

Unique number of paper Unieke nommer van vraestel

460753

MNG201-6 (460753)

October/November 2003

BUSINESS MANAGEMENT (GENERAL) 201

Duration: 2 Hours

70 Marks

EXAMINERS :

FIRST : SECOND :

PROF T BREVIS
MR R WORDSWORTH

THE USE OF A POCKET CALCULATOR IS NOT PERMISSIBLE.

This paper consists of 22 pages plus instructions for the completion of a mark-reading sheet.

This examination paper remains the property of the University of South Africa and may not be removed from the examination room.

INSTRUCTIONS:

This paper consists of 70 multiple-choice questions. Answer all the questions on the mark-reading sheet. The questions are worth one mark each. Questions are not marked negatively.

Please check that you have filled in the following information on your mark-reading sheet:

- your student number
- the module code (MNG201-6)
- the unique number of the paper (460753)

Please complete the attendance register on the back page, tear it off and hand it to the invigilator.

1.	directors.
	The marketing manager is fulfilling the role.
	 interpersonal decision-making information technical
2.	Tactical planning of the business functions or departments in an organisation is the responsibility of management.
	 top middle operational lower
3.	First-line managers perform the following functions of management:
	a planning b organising c leading d control
	1 abc 2 bcd 3 abcd 4 acd
4.	Top managers utilise a high level of skills and less and skills.
	interpersonal, technical, conceptual technical, conceptual, interpersonal technical, interpersonal, conceptual conceptual, interpersonal, technical

5. "There are five basic functions of administration, namely planning, organising, commanding, coordinating and control".

This is the conclusion drawn by ____ when developing the ___ approach to management.

- 1 FW Taylor; scientific
- 2 Henri Fayol; process
- 3 Max Weber; bureaucratic
- 4 McGregor; theory X

Questions 6 to 7:

Match the management approach in Column A with a description thereof in Column B.

COLUMN A Management approach			COLUMN B Description			
6.	Total quality management	1	A theory that stresses the need for a strictly defined hierarchy, governed by clearly defined regulations and authority.			
7.	Bureaucratic approach	2	A theory based on the principle that there is only one best way to perform a certain task.			
		3	A management science that deals with the development of mathematical models to assist managers in decision making.			
		4	The application of management principles depends on the particular situation that management faces at a given point in time.			
	. ·	5	A philosophy of management that is driven by competition and customer needs and expectations.			

8.	Which of the following events are examples of variables in the micro-environment of an organisation?				
	a	A decrease in the gross domestic product of a country.			
	b	A change in the marketing strategy of an organisation.			
	c	An increase in the rand/dollar exchange rate.			
	d	An increase in the capital requirements of an organisation.			

1 a c 2 a d 3 b d

4 c d

Providers of capital and labour to an organisation are part of the organisation's _______
 environment.

- 1 micro-
- 2 economic
- 3 market
- 4 ecological
- Which **one** of the following statements describes the influence that the **market** environment can exert on the **micro**-environment?
 - 1 The elimination of bracket creep in personal income tax.
 - 2 The relaxation of exchange controls.
 - 3 The dumping of chemical waste in a river by a paper manufacturer.
 - 4 An increase in the spendable income of consumers.
- 11. Which **one** of the following is **not** a characteristic of the management environment?
 - 1 The environment is increasingly unstable.
 - 2 The environment is uncertain.
 - 3 Environmental variables are unrelated.
 - 4 The environment is complex.
- 12. Which one of the following is an example of a nonprogrammed decision?
 - 1 What to deduct for taxes from gross salaries.
 - 2 A change in the work-flow procedures of a production plant.
 - When to mail cheques to creditors.
 - Whether an employee is entitled to two or three weeks' leave.

13.	Which one of the following decision-making tools can lower level managers use under conditions of certainty?				
	1 decision	ree			
	2 pay-off n				
		gramming			
	4 simulatio				
14		on-making tool that management can use for imitating a set o			
	real conditions secompared.	that the likely outcomes of various courses of action can be			
		y analysis; middle			
		tree; middle			
,		en analysis; top			
	4 Simulation	n; top			
15.	Which one of the following systems can be categorised as a management information system?				
	a informati	on reporting system			
	b transaction	n processing system			
	c process of	ontrol system			
	d decision	upport system			
		information system			
	1 acd				
	2 a d e				
	3 b c d				
	4 cde				
16.		m provides managerial end-users with the information they need for , by accessing databases on internal operations containing information			
		ssed by transaction-processing systems.			
	1 process of	ontrol			
		n-processing			
	3 informat	on-reporting			
	4 executive	information			

17. The management of Toyota SA must make a complex decision on the possible expansion of their Rosslyn plant. They would like to model the effect of expanding capacity by ten percent, fifteen percent and twenty percent.

Which one of the following aids would be the most applicable to this end?

- 1 a process control system
- 2 an information reporting system
- 3 a decision support system
- 4 an executive information system
- 18. The nature of organisational goals can be differentiated in terms of their degree of openness.

The degree of openness depends on whether the goals _____.

- are set by top, middle or lower levels of management
- 2 focus on factors such as finances, the environment or survival
- 3 are official or operative
- 4 are derived directly from the mission statement
- 19. Which of the following objectives comply with the **goal setting specifications** of specificity and measurability?
 - a To obtain an increase in sales over a six month period.
 - b To increase profit to 11.5% by the end of June 2004.
 - c To decrease customer complaints.
 - d To increase production output by fifteen units per week for the next ten weeks.
 - 1 ab
 - 2 b c
 - 3 b d
 - 4 ad
- 20. ____ is a popular technique for integrating individual and organisational goals.
 - 1 Total Quality Managment (TQM)
 - 2 Management By Objectives (MBO)
 - 3 The nominal group technique
 - 4 Brainstorming

21.	When an employee at Sasol wants to go on leave, the following steps must be followed: (1) the employee must complete the official leave application document; (2) the relevant supervisor must approve the leave application; (3) the application must be submitted to the Human Resources Department.				
	This is an example of a				
	1 policy 2 rule 3 programme 4 procedure				
22.	The production manager at Harmony Gold Secunda, together with his team, set a goal to reduce production waste by 10% by the end of 2004.				
	This is an example of a/an goal.				
	operational tactical corporate strategic				
23.	Sol Kersner stated that when recruiting labour for the development of Sun City, foreman should first consider the local black people from the Pilansburg area.				
	This is an example of a which is a plan.				
	procedure; single-use rule; single-use policy; standing rule; standing				
24.	Management at Capital Alliance are busy with a planning exercise.				
	During which step of the planning process will management make certain assumptions regarding the external environment?				
	When comparing alternative courses of action. During the process of selecting the best alternative course of action. When considering the purpose, vision and mission of the organisation. When considering the planning premises.				

Questions 25 to 27:

Match the corporate strategy in column A with the appropriate example in column B.

	COLUMN A Corporate strategy	COLUMN B Example
25.	Concentration growth	A farmer buys the green grocer he normally supplies in order to gain
26.	Market development	greater control over the distribution of his products.
27.	Forward vertical integration	
		Coca Cola (Coke) in over fifty years has never changed how they make Coke, rather they have followed a strategy of "sticking to the knitting".
		A green grocer buys the farm of his supplier, in order to gain greater control over the supply of fresh produce to his shop.
		4 South African Breweries has decided
		to sell Castle lager in European
		countries such as Belgium and
	No. of the second secon	Austria.
		5 South Advisor Dei seise 31
		5 South African Breweries recently introduced a new beer known as
		Sterling Light Lager
		Sterning Edgit Lager.

28.	In the Boston Consulting Group (BCG) growth-share matrix,	are businesses
	with a high market share and a relatively low market growth rate.	 , ,

- 1 cash cows
- 2 dogs
- 3 stars
- 4 question marks

- 29. **Departmentalisation** according to ______ is used when an organisation concentrates on a particular segment of the market.
 - 1 customer
 - 2 location
 - 3 product
 - 4 function

Questions 30 to 31; Comment of the state of

Same Ball

11 11 11 15

Match the key concept in column A with the correct explanation in column B.

	A STATE OF THE STA			
COLUMN A Key concept	COLUMN B To the Explanation of the Control of the C			
30. Organising	1 refers to the number of subordinates working			
31. Unity of command	is the process of creating a structure for the organisation that will enable its people to work together effectively towards its objectives.			
	is the process of developing uniform practices that employees are to follow in doing their jobs.			
	4 implies that each employee should report to only one supervisor.			
i de la companya del companya de la companya de la companya del companya de la co				

- 32. Which of the following are advantages associated with decentralised authority?
 - a more flexible and faster decision making
 - b less intensive training
 - c fosters a competitive climate
 - d reduced workload for top management
 - e increased control over operations
 - 1 abd
 - 2 acd
 - 3 bcd
 - 4 cde

, legt.

<i>33</i> ,		ment, he/she is exercising authority.
	1	functional
	2	line staff
	3 4	centralised
	4	centransed
34.	Author while_	rity in the vertical structure of an organisation is explained by, explains the horizontal structure.
	. 1	the span of control; the chain of command
	2	the chain of command; the span of control
	3	staff authority, line authority
	4	line authority; the chain of command
	Mr Mo	andela possessed a great deal of power.
	1	legitimate
	2	expert
	3	referent
	4	coercive
36.	suppor	adership cycle model of plots the leadership roles of delegating, rting, coaching and directing in four quadrants depending on the level of maturity ordinates.
	1	Vroom-Yetton-Jago
	2	Hersey and Blanchard
	3	Fiedler
,	4	Maslow
		·

	What type of leadership is exhibited by Thulani's	Managarant2
	what type of teattership is exhibited by Thutam is	metholgement.
	1 1 Charismatic leadership	AN CONTRACTOR CONTRACTOR SERVICES
	2 Transactional leadership	- x + 2/3
	3 Transformational leadership	
	4 Dynamic engagement	A TENNINGS OF
		11 18 18 18 18 18 18 18 18 18 18 18 18 1
8.	is based on the assumption that successful l	
	between the leader, subordinate and the situat	ion. The third after the
	1 The Vroom-Yetton-Jago model	
	2 The Path-Goal theory American Services	
•	Fiedler's contingency theory of leadership	
	4 The Hersey and Blanchard model	
	is considered as a which	
		17.5
	1 motivator: creates job satisfaction	er en
	1 motivator; creates job satisfaction 2 hygiene factor; prevents job dissatisfaction	
	2 hygiene factor; prevents job dissatisfaction	
	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction 	· · · · · · · · · · · · · · · · · · · ·
	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction 	n ction
40	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction 	ction
40.	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motive 	ction ated because it is his perception that
10.	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motivatif he puts in an intense effort, his performance will 	ction ated because it is his perception that I be outstanding thereby enabling him
Ю.	hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motivatif he puts in an intense effort, his performance will to get a promotion.	n ction ated because it is his perception that I be outstanding thereby enabling him
·0.	 hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motivatif he puts in an intense effort, his performance will 	ction ated because it is his perception that be outstanding thereby enabling him
0.	hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfact Vusi is very keen to get a promotion. He is motivatif he puts in an intense effort, his performance will to get a promotion. Vusi 's behaviour is predicted by the theory	ction ated because it is his perception that be outstanding thereby enabling him
0.	hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motivated in an intense effort, his performance will to get a promotion. Vusi 's behaviour is predicted by the theory equity	ction ated because it is his perception that be outstanding thereby enabling him
0.	hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfact Vusi is very keen to get a promotion. He is motivatif he puts in an intense effort, his performance will to get a promotion. Vusi 's behaviour is predicted by the theory	ction ated because it is his perception that be outstanding thereby enabling him
40.	hygiene factor; prevents job dissatisfaction motivator; prevents job dissatisfaction hygiene factor; leads to greater job satisfaction Vusi is very keen to get a promotion. He is motivated in an intense effort, his performance will to get a promotion. Vusi 's behaviour is predicted by the theory equity	n ction ated because it is his perception I be outstanding thereby enablin

41. Thami works at a factory which produces pencils. The production of these pencils takes place in 4 steps. Thami used to be responsible for the first step in the production process, which he completed 100 times a day. Management at his organisation decided to redesign his job so that he now does all four steps of the production process, which means that he produces 25 completed pencils per day.

What measure did management implement to ensure that Thami is motivated by his work?

- 1 Vertical work loading
- 2 Job enrichment
- 3 Job enlargement The Park Transition
- The application of the job characteristics model
- 42. An individual must be able to perceive a relationship between the reward he/she receives and his/her performance. The relationship the individual perceives is based on a comparison of the input-output ratio between himself/herself and someone else whom he/she regards as his/her equal.

This statement refers to the theory of motivation.

- 1 equity
- 2 expectancy
- 3 reinforcement
- 4 Herzberg's
- 43. Which one of the following statements regarding communication is correct?
 - 1 A manager should ignore the grapevine.
 - 2 Communication is not affected by perception.
 - 3 Lateral communication occurs outside the chain of command.
 - Feedback is the channel through which the message of the sender reaches the receiver.

The state of the s

		of the following are steps in the preparation phase of the negotiation process'	?
, : :		carron and the contact of the control of the contro	
	a	Establish standards of performance with a suggestion and production of the standards of performance.	
	b	Measure actual performance	
	c	Set objectives	
	đ	Analyse the situation	
	e.	Identify the issues	
		- Table 1	
	1	abc	
	.2. '-	bce, see	ħ
1000		$\mathbf{c}_{\mathbf{c}}\mathbf{d} = \mathbf{e}_{\mathbf{c}} + \mathbf{e}_{\mathbf{c}$	
	4	Tode, by the control of the control of the state of the s	
		The state of the s	
45.		or Ltd. submits its financial statements to the South African Revenue Services at	
	the en	d of every year, which is the state of the s	
,	By doi	ing this, Samcor is making use of communication.	
	1	interpersonal services and the services of the	
	2	informal	
	3 .	organisational	
	4	intrapersonal	
٠.	(Letter	Complete the management of the state of the	
46.	Which	of the following control systems are used for controlling the physical resource	36
		organisation?	
	-		
	1	the operational and financial budgets	
	2	labour turnover and performance measurement	
	3	quality control, inventory control and operational control	
	4	PERT, break-even analysis and linear programming	
	·	Table 1, or one analysis and missis programming	
47.	Which	one of the following are studied when strategic control is exercised?	
77,	WINCH	one of the following the studied when strategic control is exclosed:	
	1	labour turnover and the composition of labour force	
		effectiveness, productivity and management effectiveness	
	2		
	3	definition of quality objectives, measuring quality and rectifying deviations	
	4	profit standards, market share standards and productivity standards	

48.		ding to theapproach to ethic			•
		v to share the profits/costs generated	d in his/her org	ganisation must	be based on
	equity,	, fairness and impartiality.			
	1	maral rights	. 1		
	1	moral rights			
'	2 3	social justice utilitarian			
	<i>3</i>				
	4	human rights			
49.	to the	bena is a plastic surgeon and his bus number of patients he has to see, he not following the correct procedure	is very often j	pushed for time	, which results
		vention with the Code of Ethics for			
,		$\mathcal{L}_{\mathcal{A}}(x,y) = \mathcal{L}_{\mathcal{A}}(x,y) + \mathcal{L}_{\mathcal{A}}(x,y)$	100		
		nt <mark>level of ethical decision making o</mark> of Ethics?	did Dr Maben	a decide to go	against the
		· · · · · · · · ·	•		<i>-</i>
	1	individual			
	2	organisational			•
	3	association			
	4	societal			· ·
50.		year 2001 Sasol spent over R75 mill was on education and bursaries.	lion on various	s social initiativ	es, the bulk of
	These o	actions of Sasol are an example of s	social	,	,
	1	responsiveness		, .	
	2	reaction			
	3	obligation		٠.	
	4	auditing			
					,

Read the following success stories of General Electric, Microsoft and Italtile and answer the multiple-choice questions that follow.

General Electric

In his best selling book, Jack, Jack Welch describes how, in 1995, his financial team came up with an analysis to show what General Electric (GE) had to do to become a \$100 billion described company with \$10 billion in profits by the end of the 20th century. At the time GE's sales were \$60 billion with \$4,5 billion after tax profits to the end of the 20th century.

For nearly 15 years, Welch had been hammering away on the need to be number one or two in every market GE served. Now the class at Crotonville (GE's corporate university), have recommended a mindset change. All the current markets had to be redefined so that no business would have to have more than a 10% market share. They were telling him that one of his most fundamental ideas was holding GE back. Welch comments: "Having a high share of a narrowly defined market may have felt good and looked great on a chart, but the class was right. We were getting boxed in with the existing strategy."

Welch asked each of his businesses to redefine its markets and to do some fresh thinking. The wider vision of the markets changed GE's growth rates. It reinforced the company's resolve to aggressively expand into services. GE went from a market definition of about \$115 billion in 1981 to well over \$1 trillion today, providing plenty of room for growth. The consequence was that GE went from \$70 billion in revenue in 1995 to \$130 billion in 2000.

The second of th

Microsoft

Ask a hundred people what they think about working at Microsoft and you will get a hundred unique responses. Small wonder. This is an extraordinary diverse workforce that works on an extraordinary diverse set of challenges. But you will notice a few common themes. For instance, everyone loves having the latest tools and techniques at their fingertips. They like being with other smart people and learning from some of the most accomplished people in the industry. You will find that the people at Microsoft like having the opportunity, resources and support they need to explore their best ideas. Underscoring everything, is the intense satisfaction everyone gets from having a hand in the technology that is making such a positive difference in so many lives.

Microsoft launched a new program, COMP2000, which re-aligned the salary structure, raised the base-pay level, and significantly raised salaries throughout the company. "In this economic climate, with stiff competition in the high-tech industry, we have had to get more creative and more radical to attract and attain talent. Microsoft's bottom line is all about people: attracting the best talent, keeping them there and helping to ensure they stay engaged, focussed and committed to building, marketing, selling and supporting the world's best software" says Steve Lindemann, Human Resources Director of Compensation and Benefits at Microsoft.

At the head of the company is Bill Gates, who publicly changes his mind and the course of the company. He redirected Microsoft from a company totally focussed on dominating the desktop to one that accepted that the Internet was the next big technological wave. In his so-called "Pearl Harbour speech" of December 1995, he posed the new question of the desktop versus the Internet, answered it and directed the enterprise to pursue the new goal.

Italtile

Italtile has been growing at more than 35% year on year in an industry where many are complaining about conditions. For example, it grew from a turnover of R400 million four years ago to over R1 billion last year. The results just published show that this growth performance has been emulated and the company is now heading for a turnover of almost R1,5 billion per annum. The remarkable success is ascribed, inter alia, to franchising as well as the buoyant performance of the home improvement market.

Franchising means that the owner has a personal stake in the business and every time a store is opened, a local market for refurbishment is created, seemingly out of nothing. And thus turnover keeps increasing organically although the recorded activity does not reflect a strongly growing market and definately cannot explain the double digit growth experienced. The firm's move into the sanitaryware and tap market was also positive. Significantly, Italtile said it had been attracted by increased opportunities in this market. South Africans are extremely house proud; home ownership is exceptionally high in world terms (close to 90%) and lifestyle changes (e.g. prevalence of crime) have dictated that more time is spend at home. With the pressure on the currency, many people have also decided that overseas travel can wait and more time is spend at home. The remarkable performance of the secondary housing market also indicates that South Africans have increasing confidence in the future in spite of the difficulties and are prepared to risk in long term investment with property becoming a preferred avenue.

Sources:

www.microson.com

Adapted from Lewis, L. 2003. Redefining an industry: breaking the silo paradigm. *Management Today*, 19(3):47-50.

Questions 51 to 54 are based on the	GE case study out her hour	
-------------------------------------	----------------------------	--

51,	Whe	en Jack Welch act as a	a spokesperson for the whole organ	nisation, he is fulfilling	a(n)
	· •	_role.	arcearpe de la grédige, destablique	· 研究。	
	1				
	1	interpersonal	- १५ व्यक्ति । इस १५५ स्वर्त ालया हो क		
	2	information	1. 网络龙龙龙龙龙龙龙龙龙	·	
	3	decision-making		•	
	4	technical		Maria a service de la companya della companya della companya de la companya della	
52.			\$100 billion company with \$1,0 billion	·	d of
	tne 2	20 th century".	Sugar to the second		
:	Jh I	995, this was an exan	mple of a of GE.		-1-
	1	corporate strategy	<i>y</i>	·	
,	.2	strategic goal		Acres -	
	3	strategic plan	·	30 A 20 A	
	4	mission statement			
53,			n in revenue in 1995 to \$130 billion	in 2000.	
	This	is an example of	The property of the same of th		-
	1	data	in the second of the second		
	2		12 / Zania 1 / Zania	* * * *	
	3	management infor	mation Adjusted to the 12 Agreement	er la espera	
f	4.	management by o	bjectives a probable seem of the	St. A. C. S.	
		·	语言的语言 家的语言的语言	er, er	
			the steps in the strategic planning		
٠.			y could decide on a grand strategy		y :
	expa	and into services.		the second second	
	a	analyse the interna	al environment		
	b	formulate a mission	on statement	10 March 10	
	c	formulate a vision		A. 6	
÷;;		analyse the extern	nal environment		
′′.	e	formulate long-ten	*		
	f	formulate function	-		
	_				
	1	cbadef			
	2	cdabe			
	3	bcdaf			
	1	adche			

Questions 55 to 63	are based on	the Microsoft	case study.

55.	"And underscoring everything, is the intense satisfaction everyone gets from having a hand in the technology that is making such a positive difference in so many lives."			
	The satisfaction that the workers get from their work refers to the need for, identified by theory of motivation .			
	esteem; Maslow's power; McClelland's affiliation; Herzberg's self-actualisation; Maslow's			
56.	The employees at Microsoft are motivated by factors, called motivators by Herzberg.			
	job content job context job enlargement job satisfaction			
57.	According to the content theories of motivation, the employees at Microsoft are highly motivated because			
т,	their power and expectancy needs are satisfied desired behaviour is rewarded positively their achievement needs are satisfied the employees behave according to their perception that their behaviour will lead to a certain desired outcome			
58.	According to the reinforcement theory of motivation, the employees at Microsoft are highly motivated because			
	their power, achievement and affiliation needs are satisfied desired behaviour is rewarded positively they are satisfying their esteem and self-actualisation needs the employees behave according to their perception that their behaviour will lead to a certain desired outcome			

59.	Bill Gates created a progressive company such as Microsoft, functioning in a dynamic environment.						
		· y · · · (em·	13 1 31 25 25	- 46			
		ates displays the cl to bring about inn	iaracteristics d	of a <u>no e</u> lea			ed by the
:		no of a Serio design					
	1					E.a	
		transformational					
	3	transactional					
	4	interactive		3			
			47.	is stope on a	an hamilton or	<i>:</i> .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
60,		ates made his so-ca					
1.0		Commence of the commence of th					
er G		will you put his le		viour on Tani	ienbaum and Sc	chmidt's	:
,.	contii	uum of leadership	p behaviour?				
					· · · · · · · · · · · · · · · · · · ·	\$. \$ ¹⁵	
•	· 1	Manager makes of					
	2	Manager allows s	ubordinates to	make decisio	ns within limits:	1177	•
	3	Manager puts for	ward ideas and	l invites quest	ions.	.1 -4	."
			ward ideas and	l invites quest cision subject	ions. to change.	3 4 354	
	3 4	Manager puts for Manager presents	ward ideas and a tentative de	l invites quest cision subject	ions. to change.	and Gerrif	, , , , , , , , , , , , , , , , , , ,
61.	3 4 Bill G	Manager puts for	ward ideas and a tentative de crosoft from a	I invites quest cision subject company total	ions. to change. lly focussed on o	dominat	
61.	3 4 Bill G deskte	Manager puts for Manager presents ates redirected Mic	ward ideas and a tentative de crosoft from a coted that the Ir	I invites quest cision subject company total iternet was th	ions. to change. lly focussed on ce next big techn	dominat	
61.	3 4 Bill G deskto	Manager puts for Manager presents ates redirected Micop to one that acceptates made a	ward ideas and a tentative de crosoft from a coted that the Ir decision, un	I invites quest cision subject company total iternet was the der condition	ions. to change. lly focussed on ce next big techn as of	dominat	
61.	3 4 Bill G deskte	Manager puts for Manager presents ates redirected Micop to one that acceptates made aprogrammed; cer	ward ideas and a tentative de crosoft from a coted that the Ir decision, un tainty	I invites quest cision subject company total aternet was the oder condition	ions. to change. lly focussed on ce next big technology	dominat	
61.	3 4 Bill G deskte	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty	I invites quest cision subject company total iternet was the	ions. to change. lly focussed on ce next big techn as of	dominat ological	
61.	3 4 Bill G deskte	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed; risk	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty a certainty	I invites quest cision subject company total atternet was the	ions. to change. lly focussed on ce next big technology	dominat ological	
61.	3 4 Bill G deskte	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty a certainty	I invites quest cision subject company total atternet was the	to change. Ity focussed on ce next big techn as of	dominat ological	
61. 62.	3 4 Bill G deskte Bill C 1 2 3 4	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed, risk non-programmed	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty cuncertainty	I invites quest cision subject company total iternet was the	to change. Ity focussed on ce next big techn as of	dominat	
	3 4 Bill G deskte Bill C 1 2 3 4	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed programmed ates has power programmed progr	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty certainty certainty	I invites quest cision subject company total ternet was the der condition is knowledge	ions to change. It of change on compare the change of and expertise.	dominat	wave.
	3 4 Bill G deskte Bill G 1 2 3 4 Bill G	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed programmed ates has pour referent	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty cuncertainty wer based on h	I invites quest cision subject company total iternet was the der condition	ions to change. It of change on compare the change of and expertise.	dominat	wave.
	3 4 Bill G deskto 1 2 3 4 Bill G	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed ates has powereferent legitimate	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty cuncertainty wer based on h	I invites quest cision subject company total iternet was the der condition	ions to change. Ily focussed on ce next big technology of and expertise.	dominat	wave.
	3 4 Bill G deskte Bill G 1 2 3 4 Bill G	Manager puts for Manager presents ates redirected Micop to one that acceptates made a programmed, cer non-programmed programmed ates has powereferent legitimate	ward ideas and a tentative de crosoft from a coted that the Ir decision, untainty certainty cuncertainty wer based on h	I invites quest cision subject company total iternet was the der condition	ions to change. Ily focussed on ce next big technology of and expertise.	dominat	wave.

63.	The I	nternet can be described as				
	a wide area network that links an organisation's employees, suppliers,					
• ';	customers and other key stakeholders electronically					
	a semi-private network where access is limited to an organisation's employees					
	3					
	4					
Quest	tions 64	to 70 are based on the Italtile case study.				
64.		e's remarkable success is ascribed, inter alia, to franchising as well as the buoyant rmance of the home improvement market.				
	Sellin	g franchises is an example of a strategy.				
	1	product development				
	2	market development				
	3	backward vertical integration				
	4	concentric diversification				
	11,	Contraction of the Contraction o				
65.	Italtile	e's movement into the sanitaryware and tap market was also positive.				
	This i	is an example of a strategy.				
	1	horizontal integration				
		forward vertical integration				
	2	for ward vertical integration				
	2 3	conglomerate diversification				

- Home ownership in South Africa is extremely high in world terms. a
- High crime rates cause people to spend more time at home. b
- There is pressure on the rand/dollar exchange rate. С
- Italtile's remarkable success is ascribed, inter alia, to franchising, which cause turnover d to increase organically.

 $s_{\underline{k}} = (k^{\frac{1}{2}}\psi_{0})^{\frac{1}{2}} e^{\frac{1}{2}}$

		n one of the variables listed above is an onment of Italtile affecting its perform			
			1		
٠.	1		1.1.	* 1	
	2 3	ь		2	
		c			
	4	d .	e de la companya de		
		* b .		e e feto e	
67.		n of the variables listed above is/are exa		ors in the market	
	enviro	onment of Italtile affecting its perform	ance?		
	_		Commence of the		
	1 .	a	the state of the	Carrier Contraction	
	2	a b	1		
•	3	b d			
	4	c e	12		
. '		•			
68		n of the variables listed above is/are exa onment of Italtile affecting its perform		ors in the macro-	
	1	0.0			
	2.	ac			
	3				
		b c			
	4	c d			
69.	Italtile	e needs to exercise financial control.	•		
	organi	ncial control concerns the control of relation, such as, financial resonates, and financial resources flow	rces that are h	reld by the organis	
	1	working capital and cash, revenue an expenses	d return on inv	estments; salaries a	and
	2	revenue and return on investments; w	orking capital	and cash; salaries a	and
	•	expenses			
	3	salaries and expenses; revenue and recash			
	4	revenues and cash; return on investme expenses	ents and worki	ng capital; salaries	and
	, .	$\frac{\dot{p}}{p_{i}^{*}}$.			

70. When the owner of Italtile communicates with franchisees, there could be certain barriers to effective communication. These barriers may be placed in four categories.

Which of the following are examples of barriers pertaining to the structural barrier category?

- a perception
- b credibility
- c status
- d group size
- e spatial constraints
- f information overload
- 1 acd
- 2 bcd
- 3 bef
- 4 cde

© UNISA 2003