Ref: 128		
A. Fo B. Ho C. So	_ is the extent to rmalization orizontal differencialization ertical differentia	ntiation	n depends on rules and p	rocedures.
Answer Diff: 2		Page Ref: 128		
A. Ma B. Sta C. So	utual adjustmen andardization cialization tegration : C		al members learn the nor	ns of the organization.
A. mı B. sta C. ve	utual adjustmen andardization rtical differentia rizontal differer	ation		
unstable their de A. for B. sta C. the	e, developing co cisions about glo rmalization andardization e hierarchy utual adjustmen	ountries. These manage obal expansion.	-	ecisions, such as whether to enter on to coordinate and control
B. off C. eas	rmal written stat ten established b sier to change th ed only at lower	tements that control be by the informal organiz nan rules. r levels in the organiza	ation.	

	Diff: 2	Type: MC	Page Ref: 129
84	A. prod B. prod C. prod	cess of strictly f	e hierarchy of authority to integrate subunits. following written rules. dgment to address a problem.
	Answer: 0		
	Diff: 2	Type: MC	Page Ref: 128
85	A. pror B. dece C. cent D. enco Answer: C	mote innovatio entralize decisi ralize decision ourage mutual	,
		<i>J</i> 1	
86	B. puni C. puni D. prai Answer: A	ished because ished because ished by mana sed because the	they violate the norm by working too slow. they violate the norm by working too fast. gers because they break the rules. ey slow down the pace of work. Page Ref: 126
87	B. puni C. puni	ished because ished by mana ished because sed because the	they violate the norm by working too slow. gers because they break the rules. they violate the norm by working too fast. ey slow down the pace of work. Page Ref: 126
88.	A. cent B. mut C. emp	ralized control ual adjustment owerment entralized cont	t
89	A. dire	ct contact nierarchy of au	mechanism used in a mechanistic structure is/are thority

D. liaison roles

	Answer: B	
	Diff: 2 Type: MC	Page Ref: 132
90.	structures a	are designed to induce people to behave in predictable, accountable ways.
	A. Decentralized	
	B. Mechanistic	
	C. Organic	
	D. Simple	
	Answer: B	
	Diff: 2 Type: MC	Page Ref: 132
91.	_	promote flexibility, so people initiate change and can adapt quickly to changing
	conditions.	
	A. Mechanistic	
	B. Organic	
	C. Complex	
	D. Formalized	
	Answer: B	D D (100
	Diff: 1 Type: MC	Page Ref: 132
92.	If a company desires A. decentralize/me B. centralize/mech C. centralize/organ D. decentralize/org Answer: B Diff: 2 Type: MC	anistic nic ganic
93.		are is characterized by:
	A. loosely defined	
	B. a high level of s	
	C. complex integra	· ·
	D. decentralization	1.
	Answer: B	D D (400
	Diff: 2 Type: MC	Page Ref: 132
94.	A. Roles are clearly B. The informal or	ng is <i>not</i> a characteristic of a mechanistic structure? y defined. yganization is very status conscious. ating mechanisms are used.
		n flow is mainly vertical.
	Answer: C	The state of the s
	Diff: 2 Type: MC	Page Ref: 132
95.	An organic structure	is characterized by:

A. simple integrating mechanisms. B. a high level of standardization.

- C. loosely defined roles.
- D. centralization.

Answer: C

Diff: 2 Type: MC Page Ref: 132

- 96. Which of the following structures is *most* appropriate for an organization that operates in a stable environment?
 - A. Mechanistic
 - B. Organic
 - C. Differentiated
 - D. Systematic

Answer: A

Diff: 2 Type: MC Page Ref: 132

- 97. Which of the following structures is *most* appropriate for an organization that operates in a dynamic environment?
 - A. Differentiated
 - B. Systematic
 - C. Organic
 - D. Mechanistic

Answer: C

Diff: 2 Type: MC Page Ref: 132

- 98. Status in an organic organization is determined by:
 - A. organizational structure.
 - B. the team to which a person is assigned.
 - C. the hierarchy of authority.
 - D. the ability to provide creative leadership.

Answer: D

Diff: 2 Type: MC Page Ref: 132

- 99. Which of the following is *not* a characteristic of an organic structure?
 - A. Coordination is achieved through standardization.
 - B. Both the informal and formal authority relationships change in response to changing internal conditions.
 - C. Integrating mechanisms are complex.
 - D. Roles are loosely defined.

Answer: A

Diff: 2 Type: MC Page Ref: 132

- 100. _____ states that in order to manage effectively, an organization should design its structure to fit with the environment.
 - A. Contingency theory
 - B. Organizational theory
 - C. Organizational behavior
 - D. Environmental richness

Answer: A

Diff: 2 Type: MC Page Ref: 133

- 101. The success of Trader Joe's upscale supermarket can be attributed to:
 - A. A mechanistic structure that allows them to sell upscale products at a lower cost.
 - B. An organic structure that allowed them to focus on the customer better.
 - C. Integrating mechanisms that balanced cost with customer service.
 - D. Successful use of the Contingency structure.

Answer: B

Diff: 2 Type: MC Page Ref: 134

- 102. The study by Lawrence and Lorsch:
 - A. analyzes mechanistic and organic structures.
 - B. supports resource dependency theory.
 - C. supports contingency theory.
 - D. supports transaction cost theory.

Answer: C

Diff: 2 Type: MC Page Ref: 134

- 103. According to Lawrence and Lorsch, a poor fit between an organization and its environment leads to ____
 - A. failure
 - B. success
 - C. profit minimization
 - D. effectiveness

Answer: A

Diff: 2 Type: MC Page Ref: 134

- 104. Which of the following findings were discovered by Lawrence and Lorsch?
 - A. Organizations that operate in certain environments were more effective if they relied on standardization instead of mutual adjustment.
 - B. Effective companies in stable environments were less formalized.
 - C. Organizations that operate in uncertain environments were more effective if they relied on standardization instead of mutual adjustment.
 - D. All effective companies used complex integrating mechanisms.

Answer: A

Diff: 2 Type: MC Page Ref: 136

- 105. Centralization is *most* effective when an organization:
 - A. has complex environmental forces.
 - B. operates in a poor environment.
 - C. operates in a stable environment.
 - D. operates in a dynamic environment.

Answer: C

Diff: 2 Type: MC Page Ref: 137

- 106. Decentralization is *most* effective when an organization:
 - A. operates in a complex environment.
 - B. operates in a simple environment.
 - C. operates in a stable environment.

Ansv	ver: A	
Diff: 2	2 Type: MC	Page Ref: 137
effect A. B. C. D.	rding to Burns and iveness. simplify centralize adapt decentralize	d Stalker, an organization should its structure to match its environment for
Diff: 2	2 Type: MC	Page Ref: 137
A. B. C. D.	adopt a mechanis use complex integ adopt an organic use mutual adjust ver: A	grating mechanisms. structure.
A. B. C. D.	organic centralized standardized mechanistic ver: A	petition from Olive Garden and Chili's so it adopted a more structure. Page Ref: 140
A. B. C.	the pricing strates certain department the environment the changes came ver: B	ts at restructuring were a disaster in part because gy was poorly planned hts were not structured so as to adapt to the major changes taking place was stable, requiring a more mechanistic structure way too late Page Ref: 140
extre	mely successful ar	tists began looking for ways to treat a certain illness. They developed a drug that was and had to hire 300 people to produce and market the drug. The company was once

D. operates in a rich environment.

innovative, but now has problems getting products to market quickly. The founder is wondering why a high division of labor has failed to be effective.

Answer: This division of labor has resulted in subunit orientations. Marketing is concerned primarily with satisfying customers' needs. Production's main concern is costs, and R&D's major focus is innovation. The company has likely failed to adopt more complex integrating mechanisms to facilitate communication and coordinate between divisions. Initially, only simple integrating mechanisms, such as direct contact, were necessary, because the division of labor was low. However, the company has grown and become more differentiated, so it needs more complex integrating mechanisms. The company should consider using teams to facilitate cross-functional coordination and communication.

These more complex integrating mechanisms will improve effectiveness.

Diff: 2 Type: ES Page Ref: 121

112. A large defense company has decided to open a nuclear plant as a subsidiary. What design characteristics should the structure of this plant have?

Answer: The organization will want employee behavior to be predictable, so it should adopt a mechanistic structure. Decision-making authority should be highly centralized, and standardization should be the main means of control. To prevent disasters, it will be imperative that employees follow rules. Employees will be evaluated on following rules and will not have much room for using their judgment in making decisions. The hierarchy of authority will be the primary integrating mechanism. Roles will be clearly designed, and employees will be closely supervised. Most of the information will flow vertically. This rigid structure will ensure that proper procedures are followed to prevent any mishaps.

Diff: 2 Type: ES Page Ref: 131

113. What are some ways a company can design its structure to foster innovative behavior?

Answer: If a company desires innovation and flexibility, it should adopt an organic structure. Decision making should be decentralized to lower-level managers to improve customer responsiveness and to speed up the decision-making process. Roles should be loosely defined to give employees the latitude to take risks. Employees should be encouraged to use their judgment in making decisions rather than relying solely on rules. Teams and task forces can be used to facilitate mutual adjustment. The company can also instill innovative norms in the organization, such as allotting employees the time to work on individual projects that are independent of their formal responsibilities. In addition, managers should understand and use the informal organization to encourage more flexibility.

Diff: 1 Type: ES Page Ref: 131

114. At the B.A.R. & Grille restaurant, Bob and Amanda have noticed major conflicts between the cooks and the waitstaff. Both departments seem to be making more mistakes, and each side is blaming the other. They set up an integrating mechanism that consisted of "direct contact" through weekly meetings. This has not worked. What should Bob and Amanda try next?

Answer: Make sure students understand that an integrating mechanism needs to match the complexity of the problem. The direct contact most likely didn't work because it was too simple. Bob and Amanda should therefore try something more complex, such as a liaison role person that can mediate conflicts between the parties as they happen

Diff: 2 Type: ES Page Ref: 122

115. At the B.A.R. & Grille restaurant, Bob and Amanda have noticed major conflicts between the cooks and the waitstaff. Both departments seem to be making more mistakes, and each side is blaming the other. They set up an integrating mechanism that consisted of a new department. This department had several team members whose responsibility consisted of resolving conflicts before they impacted the customer. Do you agree with this solution? Why or why not?

Answer: An integrating mechanism needs to solve the problem, but not be too complex. In this case, creating an entire department probably would not be cost effective in a single restaurant operation. Make sure students know that cost is a factor in solving design problems.

Diff: 2 Type: ES Page Ref: 122

116. Discuss the advantages and disadvantages of an organization that has centralized decision making authority. Answer: Centralized authority allows top managers to coordinate and keep the organization focused on its goals. This can cause top managers to be too immersed in day-to-day decisions, and not focused on

long-term items such as strategic planning.

Diff: 2 Type: ES Page Ref: 126

117. Define "mutual adjustment." Give an example of a cook at a restaurant using mutual adjustment.

Answer: Mutual adjustment is where people use their own judgement to solve problems, versus using rules and procedures. A cook at a restaurant may substitute baked potatoes for rice based upon a customer's request, or prepare food that is not on the menu per a customer's request.

Diff: 1 Type: SA Page Ref: 128

118. A manager at a very mechanistic nulcear power plant has been reading about the advantages of a flexible, organic structure. He thinks this would foster creativity and teamwork, and wants to restructure. What advice would you have for him?

Answer: Organic is not necessarily better than mechanistic. Students need to understand that the structure needs to match the task, and in this case, creativity would probably be at the expense of safety. A nuclear power plant needs to run smooth and follow very detailed regulations, making an organic structure ineffective. The best answers will include a discussion of "Contingency Theory."

Diff: 2 Type: ES Page Ref: 131

1. TRUE
2. TRUE
3. TRUE
4. TRUE
5. TRUE

6. FALSE

7. FALSE

8. FALSE9. FALSE

10. TRUE

11. TRUE

12. TRUE

13. TRUE

14. TRUE

15. TRUE

16. TRUE

17. FALSE

18. TRUE

19. FALSE

20. TRUE

21. FALSE

22. TRUE

23. FALSE

24. C

25. B

26. B

27. B

28. D

29. C

30. B

31. B

32. A

33. B

34. D

35. D

36. A

37. A

38. A

39. B

40. C

41. C

42. D

43. C

44. A

45. A

46. C

47. C

48. D

49. B

50. B

51. D

52. B

53. A

54. B

55. C

56. D

57. D

58. C

59. B

60. C

61. A

62. C

63. C

64. A

65. A

66. D

67. B

68. C

69. A

70. C

71. C

72. D

73. D

74. C

75. D

76. C

77. D

78. D

79. A

80. C

81. A

82. B

83. B

84. C

85. C

86. A

87. C

88. A

89. B

90. B

91. B

92. B

93. B

94. C

95. C

96. A

97. C

98. D

99. A

100. A

101. B

102. C

103. A

104. A

105.	C
106.	A
107.	C

109. A

108. A

110. B

- 111. This division of labor has resulted in subunit orientations. Marketing is concerned primarily with satisfying customers' needs. Production's main concern is costs, and R&D's major focus is innovation. The company has likely failed to adopt more complex integrating mechanisms to facilitate communication and coordinate between divisions. Initially, only simple integrating mechanisms, such as direct contact, were necessary, because the division of labor was low. However, the company has grown and become more differentiated, so it needs more complex integrating mechanisms. The company should consider using teams to facilitate cross-functional coordination and communication. These more complex integrating mechanisms will improve effectiveness.
- 112. The organization will want employee behavior to be predictable, so it should adopt a mechanistic structure. Decision-making authority should be highly centralized, and standardization should be the main means of control. To prevent disasters, it will be imperative that employees follow rules. Employees will be evaluated on following rules and will not have much room for using their judgment in making decisions. The hierarchy of authority will be the primary integrating mechanism. Roles will be clearly designed, and employees will be closely supervised. Most of the information will flow vertically. This rigid structure will ensure that proper procedures are followed to prevent any mishaps.
- 113. If a company desires innovation and flexibility, it should adopt an organic structure. Decision making should be decentralized to lower-level managers to improve customer responsiveness and to speed up the decision-making process. Roles should be loosely defined to give employees the latitude to take risks. Employees should be encouraged to use their judgment in making decisions rather than relying solely on rules. Teams and task forces can be used to facilitate mutual adjustment. The company can also instill innovative norms in the organization, such as allotting employees the time to work on individual projects that are independent of their formal responsibilities. In addition, managers should understand and use the informal organization to encourage more flexibility.
- 114. Make sure students understand that an integrating mechanism needs to match the complexity of the problem. The direct contact most likely didn't work because it was too simple. Bob and Amanda should therefore try something more complex, such as a liaison role person that can mediate conflicts between the parties as they happen
- 115. An integrating mechanism needs to solve the problem, but not be too complex. In this case, creating an entire department probably would not be cost effective in a single restaurant operation. Make sure students know that cost is a factor in solving design problems.
- 116. Centralized authority allows top managers to coordinate and keep the organization focused on its goals. This can cause top managers to be too immersed in day-to-day decisions, and not focused on long-term items such as strategic planning.
- 117. Mutual adjustment is where people use their own judgement to solve problems, versus using rules and procedures. A cook at a restaurant may substitute baked potatoes for rice based upon a customer's request, or prepare food that is not on the menu per a customer's request.

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118. Organic is not necessarily better than mechanistic. Students need to understand that the structure needs to match the task, and in this case, creativity would probably be at the expense of safety. A nuclear power plant needs to run smooth and follow very detailed regulations, making an organic structure ineffective. The best answers will include a discussion of "Contingency Theory."