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TRUE	/FA	LSE
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RUF	E/FALSE						
1.	Production and mark	eting of	goods and ser	vices ar	e two basic fun	ections	that create utility.
	ANS: T OBJ: 1-1 NAT: AACSB Anal TYP: KN	PTS:		DIF:		REF: edge of	5 general business functions
2.	In a confectionary, the reduce wastage, thus			esigns a	new oven to op	ptimize	the heat distribution evenly to
	ANS: F OBJ: 1-1 NAT: AACSB Anal TYP: KN		1 B&E Model Cu		1   R&D Knowle	REF:	5 general business functions
3.	Buying an iPod gene	rates ov	vnership utility	; howev	ver, buying a co	ncert ti	cket does not.
	ANS: F OBJ: 1-1 NAT: AACSB Refle & society	PTS: ective T TYP:	hinking   CB&	DIF: E Mode		REF: &D Kn	5 nowledge of human behavior
4.	An auto manufacture and petroleum produ		s ownership ut	ility for	its consumers	by com	bining metal, rubber, plastic
	ANS: F OBJ: 1-1 NAT: AACSB Reflection, & production			DIF: E Mode TYP:	el Customer   R	REF: &D Kn	5 nowledge of technology,
5.		ent and	visited V-Men	Store t	hat weekend to	buy a	llege. His friend, Bud, similar pair. Bud walked away
	ANS: T OBJ: 1-1 NAT: AACSB Refle & society	PTS: ective T TYP:	hinking   CB&	DIF: E Mode		REF: &D Kn	5 nowledge of human behavior

6.	Within a business e and ownership utili						the creation of time, place, ty.
	ANS: T OBJ: 1-1	PTS:		DIF:		REF:	
	NAT: AACSB And functions	alytic   C TYP:		larketin	g Plan   R&D k	Knowle	dge of general business
7.							fying the design of their arough aggressive marketing.
	ANS: T OBJ: 1-1	PTS:	1	DIF:	1	REF:	6
		alytic   C TYP:		larketin	g Plan  R&D K	nowled	ge of general business
8.		lculate a	n organization'	s abilit	y to service the	se want	re-step method: determine is, and put in place the mers.
	ANS: T OBJ: 1-1	PTS:	1	DIF:	3	REF:	6
		alytic   C	B&E Model C	ustome	r   R&D Knowl	edge of	general business functions
9.	Marketing is the org personal selling.	ganizatio	nal term that re	efers to	all forms of sel	ling fro	om institutional sales to
	ANS: F OBJ: 1-1	PTS:	1	DIF:	2	REF:	7
		TYP:	•	E Mod	el Marketing Pl	an   R&	D Knowledge of general
10.	who would require	a new ty	pe of recliner a	nd rese	arches the best	design	survey to identify consumers for them. After this, it is the gy for the new product.
	ANS: F OBJ: 1-1	PTS:	1	DIF:	1	REF:	7
		flective T TYP:	•	E Mod	el Marketing Pl	an   R&	D Knowledge of general
11.	The expanded concany organization.	ept of ma	arketing addres	ses stoo	ckholders' expe	ectations	s as the primary objective of
	ANS: F OBJ: 1-1	PTS:	1	DIF:	2	REF:	7
				E Mod	el Marketing Pl	an   R&	D Knowledge of human

12. International markets are becoming more important but less interdependent than in years past. This

		is due to growth ny business is c			ce and	other computer	techno	plogies that have simplified
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	7
	NAT:			hinking   CB&	E Mode TYP:		Perspe	ctive   R&D Knowledge of
13.								ne Euro are examples of on of the marketplace.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	7
	NAT:			hinking   CB&	E Mode TYP:		Perspe	ctive   R&D Knowledge of
14.	The st	rategies used in	n global	marketing are	an exte	nsion of domes	stic mar	keting strategies.
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	8
		AACSB Anal	ytic   C	B&E Model Int	ternatio	nal Perspective	e   R&D	Strategic & systems skills
15.	examp a univ	ole, having a si	ngle pro	duct name, suc	h as Co	oke, Toshiba, o	r Porscl	y to market products. For he allows a company to create ners from all the countries
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	8
	NAT:		ective T TYP:	•	E Mode	el International	Perspe	ctive   R&D Strategic &
16.				l and simplest feives something				an exchange process in which
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	8
		AACSB Anal	ytic   Cl TYP:		arketing	g Plan   R&D K	Inowled	dge of general business
17.	The m	arketing era is	the suc	cessive historic	al outco	ome of the prod	luction	era.
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	9
	NAT:		ytic   Cl KN	B&E Model M	arketing	g Plan   R&D K	Inowled	dge of human behavior &

18.	Stanford Sewing Machines started operations in the country in 1899. Selling sewing machines throughout the early decades of the 20 <sup>th</sup> century, Stanford's management believed that their superior quality machines would sell themselves. This thought was typical of the production era.									
	ANS: 'OBJ:		PTS:	1	DIF:	1	REF:	9		
	NAT: TYP:		ytic   C	B&E Model M	arketing	g Plan   R&D S	trategic	& systems skills		
19.	Henry I	Ford's mass-p	roduction	on line exempli	ifies pro	oduction orienta	ation.			
	ANS: 'OBJ:		PTS:	1	DIF:	1	REF:	9		
		AACSB Refle business fund		hinking   CB&	E Mode TYP:		Perspec	ctive   R&D Knowledge of		
20.	Studies in the n		that new	and innovativ	e produ	cts with the hig	ghest-qu	uality will eventually succeed		
	ANS: 1 OBJ:		PTS:	1	DIF:	2	REF:	9		
		AACSB Anal	ytic   Cl	B&E Model M	arketing	g Plan   R&D M	<b>I</b> anagin	g strategy & innovation		
21.		ease in outpung era in the		esult of improv	ements	in production t	echniqu	ues, helped usher in the		
	ANS: 1 OBJ:		PTS:	1	DIF:	1	REF:	9		
		AACSB Anal	ytic   C	B&E Model Cı	ıstomer	R&D Knowle	edge of	human behavior & society		
22.								er. For example, Henry Ford ate consumer preferences.		
	ANS: 1 OBJ:		PTS:	1	DIF:	2	REF:	9		
		AACSB Refle	ective T	hinking   CB&	E Mode	el Strategy   R&	zD Strai	tegic & systems skills		
23.	The maneeds.	rketing era is	defined	by the shift in	focus f	rom products a	nd sales	s to satisfying a consumer's		
	ANS: 'OBJ:		PTS:	1	DIF:	2	REF:	10		
		AACSB Anal	ytic   C	B&E Model Cu	ıstomer	R&D Strateg	ic & sy	stems skills		

24.	The emergence of the marketing concept can be linked to the shift from a seller's market to a bumarket.	uyer's
	ANS: T PTS: 1 DIF: 1 REF: 10 OBJ: 1-2	
	NAT: AACSB Analytic   CB&E Model Customer   R&D Knowledge of human behavior & soc TYP: KN	ciety
25.	When management shifts its focus from product-orientation to customer-orientation, future growendangered.	wth is
	ANS: F PTS: 1 DIF: 1 REF: 10 OBJ: 1-2	
	NAT: AACSB Analytic   CB&E Model Strategy   R&D Knowledge of general business function TYP: KN	ons
26.	A firm with a fully developed marketing concept is one with a company-wide consumer orienta with the objective of achieving long-term success.	ition
	ANS: T PTS: 1 DIF: 1 REF: 10 OBJ: 1-2	
	NAT: AACSB Analytic   CB&E Model Customer   R&D Strategic & systems skills TYP: KN	
27.	A focus on maintaining and satisfying existing customers is consistent with the relationship era-	•
	ANS: T PTS: 1 DIF: 1 REF: 11 OBJ: 1-2	
	NAT: AACSB Analytic   CB&E Model Customer   R&D Knowledge of human behavior & soc TYP: KN	ciety
28.	While many firms claim to have embraced relationship marketing and adopted the marketing contribute is little evidence that a strong market orientation contributes to market success and overall financial performance.	
	ANS: F PTS: 1 DIF: 3 REF: 11 OBJ: 1-2	
	NAT: AACSB Reflective Thinking   CB&E Model Strategy   R&D Strategic & systems skills TYP: AP	
29.	Relationship marketing begins after the sales transaction is completed.	
	ANS: F PTS: 1 DIF: 1 REF: 11 OBJ: 1-2	
	NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: AP	

30.	Marke	eting myopia o	ccurs wh	nen manageme	nt fails	to recognize the	e scope	of its business.
	ANS: OBJ:	1-3	PTS:		DIF:	1 R&D Strategic	REF:	
	TYP:		iyac   Ci	Jeel Woder St	rategy	Red Strategre	c Syst	onis skins
31.	Firms	that narrowly	define th	neir organizatio	onal goa	als can avoid th	e proble	em of marketing myopia.
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	12
	NAT: TYP:		lytic   CI	B&E Model St	rategy	R&D Strategic	c & syst	tems skills
32.		&T describes it ing from marke			cations	company rather	r than a	telephone company, it is
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	12
	NAT: TYP:		ective T	hinking   CB&	E Mode	el Strategy   R&	zD Stra	tegic & systems skills
33.	on inn	ovation and te	chnical s	support. In givi	ing up t		re getti	ents their new corporate focus ng a Dell!" campaign and keting.
	ANS: OBJ:		PTS:	1	DIF:	3	REF:	12-13
		AACSB Refl	ective T	hinking   CB&	E Mode	el Strategy   R&	zD Stra	tegic & systems skills
34.						ion and the Dep te within the pu		t of Motor Vehicles are ctor.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	13
	NAT:		ective TI		E Mode	el Marketing Pl	an   R&	D Managing the task
35.		merican Heart e sector of the			nple of	a not-for-profit	organi	zation that operates within the
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	13
	NAT:		ective TI TYP:	<u> </u>	E Mode	el Marketing Pl	an   R&	D Knowledge of general

36.	Decisi	on-making is e	asier in	not-for-profit	organız	ations as they o	lo not h	ave to focus on marketing.
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	14
	NAT: TYP:		ytic   C	B&E Model M	arketing	g Plan   R&D N	<b>A</b> anagin	g decision-making processes
37.	Private	e sector organiz	zations	that work towa	rd pron	noting a social	cause ai	re not-for-profit organizations.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	14
	NAT: function		ytic   Cl TYP:		arketing	g Plan   R&D K	Knowled	lge of general business
38.	marke	•	y partne	ring with for-p		_		ion, have adopted the , to promote the
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	14
	NAT: TYP:		ective T	hinking   CB&	E Mode	el Marketing Pl	an   R&	D Strategic & systems skills
39.		or-profit organi zations.	zations	are generally le	ess conc	cerned with the	bottom	line than for-profit
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	14
		AACSB Anal	ytic   Cl TYP:		arketing	g Plan   R&D K	Knowled	lge of general business
40.				n between not-find beyond the	•	it organizations	s and fo	r-profit firms is the focus on
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	14
		AACSB Anal	ytic   Cl TYP:		arketing	g Plan   R&D K	Knowled	lge of general business
41.								ons is that for-profits often rofits may focus.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	14
		AACSB Anal	ytic   Cl TYP:		arketing	g Plan   R&D K	Knowled	lge of general business

42.	Because of their unse marketing objectives	e e	society,	not-for-profit	organiz	ations are not required to have
	ANS: F OBJ: 1-4	PTS: 1	DIF:	1	REF:	14
	NAT: AACSB Anal functions	ytic   CB&E Model Ma TYP: KN	arketing	g Plan   R&D K	Inowled	lge of general business
43.	For-profit organization	ons are more influence	d by the	eir customers th	nan not-	for-profits.
	ANS: T OBJ: 1-4	PTS: 1	DIF:	3	REF:	14
	NAT: AACSB Anal functions	ytic   CB&E Model Ma TYP: KN	arketing	g Plan   R&D K	Inowled	lge of general business
44.	•	organizations are faced ons, sometimes diluting			,	jor contributors/sponsors ectives.
	ANS: T OBJ: 1-4	PTS: 1	DIF:	2	REF:	14-15
	NAT: AACSB Anal TYP: KN	ytic   CB&E Model Ma	arketing	g Plan   R&D M	Ianagin	g decision-making processes
45.	Celebrities such as Tamarketplace.	iger Woods and Donal	d Trumj	p use person m	arketin	g to increase their value in the
	ANS: T	PTS: 1	DIF:	1	REF:	15
	OBJ: 1-5 NAT: AACSB Refle TYP: AP	ective Thinking   CB&l	E Mode	l Marketing Pl	an   R&	D Strategic & systems skills
46.	Germany engaged in	place marketing in ord	der to ho	ost the 2006 W	orld Cu	p.
	ANS: T OBJ: 1-5	PTS: 1	DIF:	2	REF:	15
		ective Thinking   CB&l	E Mode	l Marketing Pl	an   R&	D Strategic & systems skills
47.		military sometimes shot attract viewers of mil				es in cinemas featuring movies of place marketing.
	ANS: F OBJ: 1-5	PTS: 1	DIF:	2	REF:	15
		ective Thinking   CB&	E Mode	l Marketing Pl	an   R&	D Strategic & systems skills

48.		otional events or or nation would					or to ir	mprove the image of a city,
	ANS: OBJ:	1-5	PTS:		DIF:		REF:	
	NAT: TYP:		lytic   C	B&E Model M	[arketin	g Plan   R&D S	trategio	c & systems skills
49.	Marke marke		g, cultu	ral, and recreat	ional ac	ctivities to selec	cted targ	get markets is known as cause
	ANS: OBJ:	1-5	PTS:			1 σ Plan   R&D S	REF:	15 c & systems skills
	TYP:	KN						·
50.						oaign to combat ial objective in		in Africa is an example of a marketing.
	ANS: OBJ:	1-5	PTS:		DIF:		REF:	
	NAT: TYP:		ective T	hinking   CB&	E Mode	el Marketing Pl	an   R&	D Strategic & systems skills
51.		ater group pron cause marketing	_	_		funds in the fig	ht agair	nst cancer is an example of
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	17
	NAT: TYP:		ective T	hinking   CB&	E Mode	el Marketing Pl	an   R&	D Strategic & systems skills
52.	custor		company	According to				narketing has on how the not increase because a
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	17
		AACSB Anal yTYP:	lytic   Cl KN	B&E Model M	[arketin	g Plan   R&D k	Knowled	dge of human behavior &
53.	The N marke	_	s the Fin	nal Four colleg	e baske	tball tourname	nt. This	is an example of organization
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	17
		AACSB Refless functions	ective T TYP:		E Mode	el Marketing Pl	an   R&	D Knowledge of general

54. Virtually all colleges and universities have alumni associations that publish magazines, hold reunions,

	and tr	y to raise funds	. These	activities cons	titute or	ganization mar	keting.	
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	18
	NAT:		ective T TYP:	•	E Mode	el Marketing Pla	an   R&	D Knowledge of general
55.	The co	ost of finding n	ew cust	omers is far les	ss than t	he cost of keep	ing old	ones.
	ANS: OBJ: TYP:	1-6	PTS: NAT:		DIF: ytic   C		REF: istomer	20   R&D Operations skills
56.		ay's competitiv			ing new	customers is in	mportai	nt, but maintaining loyal
	ANS: OBJ:	1-6	PTS:		DIF:		REF:	
	TYP:		ytic   C	bæe model m	arketiiiş	g Pian   K&D W	ianagin	g strategy & innovation
57.	The tr	aditional view	of mark	eting can be de	escribed	as transaction-	based 1	marketing.
	ANS: OBJ:	1-6	PTS:		DIF:		REF:	18 lge of general business
	function		TYP:		arketiiiş	g I lali   K&D K	illowiec	ige of general business
58.								not apply the same high ernal customer relationships.
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	18
		AACSB Refle	ective T	hinking   CB&	E Mode	el Marketing Pla	an   R&	D Strategic & systems skills
59.		tionship marke Is the lifetime			ment m	ade by the firm	to attra	act and keep the customer far
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	18
		AACSB Anal	ytic   C	B&E Model Cu	ıstomer	R&D Strateg	ic & sy	stems skills
60.	Airlin	e frequent flyer	progra	ms are example	es of re	lationship mark	eting c	oncepts.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	18
		AACSB Refle	ective T TYP:		E Mode	el Marketing Pl	an   R&	D Managing strategy &

61.	Compared to transaction marketing, relationship marketing relies more heavily on information technologies.
	ANS: T PTS: 1 DIF: 2 REF: 19 OBJ: 1-6 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Operations skills TYP: AP
62.	The marketing department at Sun Oil Company uses in-house printing services to design, edit, and print marketing materials. After mistakes and missed deadlines, the marketing department hires an outside printer. Viewed through the transaction-based marketing theory, the Sun Oil printing department lost a customer when its own marketing department outsourced the printing.
	ANS: F PTS: 1 DIF: 3 REF: 18 OBJ: 1-6 NAT: AACSB Reflective Thinking   CB&E Model Customer   R&D Strategic & systems skills TYP: AP
63.	According to relationship marketing, intradepartmental relationships are as important as external customers.
	ANS: T PTS: 1 DIF: 1 REF: 18 OBJ: 1-6 NAT: AACSB Analytic   CB&E Model Strategy   R&D Knowledge of general business functions TYP: KN
64.	Relationship marketing believes that internal marketing is critical to the success of external marketing plans.
	ANS: T PTS: 1 DIF: 1 REF: 18 OBJ: 1-6 NAT: AACSB Analytic   CB&E Model Strategy   R&D Strategic & systems skills TYP: KN
65.	Relationship marketing classifies its customers in terms of the strength of the organization-to-customer relationship. The following customer relationship ladder outlines the type of relationships and the degree of commitment: customer < regular user < loyal supporter < advocate.
	ANS: T PTS: 1 DIF: 3 REF: 19 OBJ: 1-6 NAT: AACSB Analytic   CB&E Model Customer   R&D Strategic & systems skills TYP: KN

66.	Technology has made communication cheaper and has increased its geographic reach. Leroy, who owns a potato-wafer company, with two successful domestic brands, realizes that by using cheap technology, it is easier to attract new customers across many regions than to invest in customer loyalty programs in home territory. His thought is endorsed by the tenets of relationship marketing.						
	ANS: T PTS: 1 DIF: 1 REF: 19 OBJ: 1-6						
	NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Managing strategy & innovation TYP: AP						
67.	Relationship marketing also tries to rebuild damaged relationships and rejuvenate unprofitable customers.						
	ANS: T PTS: 1 DIF: 2 REF: 19 OBJ: 1-6						
	NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: AP						
68.	Interactive multimedia technologies have revolutionized the way people store, distribute, retrieve, and present information.						
	ANS: T PTS: 1 DIF: 1 REF: 19 OBJ: 1-6						
	NAT: AACSB Analytic   CB&E Model Online/Computer   R&D Knowledge of media communications & delivery TYP: KN						
69.	Interactive marketing is buyer-seller communication in which the customer controls the amount and type of information received from a marketer.						
	ANS: T PTS: 1 DIF: 1 REF: 19 OBJ: 1-6						
	NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Managing strategy & innovation TYP: AP						
70.	Point-of-sale brochures and coupon dispensers are basic forms of interactive advertising.						
	ANS: T PTS: 1 DIF: 1 REF: 19 OBJ: 1-6						
	NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: KN						
71.	One of the busiest areas of interactive marketing involves online auction sites, such as eBay.						
	ANS: T PTS: 1 DIF: 1 REF: 19 OBJ: 1-6						
	NAT: AACSB Analytic   CB&E Model Online/Computer   R&D Managing strategy & innovation TYP: KN						

72.	2. Compared with traditional media, the hypermedia resources of the Web suffer from a number of disadvantages, particularly with regard to speed of access and facility of navigation.						
	ANS: F OBJ: 1-6	PTS:	1	DIF:	1	REF:	19
	NAT: AACSB Ref		hinking   CB&l	E Mode TYP:		outer   R	&D Knowledge of media
73.		omer serv	vice questions;	they ca	n also tell the c		obtain tips on product usage y what they like or dislike
	ANS: T	PTS:	1	DIF:	2	REF:	19
	OBJ: 1-6 NAT: AACSB And TYP: AP	alytic   CI	B&E Model Or	nline/Co	omputer   R&D	Manag	ging strategy & innovation
74.	Mobile marketing i	s a term u	sed to describe	marke	ting messages	sent via	wireless technology.
	ANS: T OBJ: 1-6	PTS:	1	DIF:	1	REF:	19
		alytic   CI TYP:		nline/Co	omputer   R&D	Knowl	edge of technology, design
75.	The pervasive influmarketing mobile			ogy no	wadays is a gen	erative	factor for the next wave in
	ANS: T OBJ: 1-6	PTS:	1	DIF:	2	REF:	19
		alytic   CI TYP:		nline/Co	omputer   R&D	Knowl	edge of technology, design
76.	proprietary program of their food supple	n to impro ment whi	ove fitness. The ch is part of the	e last lir e packa	nk (URL) opens ige. Derek, hav	s up a p ing spe	scle Tone Magic (MTM), a age detailing the ingredient nt 15 minutes reading so far astance of interactive
	ANS: T OBJ: 1-6	PTS:	1	DIF:	1	REF:	19
		alytic   CI TYP:		arketing	g Plan   R&D K	nowled	lge of general business
77.	Product blogs, mess	sage boar	ds, and chats of	ffer the	21st century ve	ersion o	of product testimonials.
	ANS: T OBJ: 1-6	PTS:	1	DIF:	1	REF:	19
	NAT: AACSB And communications &		B&E Model Or	nline/Co TYP:		Knowl	edge of media

78.	. Buzz marketing is "spreading the word about a product or service" in an informal fashion. Due to the Internet, companies can do little to control or direct this type of consumer dialogue.						
	ANS: F OBJ: 1-6 NAT: AAO TYP: KN	PTS		DIF: ⁄Iarketin		REF: Strategio	20 & systems skills
79.	A strategic organizatio		ned as a partners	ship bet	ween a for-prof	it busin	ess and a not-for-profit
	ANS: F OBJ: 1-6 NAT: AAG functions	CSB Analytic			1 g Plan   R&D I	REF: Knowled	20 dge of general business
80.			a horizontal stra he private label			g the ma	anufacture of the Sears brand
	ANS: F OBJ: 1-6 NAT: AAG TYP: KN	PTS		DIF: &E Mod		REF: lan   R&	20 xD Strategic & systems skills
81.	Buzz marke customer re	~ .	vely attracting r	new clie	nts, becomes a	"one-w	ay" approach to build
	ANS: F OBJ: 1-6 NAT: AAG TYP: AP					1121	20 aD Strategic & systems skills
82.		ly negotiate pri					ndversaries against whom they ney can offer their customers
	ANS: F OBJ: 1-6 NAT: AAO TYP: KN		: 1 Thinking   CB&			REF: lan   R&	20 xD Strategic & systems skills
83.		a provides a con a vertical allian		npany B	, which then se	lls it un	der its own brand. This is an
	ANS: T OBJ: 1-6 NAT: AAO TYP: KN	PTS		DIF: &E Mod		REF: lan   R&	20 xD Strategic & systems skills

84.	. Mass-marketing campaigns are effective and widely used tools in relationship marketing.							
	ANS: F OBJ: 1-6	PTS: 1	DIF: 2	REF: 20				
	NAT: AACSB Refle TYP: AP	ective Thinking   CB	&E Model Marketing	Plan   R&D Strategic & systems sk	ills			
85.	Developing a trust re success in the sophis			stomers is the key to survival and				
	ANS: F OBJ: 1-6	PTS: 1	DIF: 1	REF: 20				
	TYP: KN	ytic   CB&E Model I	Marketing Plan   R&D	Strategic & systems skills				
86.	Product development	t partnerships and ve	rtical alliances are two	examples of strategic alliances.				
	ANS: T OBJ: 1-6	PTS: 1	DIF: 1	REF: 20				
		ytic   CB&E Model I	Marketing Plan   R&D	Strategic & systems skills				
87.	When determining prototal cost of the prod		ng expenses will amou	unt to approximately one half of the	e			
	ANS: T OBJ: 1-7	PTS: 1	DIF: 2	REF: 20-21				
		ytic   CB&E Model I	Marketing Plan   R&D	Operations skills				
88.	On an average, half of a trip to Costa Rica, of		•	a Subway sandwich, a Toyota Prius.	, or			
	ANS: T OBJ: 1-7	PTS: 1	DIF: 2	REF: 20-21				
		ytic   CB&E Model I	Marketing Plan   R&D	Operations skills				
89.	selling, and sales pro	motion to match the		s and then uses advertising, persona th the appropriate customers. This n of marketing.				
	ANS: F OBJ: 1-7	PTS: 1	DIF: 2	REF: 21				
		ective Thinking   CB	&E Model Marketing	Plan   R&D Strategic & systems sk	ills			

90.	0. The functions of marketing can be grouped into three major categories: exchange functions, physi distribution functions, and financing functions.						exchange functions, physical	
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	21
		AACSB Anal	lytic   C. TYP:		arketing	g Plan   R&D K	Knowled	lge of general business
91.								eak, and a dozen Washington functions of marketing.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	21
		AACSB Refle	ective T TYP:	•	E Mode	el Customer   R	&D Kn	nowledge of general business
92.				teting involves and services to c			selling,	and sales promotion in the
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	21
		AACSB Anal	lytic   Cl TYP:		arketing	g Plan   R&D K	Knowled	dge of general business
93.	When	Starbucks mal	kes a lat	te for a custom	er, it is	performing a d	istribut	ion function.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	21
		AACSB Refle	ective T	hinking   CB&	E Mode	el Marketing Pl	an   R&	zD Operations skills
94.		acturers engag			hey cre	eate goods and s	services	s based on research and their
	ANS: OBJ:		PTS:	1	DIF:	1	REF:	21
		AACSB Anal	lytic   C	B&E Model M	arketing	g Plan   R&D S	trategic	c & systems skills
95.	Less th	nan a quarter o	f all ma	jor corporation	s offer	ethics training	to empl	oyees.
	ANS: OBJ:		PTS:	1	DIF:	2	REF:	22
		AACSB Ethic	es   CB&	&E Model Marl	keting F	Plan   R&D Ma	naging	strategy & innovation

96.	Washquik Corporation recalled 200,000 washing machines that were experiencing motor problems. Upon repair of a machine, service technicians were instructed to leave a box of BioClean, a new environmentally friendly detergent offered by a partner company, BioCare. The actions of Washquik show both an ethical and socially responsible approach to servicing customers.
	ANS: T PTS: 1 DIF: 2 REF: 22 OBJ: 1-8 NAT: AACSB Ethics   CB&E Model Strategy   R&D Conscientiousness TYP: KN
97.	The ethics of a fast-food chain selling hamburgers in the United States are the same as a company marketing products globally via the Internet.
	ANS: F PTS: 1 DIF: 2 REF: 22 OBJ: 1-8 NAT: AACSB Ethics   CB&E Model Marketing Plan   R&D Managing strategy & innovation TYP: KN
98.	A computer glitch causes a wireless telephone service provider to overcharge its customer for calls during a one-month period. The company has a social responsibility to alert customers to extra charges and refund any overpayments.
	ANS: F PTS: 1 DIF: 2 REF: 22 OBJ: 1-8 NAT: AACSB Ethics   CB&E Model Marketing Plan   R&D Conscientiousness TYP: AP
99.	While social responsibility varies from country to country, ethical behavior is the same everywhere.
	ANS: F PTS: 1 DIF: 2 REF: 22 OBJ: 1-8 NAT: AACSB Ethics   CB&E Model Strategy   R&D Knowledge of human behavior & society TYP: KN
100.	Timberland Company's charitable donations and time off given to employees who volunteer are evidence of its social responsibility.
	ANS: T PTS: 1 DIF: 2 REF: 24 OBJ: 1-6 NAT: AACSB Ethics   CB&E Model Strategy   R&D Managing strategy & innovation TYP: AP
101.	Liquid Resources, a waste management company, expands its scope of business to recycle liquids that can be turned into fuel-grade ethanol. The decision to take the company in a new direction is most likely based on ethics.
	ANS: F PTS: 1 DIF: 3 REF: 24 OBJ: 1-8 NAT: AACSB Ethics   CB&E Model Strategy   R&D Conscientiousness TYP: AP

# MULTIPLE CHOICE

1.	Whirlpool combines metal, rubber, and other components in the production of appliances. In doing so the company creates utility. a. ownership b. form c. place d. time
	ANS: B PTS: 1 DIF: 1 REF: 5 OBJ: 1-1 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Knowledge of general business functions TYP: AP
2.	When you purchase concert tickets over the Internet, which utility is <i>not</i> created?  a. Place b. Time c. Form d. Ownership
	ANS: C PTS: 1 DIF: 2 REF: 5 OBJ: 1-1 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Knowledge of general business functions TYP: AP
3.	The utility of a product or service is its:  a. want-satisfying power.  b. re-usability.  c. function as a commodity.  d. design quality.
	ANS: A PTS: 1 DIF: 1 REF: 5 OBJ: 1-1 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Knowledge of general business functions TYP: KN
4.	Fame-us is a talent hunt agency focusing on the youth looking to enter Hollywood. As part of their marketing strategy, Fame-us would generate time and place utility by:  a. creating a nationwide advertising campaign to attract applicants.  b. launching roadshows across cities and conduct talent hunts at campuses during Thanksgiving.  c. endorsing their services using famous celebrities from Hollywood.  d. opening a well-equipped studio with pre and post-production facilities.
	ANS: B PTS: 1 DIF: 1 REF: 6 OBJ: 1-1 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: AP

5.	a. ownership utility b. form utility c. time utility d. place utility.	and vending machines	create a	all of the follow	ing utilit	ties except:
	ANS: B OBJ: 1-1 NAT: AACSB Refl business functions	PTS: 1 ective Thinking   CB& TYP: AP		2 el Marketing Pl	REF:  an   R&l	5-6  D Knowledge of general
6.	<ul><li>a. The global mark</li><li>b. The global mark</li><li>c. The global mark and consume all</li></ul>	etplace is growing owi	ause of ause of ause no	Internet technotrade agreement single country	ology. nts. can mar	nufacture, supply,
	ANS: D OBJ: 1-1 NAT: AACSB Anal behavior & society	PTS: 1 lytic   CB&E Model In TYP: KN	DIF:		REF:	
7.	Which of the following a. United Kingdom b. China c. Japan d. India	ing is now the second-l	largest 1	market in the w	orld?	
	ANS: B OBJ: 1-1 NAT: AACSB Reflesystems skills	PTS: 1 ective Thinking   CB& TYP: AP	DIF: E Mod		REF: Perspec	7 tive   R&D Strategic &
8.	<ul><li>a. adopts a consum</li><li>b. is aware of the sec.</li><li>c. is committed to a</li></ul>	f a company is endanger are orientation. cope of its business. maintaining a product- oviding benefits rather	oriente	d philosophy.		
	ANS: C OBJ: 1-3 NAT: AACSB Anal TYP: KN	PTS: 1 lytic   CB&E Model M	DIF: Iarketin	2 g Plan   R&D S	REF:	

9.	<ul> <li>In the history of marketing, when did the production era end in the United States?</li> <li>a. Late 1800s with the mass immigration of skilled workers to America.</li> <li>b. 1920s with the improvement in production capabilities.</li> <li>c. 1960s with the establishment of overseas production facilities.</li> <li>d. 21st century with the introduction of robotics.</li> </ul>								
		PTS: 1 ytic   CB&E Model M	DIF:		REF:	9 dge of human behavior &			
	society	TYP: KN							
10.	A marketing philosophine era. a. production b. sales c. marketing d. relationship	phy summarized by the	e phrase	"a good produ	ct will	sell itself" is characteristic of			
	ANS: A OBJ: 1-2 NAT: AACSB Anal society	PTS: 1 ytic   CB&E Model M TYP: KN	DIF:		REF:	9 dge of human behavior &			
11.	Approximately, what a. Less than 10 percepts. Between 25 percepts. Between 50 percepts. More than 80 percepts.	ent and 40 percent ent and 65 percent.	oducts f	ails?					
		PTS: 1 ytic   CB&E Model M	DIF:		REF: Ianagir	9 ng strategy & innovation			
	TYP: KN								
12.	a. Increased consum	ner demand ed production techniquization		ransition from t	he proc	duction era to the sales era?			
	ANS: B	PTS: 1	DIF:	1	REF:	9			
	OBJ: 1-2 NAT: AACSB Anal society	ytic   CB&E Model M TYP: KN	arketing	g Plan   R&D K	nowled	dge of human behavior &			

13.	A company produces Production levels are This approach is con- a. Production era b. Relationship era c. Marketing era d. Sales era	consta	nt and the comp	oany re	lies on its mark		output of 10,000 units. epartment to find customers.
	OBJ: 1-2		hinking   CB&	DIF: E Mode		REF: an   R&	9-10 ED Knowledge of human
14.		erefore,	the marketing				ourchasing products not come this resistance through
	ANS: C OBJ: 1-2 NAT: AACSB Refle TYP: AP	PTS:			1 el Marketing Pl	REF:	9-10 aD Strategic & systems skills
15.	A buyer's market is a a. more goods and a b. more buyers than c. practically no con d. slow economic g	services availal mpetitio	than buyers to ble goods and s	ervices			
	ANS: A OBJ: 1-2 NAT: AACSB Anal functions	PTS: ytic   Cl TYP:	B&E Model M	DIF: arketing		REF: Knowled	10 dge of general business
16.	The emergence of the a. higher production b. a shift from a proc. a shift from a sel d. a focus on production	n levels oduction ler's ma	1 to a sales orie 1 arket to a buyer	ntation.		y:	
	ANS: C OBJ: 1-2 NAT: AACSB Anal society	PTS: ytic   Cl TYP:	B&E Model M	DIF: arketing		REF: Knowled	10 dge of human behavior &

17.	<ul><li>the following strateg</li><li>a. Reduce product</li><li>b. Target markets</li></ul>	ies would be most con costs uct variety than compe	sistent			narketing concept. Which of
	ANS: B OBJ: 1-2 NAT: AACSB Refle TYP: AP	PTS: 1 ective Thinking   CB&	DIF: E Mode		REF: an   R&	10 D Strategic & systems skills
18.	<ul><li>b. is consistent with</li><li>c. becomes necessar</li></ul>	ntation: tion by a firm of a sale h a production orientation ary with a shift from a lives market success and	ion. buyer's	market to a sel	ler's ma	arket.
	ANS: D OBJ: 1-2 NAT: AACSB Anal TYP: KN	PTS: 1 lytic   CB&E Model M	DIF:		REF: trategic	
19.	<ul><li>b. long term relatio</li><li>c. short term relatio</li></ul>	ra, firms focus on: onships with suppliers. onships with customers onships with customers onships with customers.	and sup and su			
	ANS: B OBJ: 1-2 NAT: AACSB Anal society	PTS: 1 lytic   CB&E Model M TYP: KN	DIF:		REF:	11 lge of human behavior &
20.	<ul><li>a. Mid 1800s, with</li><li>b. 1920s, with the c</li><li>c. Mid 1950s, with</li></ul>	ip marketing emerge? the limited access to ladevelopment of mass p the advent of television	roducti on adver	on. tising.		
	ANS: D OBJ: 1-2 NAT: AACSB Anal society	PTS: 1 lytic   CB&E Model M TYP: KN	DIF:		REF:	11 lge of human behavior &

as:

21.	If a company such as a. transportation so b. a trucking compact. a materials hand d. a freight hauling	lutions. any. ling company.	to avoi	d marketing my	yopia, i	t should define its business
	ANS: A OBJ: 1-3 NAT: AACSB Refleinnovation	PTS: 1 ective Thinking   CB& TYP: AP		1 el Marketing Pl	REF: an   R&	12 D Managing strategy &
22.	Which of the followi a. There are more t b. Nearly 10 percer c. Not-for-profit or	ng statements is <i>not</i> co han 1.5 million not-for it of the workforce wor ganizations are all four cometimes form strateg	-profit rks for one	organizations in or volunteers at e public sector.	n the Ui not-for	nited Statesprofits.
	ANS: C OBJ: 1-4 NAT: AACSB Anal functions	PTS: 1 ytic   CB&E Model M TYP: KN	DIF:		REF:	13 dge of general business
23.	All of the following a. American Cance b. Department of H c. University of Iou d. Federal Trade Co	omeland Security. va.	it organ	iizations <i>except</i>	:	
	ANS: A OBJ: 1-4 NAT: AACSB Reflebehavior & society		DIF: E Mode		REF: an   R&	13 CD Knowledge of human
24.	<ul><li>b. pursue objective</li><li>c. are expected to a</li></ul>	and agencies: ed not-for-profit organi s that may or may not t t least break even. ded from tax collectio	be autho			
	ANS: D OBJ: 1-4 NAT: AACSB Anal functions	PTS: 1 ytic   CB&E Model M TYP: KN	DIF:			13-14 lge of general business

25.	An alliance between a. rarely benefits ei b. often benefits bo c. typically benefits d. typically benefits	ther party. oth parties. s the not-for-profit me	ore than	the for-profit.	organiz	zation:
	ANS: B OBJ: 1-4 NAT: AACSB Anal TYP: KN	PTS: 1  lytic   CB&E Model I		2 ng Plan   R&D M	REF: Managin	14 ag strategy & innovation
26.	<ul> <li>are correct <i>except</i>:</li> <li>a. not-for-profit org</li> <li>b. not-for-profit org</li> <li>c. not-for-profit org</li> <li>advertising and v</li> </ul>	ganizations can be im ganizations may mark ganizations depend or visibility. ganizations must try t	pacted because the both the strategorial contractions are the strategorial contractions and the strategorial contractions are the strategorial	by contributors' tangible goods ic alliances with	persona and serv	vices. ofits to provide
	ANS: C OBJ: 1-4 NAT: AACSB Anal functions	PTS: 1 lytic   CB&E Model I TYP: KN	DIF: Marketin		REF: Knowled	14 dge of general business
27.	b. not-for-profits ha	more exact marketing ave a different view of -for-profits have mor	g goals. of what c	onstitutes the b		
	ANS: B OBJ: 1-4 NAT: AACSB Anal functions	PTS: 1 lytic   CB&E Model I TYP: KN	DIF: Marketin		REF: Knowled	14 dge of general business
28.	marketing program. a. a single public; s b. a single public; t c. multiple publics;	stockholders			y interf	ere with the organization's
	ANS: D OBJ: 1-4 NAT: AACSB Anal functions	PTS: 1  lytic   CB&E Model I  TYP: KN	DIF: Marketin			14-15 lge of general business

29.	<ul><li>All of the following a. political</li><li>b. cause</li><li>c. event</li><li>d. organization</li></ul>	are examples of nontra	aditional mark	eting except	marketing.	
	ANS: A OBJ: 1-5 NAT: AACSB Anal functions	PTS: 1 lytic   CB&E Model M TYP: KN	DIF: 1  Iarketing Plan	REF:	15 ge of general business	
30.		ing for Janet, her frien Junior College. Meliss			esidency of the student marketing.	
	ANS: B OBJ: 1-5 NAT: AACSB Reflebusiness functions	PTS: 1 ective Thinking   CB& TYP: AP	DIF: 1 E Model Mar		15  D Knowledge of general	
31.		ocal food bank as the "pectively.			late. You're asked to bring a combination of and	
	ANS: D OBJ: 1-5 NAT: AACSB Refletinnovation		DIF: 3		15-17  D Managing strategy &	
32.		nation of, me went nuse			e a charitable cause. This is an ively.	1
	ANS: C OBJ: 1-5 NAT: AACSB Refletinnovation	PTS: 1 ective Thinking   CB& TYP: AP	DIF: 3	REF: keting Plan   R&	15-17  D Managing strategy &	

33.	The basic objective of a. attract visitors or b. influence others of c. convince people d. bring to the attention	new but o accept to atten	usinesses to a p of the goals of t id a sporting or	articula: he spon cultural	soring organization	ation.	
	ANS: A OBJ: 1-5 NAT: AACSB Anal functions			DIF:		REF:	16 lge of general business
34.	State bureaus of tour a. organization b. person c. place d. cause	ism and	l conventions ty	ypically	engage in	mark	keting.
	ANS: C OBJ: 1-5 NAT: AACSB Refle business functions		•		1 el Marketing Pl	REF: an   R&	16 D Knowledge of genera
35.	Some Florida drivers marketing. a. organization b. cause c. place d. event	s have li	cense plates the	at say "	Save the Mana	tee." Th	nis is an example of
	ANS: B OBJ: 1-5 NAT: AACSB Refletinnovation			DIF: E Mode		REF: an   R&	17 an Managing strategy &
36.	Tyson Foods promot a. event b. person c. cause d. place	ing the	"Share Our Str	ength" j	program is an e	example	e of marketing.
	ANS: C OBJ: 1-5 NAT: AACSB Refletinnovation	PTS: ective T TYP:	hinking   CB&	DIF: E Mode		REF: an   R&	17 ED Managing strategy &
	milovation	IIP:	ΑΓ				

37.	As an official sponso a. place b. event c. person d. organization	or of the Olympics, the	e Coca-Cola Compa	nny engages in marketing.	
	ANS: B OBJ: 1-5 NAT: AACSB Reflebusiness functions	PTS: 1 ective Thinking   CB& TYP: AP	DIF: 2 E Model Marketin	REF: 17 g Plan   R&D Knowledge of general	
38.		association function.		ts promoting the homecoming football of a combination of and	
	ANS: B OBJ: 1-5 NAT: AACSB Reflebusiness functions		DIF: 3 zE Model Marketing	REF: 17-18 g Plan   R&D Knowledge of general	
39.	The revenues and int customer is known a a. customer value. b. intangible benefi c. investment-bene d. lifetime value of	s: it stream. fit differential.	ed to the firm, min	us the investment to attract and keep th	e
	ANS: D OBJ: 1-6 NAT: AACSB Refle TYP: KN	PTS: 1 ective Thinking   CB&	DIF: 2 zE Model Strategy	REF: 18  R&D Strategic & systems skills	
40.	following is the high a. Loyal supporter b. Advocate who no c. Regular purchase	elationship marketing rest level as defined by of the company and its ot only buys the product of the company's problem of the company's problem.	this type of markers goods and service acts but recommend oducts.	s. s them to others.	he
	ANS: B OBJ: 1-7 NAT: AACSB Refletinnovation	PTS: 1 ective Thinking   CB& TYP: AP	DIF: 3	REF: 18 g Plan   R&D Managing strategy &	

41.	Many hotel chains o a. relationship mar b. transaction-base c. team marketing. d. a strategic allian	d marketing.	er perks	to repeat custor	mers. This	is an example of:
	ANS: A OBJ: 1-7 NAT: AACSB Refl innovation	PTS: 1 ective Thinking   CB& TYP: AP		1 el Marketing Pl	REF: 18 an   R&D N	
42.	The rapid development accomplish all of the a. find new markets to relationship.  c. realize improved	ent of telecommunicate following except:	aintain c	customers in a c	one-to-one s and marke	marketing eting costs.
	OBJ: 1-6	PTS: 1 hnology   CB&E Mode			REF: 19  D Managin	g strategy & innovation
43.	<ul><li>a. a customer havin</li><li>b. an intermediary</li></ul>	active media marketing input in creating the wholesaler who links and include the munication through the rts.	eir own p sale of g	products, such a goods from man	ufacturer to	o consumer.
	ANS: C OBJ: 1-6 NAT: AACSB Tecl & production	PTS: 1 hnology   CB&E Mode TYP: AP	DIF: el Marke		REF: 19	lge of technology, design
44.	b. marketing effort directly to the m c. buyer–seller con information reced. software-control	eting efforts beginning ions by a technical exp s vis-a-vis interactive	program the cus	s where custon tomer controls uses central dat	ners can po	st their queries
	ANS: C OBJ: 1-6 NAT: AACSB Tecl TYP: AP	PTS: 1 hnology   CB&E Mode	DIF: el Marke		REF: 19 D Managin	g strategy & innovation

45.	<ul> <li>In the practice of relationship marketing, the definition of a customer is taken to another level. Which of the following best illustrates how a company practicing relationship marketing might differ from a traditional transaction-based marketer?</li> <li>a. The city pool allows kids 12 years and younger to swim free on Fridays.</li> <li>b. A local coffee shop distributes coupons for \$.50 off each cup of coffee.</li> <li>c. The purchasing department of a defense contractor invites its suppliers to attend an annual golf outing.</li> <li>d. The heads of the financial departments meet with the Chief Financial Officer to discuss year-end financial reporting.</li> </ul>
	ANS: C PTS: 1 DIF: 3 REF: 19-20 OBJ: 1-7
	NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Managing strategy & innovation TYP: AP
46.	By converting indifferent customers into loyal ones through relationship marketing, companies can:  a. increase the cost of maintaining existing customers.  b. start a process by which customers become bound contractually to the business.  c. avoid the necessity of improving customer service in the long run.  d. generate repeat sales.
	ANS: D PTS: 1 DIF: 2 REF: 20 OBJ: 1-7 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: AP
47.	Relationship marketing focuses more attention on customers because new customers are to acquire compared to existing customers.
	<ul> <li>a. existing; less expensive</li> <li>b. new; less expensive</li> <li>c. existing; more expensive</li> <li>d. new; more expensive</li> </ul>
	ANS: C PTS: 1 DIF: 2 REF: 20 OBJ: 1-7 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: KN
48.	Sally Myers, head of marketing at Sally's Salon, serviced six new customers over the past two weeks. Through a feedback form, Sally learnt that all of them had acted upon the opinions of their friends and family members. What Sally encountered is an example of:  a. interactive marketing success.  b. effective target market strategies.  c. marketing myopia.  d. a success story in buzz marketing.
	ANS: D PTS: 1 DIF: 2 REF: 20 OBJ: 1-6 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Knowledge of general business functions TYP: KN

49.	What is the ultimate o a. Find new custome b. Create regular pur c. Turn customers in d. Turn customers in	ers rchasers ito advocates	e marke	eting?			
	OBJ: 1-7 NAT: AACSB Analy	PTS: 1 rtic   CB&E Model M TYP: KN		2 g Plan   R&D K	REF: Knowled	20 lge of general business	
50.	<ul><li>b. technology to stor</li><li>c. strategic alliances</li></ul>	nd global promotions.	o custo tive adv		services	i.	
	ANS: B OBJ: 1-6 NAT: AACSB Reflect TYP: AP	PTS: 1	DIF: E Mode		REF:		
51.	A biotechnology comparthritis. This is an exa a. a joint marketing a b. marketing research c. a one-to-one mark d. a strategic alliance	ample of: agreement. h. teting program.	medica	ıl school work t	to devel	op a new drug to treat	
	OBJ: 1-7			1 el Marketing Pl		20 D Strategic & systems skil	l1s
52.	c. Strategic alliances		th for-p g one or e comp	orofit and not-for ganization mor etitive advanta	or-profit e than a	t organizations.	
	OBJ: 1-7 NAT: AACSB Analy	PTS: 1 rtic   CB&E Model M TYP: KN	DIF: arketinş		REF: Knowled	20 lge of general business	

53.	<ul><li>Which is <i>not</i> a facili</li><li>a. Standardizing</li><li>b. Financing</li><li>c. Risk taking</li><li>d. Securing media</li></ul>			eting?		
	ANS: D OBJ: 1-6 NAT: AACSB Refl business functions	PTS: ective T TYP:	hinking   CB&	DIF: E Mode		REF: 21 an   R&D Knowledge of general
54.	Buying and selling a a. the two exchang b. physical distribu c. exchange and di d. distribution and	e function tion fund stributio	ctions. n functions, re	spective		
	ANS: A OBJ: 1-6 NAT: AACSB Ana functions	PTS: lytic   CI TYP:	3&E Model M	DIF:		REF: 21  Cnowledge of general business
55.	When Best Buy sells a. facilitating b. buying c. distribution d. risk taking	s a new t	elevision or D	VD play	er, it is perforr	ming the function.
	ANS: C OBJ: 1-8 NAT: AACSB Refl business functions	PTS: ective T TYP:	hinking   CB&	DIF: E Mode		REF: 21 an   R&D Knowledge of general
56.	The facilitating function a. securing market b. buying and selling c. transportation and d. typing and separate.	ing infor ng. nd storag	mation and ris		<i>,</i> .	
	ANS: A OBJ: 1-8 NAT: AACSB Refl TYP: KN	PTS:		DIF: E Mode		REF: 21 an   R&D Strategic & systems skills

57.	<ul> <li>The selling function of marketing invo</li> <li>a. making sufficient quantities of good</li> <li>b. ensuring products meet established</li> <li>c. securing marketing information.</li> <li>d. using advertising, personal selling customers.</li> </ul>	ods available in the mad quality and quantity s	standards.	es to
	ANS: D PTS: 1 OBJ: 1-8 NAT: AACSB Reflective Thinking   C TYP: KN	DIF: 2 CB&E Model Marketin		skills
58.	<ul><li>What are the subfunctions of physical</li><li>a. Buying, selling, and financing</li><li>b. Risk taking and market research</li><li>c. Warehousing and transporting</li><li>d. Standardizing and grading</li></ul>	distribution?		
	ANS: C PTS: 1 OBJ: 1-8 NAT: AACSB Analytic   CB&E Mod functions TYP: KN	DIF: 2 lel Marketing Plan   R&		business
59.	Financing is one of the function a. exchange b. pricing c. commercial d. facilitating	ns.		
	ANS: D PTS: 1 OBJ: 1-8 NAT: AACSB Analytic   CB&E Mod functions TYP: KN	DIF: 2 lel Marketing Plan   R&		business
60.	GMAC provides credit to GM dealers, a. financing function. b. exchange function. c. distribution function. d. securing marketing information.	, as well as buyers. Thi	s is an example of:	
	ANS: A PTS: 1 OBJ: 1-8 NAT: AACSB Reflective Thinking   C TYP: AP	DIF: 2 CB&E Model Marketin	REF: 21 ng Plan   R&D Strategic &	z systems skills

61.	The physical distribution fa. storing and transporting b. standardization and grown financing and risk taking. buying and selling.	ng. ading.	eting ar	e:		
	ANS: A PTS OBJ: 1-8 NAT: AACSB Analytic   functions TYI		DIF: arketing		REF:	
62.	When marketers apply qua a. engaging in the proces b. reducing the need for c. determining the amou d. developing channels of	ss of exchange. purchasers to insp nt an individual w	pect eac	h item they pur llowed to buy o		t.
	OBJ: 1-8	: 1 Thinking   CB&	DIF: E Mode		REF: an   R&l	21  D Strategic & systems skills
63.	Schwann's Foods sells its taking, delivery and limite functions overlap as a resula. Facilitation and distribes Exchange and facilitate. Distribution and exchange and financial.	d customer service alt of the drivers' pution sing ange	ce are al	ll conducted by	the driv	to-door sales. Selling, order vers. Which two marketing
	OBJ: 1-8 NAT: AACSB Reflective		DIF: E Mode		REF: an   R&l	
64.	Marketers are responsible sub-functions. Which of the a. Facilitating b. Physical distribution c. Servicing d. Exchange					
	OBJ: 1-8 NAT: AACSB Analytic	: 1 CB&E Model Ma P: KN		1 g Plan   R&D K	REF:	

65.	Which of the following  a. Buying  b. Selling  c. Standardization and  d. Distribution		C	ction of	marketing?		
	ANS: C OBJ: 1-8 NAT: AACSB Anal TYP: KN				2 g Plan   R&D C		
66.	Ethics refers to: a. the code of cond b. the social causes c. the social respon d. the moral standar	promot sibility	ed by the compof organization	oany.			
	ANS: D OBJ: 1-8 NAT: AACSB Ethic society		kE Model Marl	DIF: keting F		REF:	22 e of human behavior &
67.	Approximately,  a. less than 25 perc b. one-third c. ten percent d. more than half		ge companies o	offer so	me sort of ethic	es traini	ing for workers?
	ANS: D OBJ: 1-8 NAT: AACSB Ethic society	PTS: cs   CB& TYP:	kE Model Marl		2 Plan   R&D Kno		22 e of human behavior &
68.	involves mark the enhancement of s a. Social responsible Green marketing c. Ethics d. Relationship mark	society.	nilosophies, pol	licies, p	procedures and a	actions	whose primary objective is
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69.	By contributing to local schol Stores exhibiting?  a. Relationship marketing  b. Social responsibility  c. Green marketing  d. One-to-one marketing	arships and commun	ty programs, which type of behavior is Target
	ANS: B PTS: OBJ: 1-8 NAT: AACSB Ethics   CB& society TYP:	E Model Marketing I	2 REF: 22-24 Plan   R&D Knowledge of human behavior &
MAT	CHING		
	Match each definition to the c	corresponding term.	
	<ul> <li>a. utility</li> <li>b. buzz marketing</li> <li>c. exchange process</li> <li>d. seller's market</li> <li>e. buyer's market</li> <li>f. marketing myopia</li> <li>g. social responsibility</li> <li>h. relationship marketing</li> <li>i. person marketing</li> <li>j. place marketing</li> </ul>	1. m. n. o. p. q. r.	interactive marketing lifetime value of a customer one-to-one marketing
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5.	A(n) occurs when there	e more sellers (or pro	ducts) than buyers.
6. 7	For-profit organizations and r The occurs when two o		
8.		_	d to build long-term relationships with individual
9.	Buyer-seller communications received from a marketer is ca		er controls the amount and type of information
10.	The promotion of music conc		
	some way.		ence people to accept their goals or contribute in
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13. 14.	An advertisement titled "Ski" The equals the revenue attract and maintain the relation	es and benefits a custo	ple of  omer brings to an organization, minus expenses to
15. 16.	-		and electronics practice Sectiveness with the advent of the Internet is called

17.		merican Car sector are ex		•	esector	and The Depar	tment o	of Natural Resources in the
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		is the want-sat	ticfvino	nower of a god	nd or se	rvice The four	· types (	of utility are (1)form	
	Utility is the want-satisfying power of a good or service. The four types of utility are (1)form (conversion of raw materials and components into finished products), (2)time (availability of goods								
	and services when consumers want them), (3) place (availability of goods and services at convenient								
	locations), and (4)ownership (ability to transfer title to goods and services from marketer to buyer).								
	Examples of each type of utility are: form – Mixing alloys, steel, and rubber to manufacture radial								
	tyres: time – courier delivery on time: place – banks at the supermarket: ownership – owning a new								
	TV. Marketing is responsible for ownership, time and place. The production function is responsible for								
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2.	Compare the purchase of an AM/FM radio with the purchase of a satellite radio. Describe the creation
	of utility from the perspective of the manufacturer and marketer. Describe the utility relationship
	between the customer and the marketer.

#### ANS:

The manufacturer of the clock radio creates form and ownership utility. The consumer will usually end the relationship with the manufacturer once the product is purchased, unless service is required. The broadcasts to this radio, generated by the local radio station, provide time and place utility to the customer. As the broadcast is free to the listener, however, the ownership utility for the broadcast is generated for the advertisers and sponsors. The latter, in turn, expect, but are not guaranteed to have a utility relationship with the listener in the way of future sales.

The relationship between the customer and the satellite radio provider is different because it is ongoing in nature. The manufacture and sale of the radio hardware achieves form and ownership utility. The subscription required between the listener and the broadcaster creates time, place, and ownership utility. The amount of utility generated between the two can vary over time. Adding top celebrities can generate more utility to the listener. In turn, better broadcasts bring in more subscribers, adding to the profitability of the broadcaster.

PTS: 1 DIF: 3 REF: 5-6 OBJ: 1-1
NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Strategic & systems skills
TYP: AP

3. List the three steps required to create a customer.

#### ANS:

The three steps are: identify needs in the marketplace, find out which need(s) the organization can profitably serve, and develop a product to convert potential buyers into customers.

PTS: 1 DIF: 1 REF: 6 OBJ: 1-1 NAT: AACSB Analytic | CB&E Model Marketing Plan | R&D Operations skills TYP: AP

4. Explain the concept of marketing. What are some common misconceptions about marketing?

#### ANS:

Marketing is an organizational function and a set of processes for creating, communicating, and delivering value to customers and for managing customer relationships in ways that benefit the organization and its stakeholders. Marketing involves analyzing customer needs, securing information needed to design and produce products that match buyer expectations, efficiently distributing products, satisfying customer preferences, and creating and maintaining relationships with customers and suppliers. Marketing applies to both profit-seeking and not-for-profit organizations. Due to the continuous exposure to advertising and personal selling, many people equate marketing with selling, or think that marketing begins only after a product has been produced.

PTS: 1 DIF: 2 REF: 7 OBJ: 1-1 NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: KN

5.	List some factors that have prompted marketers to extend their commerce opportunities
	internationally.

#### ANS:

Nations today do not have the ability to supply all the resources, produce the products, and consume the output by themselves. They are forced to go outside their domestic arena to find more efficient and cost-effective manufacturing sources and lucrative markets. The political and technological changes witnessed in the past 20 years have also facilitated this change. Governments are working together via trade agreements, trade organizations, and currency consolidation to reduce trade barriers between countries. In addition, the advent of the Internet and other technologies has tapped new markets, brought existing markets closer, and improved the speed and efficiency with which commerce is transacted.

PTS: 1 DIF: 3 REF: 7 OBJ: 1-1
NAT: AACSB Reflective Thinking | CB&E Model International Perspective | R&D Strategic & systems skills TYP: AP

6. List the four eras in marketing history in chronological order. Briefly describe the philosophy behind each era.

#### ANS:

The four eras are: the production era (quality products will sell themselves), the sales era (creative selling and advertising will overcome consumer resistance and convince them to buy), the marketing era (the consumer rules.find a need and fill it), and the relationship era (build and maintain cost-effective long-term relationships with customers, employees, suppliers, and other parties for mutual benefit).

PTS: 1 DIF: 2 REF: 8-11 OBJ: 1-2
NAT: AACSB Analytic | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: KN

7. What is the major difference between the sales era and marketing era? Name a technological advancement that might have propelled companies, especially consumer products companies, into the marketing era.

#### ANS:

During the sales era, companies assumed customers would resist purchasing products not deemed essential, and that the task of personal selling and advertising was to convince them to buy. During the marketing era, there was a shift in the focus of companies away from products and sales to satisfying customer needs. The introduction of television into homes across the country transferred the communication from sales people to advertising. Advertising not only communicated the benefits of products but also created needs and wants in the minds of consumers.

PTS: 1 DIF: 2 REF: 9-10 OBJ: 1-2 NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: KN

8.	Define marketing myopia, and describe how a company can overcome a myopic view. Give an example of a successful avoidance of marketing myopia.
	ANS: Marketing myopia is defined as management's failure to recognize the scope of its business. Firms can avoid marketing myopia through a broader focus on the benefits of its products rather than the products themselves. A trucking company defining itself as a transportation company and a telephone company defining itself as a communications company are examples of how to avoid marketing myopia. Nokia defining itself as a cell phone manufacturer would be a myopic view. However, Nokia seeing its mission as connecting people shows that the creative focus of the company is on better ways to bring people together using telecommunications.
	PTS: 1 DIF: 3 REF: 12 OBJ: 1-3 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Operations skills TYP: AP
9.	Give an example of a public not-for-profit organization and a private not-for-profit organization. List the funding patterns for both.
	ANS: An example of a public not-for-profit organization is the local public school system. It is funded mainly by tax collections. An example of a private not-for-profit organization is the National MS Society. It is funded mainly by contributions.
	PTS: 1 DIF: 1 REF: 13 OBJ: 1-4 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Knowledge of general business functions TYP: KN
10.	Explain the potential challenges to a not-for-profit organization from its resource contributor(s).
	ANS: In the case of not-for-profit organizations, a major resource contributor whether a cash donor, volunteer, or someone who provides other resources may try to interfere with the marketing program to promote a message the contributor feels is relevant. Major contributors might even restrict a contribution to achieve their objectives.
	PTS: 1 DIF: 1 REF: 14-15 OBJ: 1-4 NAT: AACSB Analytic   CB&E Model Marketing Plan   R&D Strategic & systems skills TYP: AP

11. List and describe the five types of nontraditional marketing. Give an example of each.

#### ANS:

Cause marketing is the identification and promotion of a social issue, cause, or idea to selected target markets (Hurricane Katrina Relief Fund, Save the Rainforest). Person marketing is designed to cultivate the attention and preference of a target market toward a person (Oprah Winfrey). Place marketing is designed to attract visitors to, improve the image of, or entice business opportunity to utilize a particular city, state, nation or geographic area. (A city vying for the rights to host an Olympic event will place market to the Olympic committee.) Event marketing is the promotion of specific recreational, sporting, cultural or charitable activities to a specific target market (concert promotion, the Super Bowl and county fairs are all examples). Organizational marketing is the effort to influence others to recognize the goals, accept the goods and services, or contribute in some way to the organization (Salvation Army Christmas campaign, American Red Cross ads, Army recruiting).

PTS: 1 DIF: 3 REF: 15-18 OBJ: 1-5
NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Managing strategy & innovation TYP: KN

12. Describe the nontraditional marketing employed at the 2008 Beijing Olympics.

#### ANS:

Beijing Olympics 2008 was a success of three nontraditional marketing strategies; cause marketing, event marketing, and place marketing. Beijing 2008 promoted the theme "One World, One Dream" aimed at better cooperation among the world's nations; an instance of cause marketing. The event was marketed on a grand scale through various media. Beijing 2008 also served the purpose of place marketing. It was a platform to showcase modern China to the rest of the world with hopes to cash in on its new image to attract more foreign investment and lead to greater political and economic cooperation with the rest of the world.

PTS: 1 DIF: 2 REF: 17 OBJ: 1-5
NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Managing strategy & innovation TYP: AP

13.	Define lifetime value of a customer. How has Apple Computer, with the development of the iPod
	product line and iTunes software, gained a competitive advantage over competitors such as Napster?
	Will Apple experience a higher or lower lifetime value of a customer and why?

#### ANS:

The lifetime value of a customer is the measure of the revenue and intangible benefits a customer brings to the organization over the average lifetime, minus the investment that the firm has made to attract and keep the customer.

Apple has developed hardware and proprietary software that revolutionized the way that music, purchased or downloaded, can be stored, catalogued and replayed. Because of the digital file structure, only iPod products can play the software. This links the hardware sales to the repeat purchases of music through the software, increasing the lifetime value of the customer.

By expanding the jukebox catalogue to include movies, books on tape, television shows and podcasts, Apple is increasing their market with customers buying up the product line and expanding the media purchases through the software. Other jukebox companies, such as Napster, failed to integrate hardware and software and have thus been relegated to smaller segments of the market. Since it has linked its hardware sales to the increasing demand for media downloads and purchases, Apple could experience a higher lifetime value of a customer.

PTS: 1 DIF: 3 REF: 18 OBJ: 1-6

NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Strategic & systems skills

TYP: AP

14. Differentiate between transaction-based marketing and relationship marketing.

#### ANS

Historically, marketing was viewed as a simple exchange process, that is, a process that moved from transaction to transaction without any significant carry-forward of effects. In other words, closing deals was more important than making friends. More recently, a new concept explicitly realizes that relationships are important and maintaining a long-term relationship between marketing firm and customer is not only satisfying, but cost—effective too. If a one-time customer can be converted to a loyal customer, more sales will be generated over the long run. In short, it is cheaper to retain a customer than to constantly find new ones.

PTS: 1 DIF: 2 REF: 18 OBJ: 1-6
NAT: AACSB Analytic | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: KN

15. Who is an advocate? Describe how a customer turns into an advocate?

#### ANS:

An advocate is a customer who not only buys a firm's products but also recommends them to others. The process begins when a new customer is acquired. The new customer is then turned into a regular purchaser and then into a loyal supporter. Only then can the customer be turned into an advocate.

PTS: 1 DIF: 2 REF: 18 OBJ: 1-6

NAT: AACSB Analytic | CB&E Model Customer | R&D Knowledge of general business functions

TYP: KN

16.	Define relationship marketing with an example.					
	ANS: Relationship marketing is the development and maintenance of long-term, cost-effective relationships with individual customers, suppliers, employees, and other parties for mutual benefit. Strategic alliances and partnerships among manufacturers, retailers, and suppliers often benefit everyone. Wal-Mart, for instance, works closely with its suppliers to ensure products are available when and where consumers want them. These relationships reduce costs, which leads to higher profits for the firms involved and lower prices for consumers. The premise underlying this philosophy is that, although it is important to seek new customers, it is still cheaper to maintain existing relationships than to continually build new ones.					
	PTS: 1 DIF: 2 REF: 18-20 OBJ: 1-6 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Managing strategy & innovation TYP: AP					
17.	Define interactive marketing. How has multimedia technologies impacted data transmission? List some of the technologies being utilized for interactive marketing.					
	ANS: Interactive marketing refers to buyer-seller communications in which the customer controls the amount of information received from the marketer. The buyer has immediate access to key product information when he or she needs it. Multimedia technologies have improved the speed, accuracy, and customer feedback rate of interactive marketing. Interactive media technologies include telephones and cell phones, computers, the Internet, and two-way televisions, to name a few.					
	PTS: 1 DIF: 3 REF: 19 OBJ: 1-6 NAT: AACSB Reflective Thinking   CB&E Model Marketing Plan   R&D Operations skills TYP: AP					
18.	Organizations occasionally form strategic alliances with one another for mutual benefit. How would a for-profit and not-for-profit company benefit from such an alliance?					
	ANS:					

Marketing alliances between for-profit and not-for-profit organizations can benefit both parties by helping each other achieve their objectives. The not-for-profit benefits from the advertising potential of the profit organization, giving it more exposure. The for-profit organization benefits from the goodwill it generates with customers and employees alike. Additionally, given a choice between two products of similar quality and price, the customer will select the product aligned with a cause.

REF: 20

NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Strategic & systems skills

OBJ: 1-4

PTS: 1

DIF: 2

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Marketing: The Art and Science of Satisfying Customers

19. Explain the exchange and distribution functions of marketing.

#### ANS:

Buying and selling represent exchange functions. Buying is important to marketing on several levels. Marketers must try to understand consumer behavior. Because they generate time, place, and ownership utilities through purchases, marketers must anticipate consumer preferences for purchases to be made several months later. Selling is the second half of the exchange process. It involves advertising, personal selling, and sales promotion in an attempt to match the firm's goods and services to consumer needs. Transporting and storing are physical distribution functions. Transporting involves physically moving goods from the seller to the purchaser. Storing involves warehousing goods until they are needed for sale.

PTS: 1 DIF: 1 REF: 21 OBJ: 1-7
NAT: AACSB Analytic | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: KN

20. List the four facilitating functions and provide examples.

#### ANS:

The four facilitating functions are standardizing and grading, financing, risk taking, and securing marketing information. Standardization and grading can be found in the construction industry (sizing of doors, gauge of wiring, dimensions of cut lumber and height of cabinetry). The financing function allows wholesalers and retailers to purchase goods and services on credit, allowing time to resell the products before the payment is due (allowing wholesalers 90 days to pay invoices in full). Securing market information is collecting data on the potential customer, identifying their needs and wants, buying habits, competitive products in the market, and collecting feedback after the sale (marketing research surveys at the malls and on the Internet). Risk taking is the analysis of the cost and benefit of producing and marketing goods and services. It measures the uncertainty of future sales.

PTS: 1 DIF: 3 REF: 21 OBJ: 1-7 NAT: AACSB Reflective Thinking | CB&E Model Marketing Plan | R&D Knowledge of general business functions TYP: AP

21. Define ethics and social responsibility. Why are these two concepts important for marketers? Give an example of each behavior.

#### ANS:

Ethics consists of moral standards of behavior expected by a society. Social responsibility involves marketing philosophies, policies, procedures, and actions whose primary objective is to enhance society. Following ethical standards and exhibiting social responsibility often improves customer relationships, employee morale and loyalty, marketplace success, and financial performance.

An example of ethical behavior would be a company recalling contaminated food products and alerting the public. Social responsibility would be the same company donating products to homeless shelters, food banks, or disadvantaged schools.

PTS: 1 DIF: 2 REF: 22-24 OBJ: 1-8 NAT: AACSB Ethics | CB&E Model Marketing Plan | R&D Conscientiousness TYP: KN