UNIVERSITEITSEKSAMENS



MNG2601

(499017)

October/November 2013

GENERAL MANAGEMENT

Duration 2 Hours

70 Marks

EXAMINERS FIRST SECOND

PROF T BREVIS-LANDSBERG MS I VAN WYK

Closed book examination

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

The use of a calculator is not permissible

This paper consists of 26 pages plus instructions for the completion of a mark-reading sheet.

INSTRUCTIONS

This paper comprises **70 multiple-choice questions**. Answer **all the questions** on the **mark-reading sheet** The questions are worth **one** mark each.

Please make sure that you have filled in the following information on the mark-reading sheet

- Your student number
- The module code (MNG2601)
- The unique number of the paper: 499017

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

1.	"Managers group activities together, establish authority, allocate resources and
	delegate tasks." This sentence best describes the managerial function of

- 1 leading
- 2 controlling
- 3 organising
- 4 planning

Questions 2 to 3

Consider the following list of activities that **managers are responsible** for and answer questions 2 and 3.

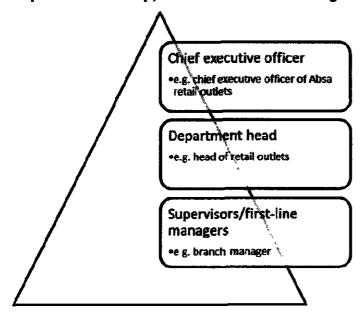
- a Position the organisation in relation to its competitors
- b Ensure that the organisation is profitable.
- c Decide on the design and packaging, price and promotion of products and services
- d Manage the cash flow of the organisation
- e Transform raw materials into final products and services.
- f Develop new products and improve current product lines.
- g Decide on appropriate schedules for suppliers to deliver goods.
- 2. Which of the activities listed above would typically fall within the responsibilities of marketing management?
 - 1 ab
 - 2 af
 - 3 ad
 - 4 ac

- Which one of the activities listed above would typically fall within the responsibilities of the research and development function?
 - 1 d
 - 2 c
 - 3 е
 - 4 f
- 4. Which one of the following is associated with the interpersonal role of management?
 - 1 Monitor
 - 2 Leader
 - 3 Negotiator
 - 4 Spokesperson

Questions 5 to 8

Consider the figure below and answer questions 5 to 8.

An example of Absa's top, middle and lower management structure:



5	The	chief	executive	officer	of	Absa	retail	outlets	would	typically	make _	
	decis	decisions.										
	1	polic	;y									
	2	tactical										
	3	strat	egic									
	4	oper	ational									
6.	An A	bsa br	anch mana	ıger wol	ıld t	ypically	/ need	to posse	ess stro	ng	skills.	
	1	gene	eral									
	2	tech	nıcal									
	3	cond	eptual									
	4	ınter	personal									
7.	The o	chief e	xecutive of	ficer of	Abs	a retai	outlet	s would	typically	be involv	ed with _	
	plans	s; while	e the head	of retail	out	lets wo	uld typ	ocally be	involve	d with	plans	;
	1	strat	egic; tactic	al								
	2	tactical, strategic										
	3	strategic; operational										
	4	oper	ational; stra	ategic								
8.	The I	branch	manager i	would ty	/pic	ally be	ınvolve	ed with d	arrying	out	_ plans, v	which
	are n	are normally plans										
	1	tactio	cal, interme	ediate								
	2	strategic; intermediate										
	3	oper	ational; sho	ort-term								
	4	bran	ch-related;	short-te	rm							

Questions 9 to 10

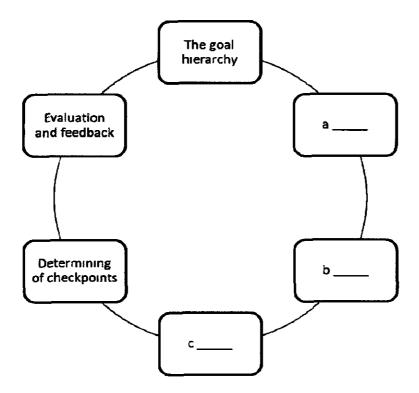
Consider the activities of a supervisor/first-line manager at Absa below and answer questions 9 to 10

- a Compile the 2013 budget for operational requirements (such as a budget for stationery).
- b Launch a project that entails the upgrading of all the bathrooms in the building.
- c Follow standard procedures and established methods when conducting orientation of new employees.
- d Regularly enforce the rules on ethical behaviour throughout his/her branch.
- e Translate the vision statement of Absa into a realistic mission statement.
- 9 Which of the above activities of the supervisor/first-line manager at Absa are examples of standing plans?
 - 1 ab
 - 2 bc
 - 3 be
 - 4 cd
- 10. Which of the above activities of the supervisor/first-line manager at Absa are examples of single-use plans?
 - 1 ab
 - 2 bc
 - 3 bd
 - 4 се

- 11. The **strategic goals** of organisations will often focus on areas such as _____, which are also the focus areas of the Balanced Scorecard.
 - finance, customers, internal processes, technology and learning and innovation
 - 2 finance, customers, external processes, technology and learning and innovation
 - finance, customers, internal processes and learning and innovation
 - 4 finance, customers, external processes and learning and innovation

Question 12

The following figure illustrates the management by objectives (MBO) process



- 12. Complete the figure by choosing the correct options below.
 - 1 a Discussions of goals; b. Job output; c. Performance targets
 - a. Discussions of goals; b. Performance targets; c. Job output
 - a. Job output; b. Performance targets; c. Discussions of goals
 - 4 a. Job output; b. Discussions of goals; c. Performance targets

Questions 13 to 15

Match the theorists in Column A with the appropriate contribution made towards the management theory in Column B.

Column A	Column B
(theorists)	(contribution made towards management
	theory)
13. Max Weber	Developed theory X and theory Y
14. Abraham Maslow	2 Introduced the concept of human needs in management
15. Douglas McGregor	3 Pioneered the scientific approach
	4 Pioneered the bureaucratic approach
	5 Introduced the concept of work simplification

- 16. According to the contingency theory of management, there are certain characteristics or "contingencies" that can help managers to identify a management approach for a specific situation. Which one of the following is not considered as such a "contingency"?
 - 1 The external environment
 - 2 The shareholders of an organisation
 - 3 The capabilities of an organisation
 - 4 The technology used within an organisation
- 17. Which of the following is not one of Senge's organisational learning disabilities?
 - 1 The enemy is out there
 - 2 The myth of individual work
 - 3 The illusion of taking charge
 - 4 The delusion of learning from experience

Questions 18 to 26

Read the following scenario, and answer questions 18 to 26.

Tiger Brands

When asking the CEO of Tiger Brands, Peler Mallare, on how he attempts to lead the company towards success, his answer is simple: "We strive to be the most admired branded FMCG (fast-moving consumer goods) company in emerging markets". He explained that Tiger Brands, therefore needs to be a high-performing, fast-moving consumer goods company with leading brands, operating across the globe in several selected emerging territories, through making use of innovative technologies in delivering their products. The expansion into Africa serves as a great example of how Tiger Brands is actively involved in reaching their goals

Tiger Brands has expanded its African market share by buying 63% of Dangote Flour Mills in Nigeria for approximately R1.5-billion. Tiger Brands currently operates in South Africa, Nigeria, Cameroon, Ethiopia, Kenya and Zimbabwe. Their acquisition of Dangote Flour Mills is the company's third - and largest - deal in Nigeria. It follows the acquisition of biscuit manufacturer Deli Foods Nigeria Limited in April 2011, and UAC Food and Beverage Businesses in May 2011. The additional purchase of 63% of Dangote Flour Mills would add "significant scale to Tiger Brands' existing Nigerian businesses and represents a further important step in Tiger Brands' expansion strategy on the balance of the African continent," Tiger Brands' CEO said in a statement. He added, "Nigeria is a key strategic growth market in West Africa, the second-largest African economy and one of the fastest growing economies in sub-Saharan Africa."

Dangote Flour Mills is regarded as a leader in the flour and pasta market segment of Nigeria's consumer food sector. It possesses a 30% market share in flour milling and 40% market share in pasta. It is the second-largest flour milling company in Nigeria and is involved in flour milling and processing, as well as processing pasta and noodles. "With an estimated population in excess of 160 million and projected average real GDP growth forecast over the next three years of approximately 7% per annum, Tiger Brands believes, particularly for consumer goods, that the potential of the Nigerian market is significant," Mr Mallare said. "Tiger Brands views its strategic relationships with both the Dangote and UAC groups as crucial to its continuing success within the Nigerian FMCG sector Over the medium term, operational synergies and efficiencies will be leveraged to ensure all parties benefit from these strategic alliances."

Adapted from South Africa info 2012 Tiger Brands grows Nigeria stake (online) available from http://www.southafrica.info/business/trends/global/tiger-brands-250912

- 18. "We strive to be the most admired branded FMCG (fast-moving consumer goods) company in emerging markets". This is an example of Tiger Brands' _____ statement.
 - 1 mission
 - 2 vision
 - 3 value
 - 4 goal

19.	" . to	be a high-performing, fast-moving consumer goods company with leading									
	branc	ds, operating across the globe in several selected emerging territories, through									
	making use of innovative technologies in delivering our products". This is an example										
	of a _	statement.									
	1	mission									
	2	vision									
	3	value									
	4	goal									
20.	Thor	surphosing of three companies, namely the LIAC Food and Reverage Rusinesses									
20.	-	The purchasing of three companies, namely the UAC Food and Beverage Businesses,									
	Deli Foods Nigeria Limited, and Dangote Flour Mills is an example of a(n) integration strategy.										
	meg	ration strategy.									
	1	product									
	2	market									
	3	innovation									
	4	horizontal									
21.	The a	acquisition of Dangote Flour Mills would typically produce flour and pasta products									
	for Tiger Brands. This is an example of a(n) activity within the value chain										
	appr	approach, while managing 14 000 employees is an example of a(n) activity									
	1	secondary; primary									
	2	primary; secondary									
	3	core; human resource									
	4	external; internal									

Questions 22 to 23

Match the management environment of Tiger Brands in Column A with the correct example thereof in Column B.

	Column A (Management environment)	Column B (Example)
22.	Market environment	1 Customers
23.	Micro-environment	2 The Rand/US dollar exchange rate
	<u> </u>	Mission and vision statements African and South African markets

Questions 24 to 25

Consider the following and answer questions 23 to 24

a.	14	000	emp	loyees
----	----	-----	-----	--------

- b Dangote Flour Mill
- c. Flour, pasta and biscuits
- d. Interest rate on overdraft facilities granted by a commercial bank
- e. Biscuit manufacturing equipment
- f. Strategic alliances

24.	An organisation obtains resources	or inpu	ts from the	environment	and tr	ansforms
	these inputs into outputs c	can be	considered	as inputs	n Tige	r Brand's
	transformation process					

1	а	h	^
	а	IJ.	

- 2 abe
- 3 bde
- 4 cdf

25.		_ is an example of an output of Tiger Brand's transformation process
	1	d
	2	а
	3	е
	4	c
26.	The	is not an example of a force that increases the competition within a
	partic	cular market environment.
	1	threat of a new competitor entering the market
	2	threat of substitute products and services
	3	threat of a new intermediary entering the market
	4	bargaining power of consumers and suppliers
27.		in the assessment of an organisation's internal environment, is not a in the development of an organisational profile.
	1	ıdentıfyıng strategic internal factors
	2	identifying strategic functional segments
	3	evaluating strategic internal factors
	4	evaluating input for the strategic planning process
28.	Ident	tify the incorrect statement regarding strategic planning.
	Strat	egic planning
	1	is an on-going activity
	2	is future orientated
	3	requires well-developed technical skills
	4	aims to integrate all management functions

	resource	•											
	program	to	compile	repo	rts and	gra	ohical	ıllustr	rations	are	examples	of	
29	Monitors,	ke	yboards	and	mouses	are	exam	ples	of		resources,	while	the

- 1 hardware; software
- 2 physical, hardware
- 3 hardware; physical
- 4 software, physical
- 30. The Department of Water and Environmental Affairs' network is only available to staff members, and not to the general public. This is an example of _____.
 - 1 the internet
 - 2 the extranet
 - 3 the intranet
 - 4 e-commerce

Questions 31 to 32

Match the organisational function in Column A with the supporting IT application in Column B.

Column A	Column B
(Organisational function)	(Supporting IT application)
31. Manufacturing	1 Office systems and personnel records
32. Administration	2 Materials, logistics and factory automation
-	3 Warehouse automation, shipping and receiving
	4 Order entry, sales analysis and commission calculation

33.	•	tems involves monitoring, evaluating and modifying or enhancing a system e it is implemented.
	1	design
	2	analysis
	3	investigation
	4	maintenance
34.	Indi	cate the correct order of the steps that managers should follow in the decision-
	mał	king process.
	а	Recognise, classify and define the problem
	b	Implement the chosen option
	С	Set goals and criteria
	d	Evaluate alternative courses of action
	е	Select the best course of action
	f	Generate creative alternatives
	g	Conduct follow-up evaluation
	1	a d c f e b g
	2	a c f d e b g
	3	e a c f d g b
	4	e a f c g d b
35.		is the process of taking corrective action to find a solution, while is a
	prod	cess of selecting an alternative course of action that will solve a problem.
	1	Control; decision-making
	2	Decision-making; control
	3	Problem-solving; decision-making
	4	Decision-making; problem-solving

Questions 36 to 37

Match the **group decision-making technique** in **Column A** with an appropriate description thereof in **Column B**.

Column A		Column B		
(Group decision-		(Description)		
making technique)				
36	Nominal group	A technique used to stimulate creative or imaginative		
	technique	solutions to organisational problems		
37	Group decision	2 A structured group decision-making technique where group		
	support system	members are all physically present, but members operate		
		ındependently		
		3 A decision-making technique that does not require the		
		physical presence of the participants		
	_	4 A generic term that refers to various kinds of computer-		
		supported group decision-making systems		

38.	probability is based on historic facts, while	probability is	based or	the
	personal estimation and beliefs of the manager.			

- 1 Objective; subjective
- 2 Subjective; objective
- 3 Relative; subjective
- 4 Subjective; relative

- 39. Which one of the following **decision-making tools** combines the objective quantity approach with some subjectivity?
 - 1 Pay-off matrix
 - 2 Cost-benefit analysis
 - 3 Keper-Fourie method
 - 4 Break-even analysis

Questions 40 to 44

Read the following case study and answer questions 40 to 44.

W&S Manufacturers

W&S Manufacturers supply wood and steel furniture products to wholesale and retail outlets. Each of their product categories, namely wood and steel furniture, has its own product lines such as office, household, garden, industry, retail and hotel furniture. These product lines comprise various product items such as wooden or steel stables, counters, shelves, and so on. Each product line is managed by its own business unit and has its own departmental functions (for example, the human resources function, the finance function, and so on). W&S decided that there would be one supervisor for every 40 subordinates. Each supervisor has to undergo training in production and manufacturing so that they may assist the workers when they need help or advice. Such training also enables supervisors to make decisions regarding the allocation of resources, and eliminates the time spent to ask for and await a decision from top management. Due to the repetitive nature of the workers' jobs, W&S decided that workers could volunteer in a placement programme, which allocates them to different sections across the production line (but within the same business unit), and exposes them to different tasks and responsibilities. They are allocated to a certain section for a period of three weeks at a time, before moving to a different section. Every section has its own unique and different set of tasks and activities

40.		ch one of the following types of departmentalisation will be most appropriate for S Manufacturers?
	1	Customer
	2	Functional
	3	Product
	4	Location
41.	W&5	decided that there would be one supervisor for every 40 subordinates. This
	refer	s to the in W&S.
	1	coordination
	2	span of control
	3	division of work
	4	unity of command
42.		assist the workers when they need help or advice.
	This	refers to power of supervisors.
	1	expert
	2	referent
	3	coercive
	4	legitimate
43.	•	ervisors are allowed to make decisions regarding the allocation of resources, and nate the time spent to ask for and await a decision from top management.
	This	refers to the authority of supervisors
	1	line
	2	staff
	3	centralised
	4	decentralised
		[TURN OVER]

44.	The	placement programme is an example of job
	1	rotation
	2	expansion
	3	enrichment
	4	specialisation
45.	Peop	ole are crucial to the success of an organisation as they can provide an
	orgai	nisation with a competitive edge. Which one of the following is incorrect
	regai	rding the importance of the human dimension in management?
	1	People are part of a social system.
	2	People are the lifeblood of an organisation.
	3	Workers spend a large part of their days at work.
	4	Technical workers are at the centre of organisational success.
Ques	tions 4	l6 to 47
Read	I the fo	llowing paragraph and answer questions 46 to 47.
Empl	oyees	continually have new experiences and develop new attitudes, which can be
dıffici	ult to c	hange However, managers can try to change an employee's negative attitude by
chan	ging o	rganisational, group and personal factors.
46.		_ is an example of organisational factors , while is an example of a
	pers	onal factor.
	1	Clear communications; needs
	2	Co-workers; career opportunities
	3	Aspirations; promotions
	4	Needs, aspirations

		19		MNG2601
47.		is an example of group factors.		Oct/Nov 2013
	1	Managers		
	2	Training		
	3	Promotion		
	4	The job itself		
	mana	ger from another. Which one of the		-
	1	Being competitive		
	2	Multi-tasking		
	3	Being creative		
	4	Valuing quantity over quality		
49.	organ	n of the following are two intervents in sations need to be competent in sation?	_	•

- 1 Mentoring and coaching
- 2 Coaching and delegating
- 3 Mentoring and decision-making
- 4 Motivating and organising
- 50. Which one of the following is not an aspect that differentiates superior performance from average performance?
 - 1 Self-awareness
 - 2 Self-management
 - 3 Social skills
 - 4 Social obligation

Questions 51 to 52

Match the type of power in Column A with the appropriate example in Column B.

Column A		Column B
(Type of power)		(Example)
51. Legitimate	1	John is the branch manager of PNA
		Stationery, and because he has been in the
		business for years, many of the other branch
		managers would phone him for advice.
52. Reward	2	Margaret, the manager of human resources,
		posted a message on the bulletin board,
		stating "she'd be keeping her eye on"
		latecomers and absenteeism - if employees
		are found guilty, the consequences involve
		an ımmediate written warning.
	3	Tsipo, a cashier at PNA, often receives the
		title "Employee of the Month" as everybody
		admires his work ethics and diligence in his
		work.
	4	Lindiwe, owner of the PNA franchise,
1		implemented the "Employee of the Month"
		ınıtıative.

53.	leadership refers to a more traditional leadership style, while leader	ship
	refers to leaders who have an exceptional impact on their subordinates.	

- 1 Transactional; charismatic
- 2 Charismatic; transformational
- 3 Female; dynamic
- 4 Charismatic; female

- 54. There are four basic forms of **political behaviour** in organisations, namely _____
 - 1 inducement, persuasion, obligation and coercion
 - 2 inducement, persuasion, obligation and negotiation
 - 3 inducement, persuasion, negotiation and dismissal
 - 4 inducement, persuasion, obligation and dismissal

Questions 55 to 56

Match the leadership theory in Column A with an appropriate definition in Column B.

Column A			Column B		
(Leadership theory)			(Definition)		
55.	Hersey and Blanchard's leadership model	1	A leader's behaviour must adjust to reflect the task structure.		
56.	Fiedler's contingency theory	2	The most effective leadership style for a particular situation is determined by the maturity of the subordinates.		
		3	Successful leadership depends on the match between the leader, the subordinate and the situation		
		4	Effective leadership depends on factors within a situation.		

- 57. Which one of the following equations can be used to determine performance of employees?
 - 1 Opportunity x Ability = Performance
 - 2 Motivation x Willingness x Ability = Performance
 - 3 Motivation x Ability x Opportunity = Performance
 - 4 Motivation x Opportunity x Willingness = Performance

58.	According to Maslow's hierarchy of needs, is an example of a higher order				
	nee	d, while is an example of a lower order need.			
	1	affiliation; security			
	2	esteem; self-actualisation			
	3	self-actualisation; affiliation			
	4	physiological; security			
59.	Acc	ording to Herzberg's two factor theory, is an example of a motivator			
	fact	or, while is an example of a hygiene factor.			
	1	recognition; work itself			
	2	responsibility; salary			
	3	salary; organisational policy			
	4	work itself: responsibility			

Questions 60 to 62

Match the **concept** related to **motivation** in **Column A** with the appropriate **definition** thereof in **Column B**.

Column A	Column B
(Concept)	(Definition)
60. Valence	Refers to the control a worker has over decision-making
61. Job enlargement	The desirability of various work outcomes to a worker
62. Task identity	3 Adding a greater variety of tasks to a worker's existing job
	4 Adding additional responsibilities, previously done by that worker's supervisor
	5 The extent to which a worker performs the job in its entirety leading to high job satisfaction

63	control, as a management function, complements because it shows w	/hen
	eviations occur.	

- 1 planning
- 2 leading
- 3 organising
- 4 goal setting

64. Which one of the following is not a step in the control process?

- 1 Evaluating deviations
- 2 Taking corrective action
- 3 Measuring actual performance
- 4 Evaluating various courses of action

- 65. ____ is an example of an inventory control tool.
 - 1 Total quality management
 - 2 Economic order quantity
 - 3 Deviation analysis
 - 4 Velocity of turnover of assets and credits

Questions 66 to 68

Match the level of control in Column A with the correct description thereof in Column B.

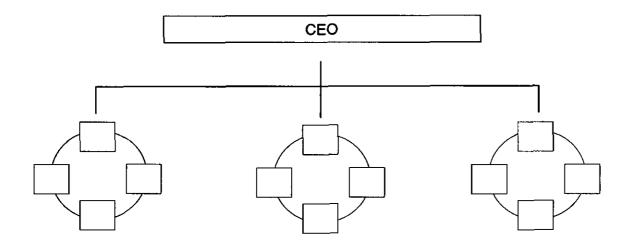
Column A		Column B
(Level of control)		(Description)
66. Strategic control	1	Anticipate and prevent possible problems
		regarding any of the resources that the
		organisation feeds into the system
67. Structural control	2	Action is taken during the transformation of
		resources into products and services to
		ensure that the organisation meets the
		quality standards for the products they
		produce or the services they render
68. Screening control	3	Focuses on the outputs of the transformation
		process and involves actions taken to fix a
		faulty output
	4	Concerned with the organisation's processes
		that entail transforming
		resources into products and services
	5	Entails a study of an organisation's
		effectiveness, productivity and management
		effectiveness

69. Identify the incorrect statement regarding delegation.

- Delegation is the process through which managers assign a portion of their total workload to others.
- 2 Managers assign a portion of their workload to an employee, who then has the authority to deploy the necessary resources in order to complete the delegated task.
- A manager delegates authority and accountability to a subordinate, who is then responsible for the completion of a job.
- 4 Delegation is important for organisations as it promotes succession planning.

Question 70

Consider the figure below and answer question 70.



- 70 The figure illustrates _____; a form of departmentalisation
 - 1 new venture units
 - 2 a team approach
 - 3 a networked structure
 - 4 matrix departmentalisation

EXAMINATION MARK READING SHEET



EKSAMEN-MERKI FESRI AD

	_	1053	ERAL	/Al G	CAACCA	n, DI	EL '	1	C											
PA	RT 1	(GEV		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CINIECI	.,														
,	STL	JDY UNIT	eg PSV	100-X	IN	TIALS A			E	•	u									
ĺ	STUD	E-EENH	ID BV P	- I	7	TE OF E											******			-4
l					<u></u> \	TUM V				T	J	_								
		PAPER NI ESTELNO		4		SAMEN				RETORIA (ORIA) -	' - T)								
		STUDEN] [UNIEKE	E PAPEI V <u>rae</u> st													
			3	\prod	7 [T = 0	8			Γ										
				3 EQ3 EQ)		_	- 1		For i	ıca h	N/ A	vam	inatio	ים וחי	VIO.	lato		
	c23 c23	121 (2	123 12	3 (13 (1 3 (23 (2	25 62	0 1 2 1 0 1 2 1	20 t 20	t 22 1	21	[•				_		1	
	:43 :43	ι (4)	7 4 €4	1 [4] [4 1 [4] [4		31 c 3 1 i					Vir g	ebru	IIK O	eur •	eksar	nenc	psı	ener		
				3 (53 (5 3 (63 (6	52 16	;;	63 (6)	£63 0	6 2					4	•					•
				16717 168168		! 1 E 7 3 6 } 1 E 8 3 6				L	10.0									
	(9) (9:	19119	τ 9 ∋τ9	, (9, 19	19	1 19 1	91 r91	(9) r	9.1											
					ORTAN			_							NGRIK					
1 USE C			ICIL TO	COMPLET	TE THIS !	SHEET					GEBRUI MERK A			в РОТ	rood o	M HIEF	RDIE E	BLAD T	E VOI	.1001
3 CHEC	K THAT	YOUR IN			NAME HA			IN CO	RRECTL						LETTERS VAN LIN				/UL IS	5
Б СНЕС	K THAT	YOUR S	TUDENT	NUMBER	R HAS BE	EN FILI	ED IN			5	KONTRO	LFFR (DATU	DIE KO	RREKTE	STUDE	NTEN	ОММЕ		RSTREK
7 CHEC	K THAT	ONLY O			OUESTIC					7	MAAK S	EKER D	AT NE		ALTERN					RK (S
8 DOM		1								8	MOENIE	VUU N	115							
	OT FOLO					<u> </u>							_			_				
			WERS	S/ANT	WOOI								ر تدر			, ,			-	
		(ANS	WERS	1 [5]	wool	36 t	13 = 23	:31	42 (53 42 (52	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71		23 (3) 23 (3)	143	-	~~!				
	RT.2	(ANS	13214	1 (5) 1 (5) 1 (5)	WOO!	36 c 37 c 38 c	13 EZ3 13 EZ3 13 EZ3	:32 E :32 E	43 (53	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	71	(1) ((1) (23 (3)	1 (4) 1 (4) 1 (4)	ه ۾ 15ء 5ء ۾ 15ء	्रिह्म 1 १५५ 1	07 108	€13 €2 €13 €2	1 c3 1	
	RT.2	(ANS	(3) (4) (3) (4) (3) (4)	1 (5) 1 (5) 1 (5) 1 (5)	wooi	36 c 37 c 38 c 39 c	13 c23 13 c23 13 c23 13 c23	:31 E :32 E :32 E	42 (52 42 (52 42 (52		71 72 73	(1) ((1) (23 (3) 23 (3) 23 (3)	7 (4) (9 (4) (9 (4) ((5) (3) (5) (5) (6)	75 1 75 1	07 08 09	t13 t2 t13 t2 t13 t2	(1 c31 (1 c31 (1 c31	: 63 C
PA	RT.2	(ANS	1 132 14 1 232 14 1 232 14 1 232 14 1 232 14	1 (51 1 (51 2 (51 2 (51 1 (51 2 (51 3 (51	WOO!	36 c 37 c 38 c 39 c 40 c 41	13 c23 13 c23 13 c23 13 c23 13 c23	£33 £ £33 £ £33 £ £31 £	42 (53 43 (53 42 (53 42 (53		71 72 73 74	cf3 c	23 (3) 23 (3) 23 (3) 23 (3)	C43 ((5) (5) (5) (5) (5) (5) (5) (5) (5)	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110	c12 c2 c12 c2 c13 c2 c13 c2	(1 c31 (1 c31 (1 c31 (1 c31	: (4) (5 : (4) (5 : (4) (5
PA	RT.2	(ANS 11) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2)	1 :32 :4 1 :32 :4 1 :32 :4 1 :33 :4 1 :33 :4 1 :33 :4 1 :33 :4	1 (5) 1 (5) 1 (5) 1 (5) 1 (5) 1 (5)	WOO!	36 c 37 c 38 c 39 c 40 c 41 c 42 c 43 c 6	13 C23 13 C23 13 C23 13 C23 13 C23 13 C23 13 C23	131 t 132 t 133 t 131 t 131 t 131 t	43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 72 73 74 75 76 77 78	c13 c c13 c c13 c c13 c c13 c c13 c	23 (33 29 (33 29 (33 23 (33 23 (33 21 (33	1 C41 (2 C42 (3 C42 (3 C41 (4 C41 (4 C41 (3 C41 (3 C41 ([5] (5) (6) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112	c12 c2 c12 c2 c12 c2 c12 c2 c12 c2 c12 c2	(1	C43 C5 C43 C5 C43 C5 C43 C5 C43 C5 C43 C5
PA	RT.2	(ANS	1 132 14 1 133 14 1 133 14 1 132 14 1 133 14 1 133 14	1 (5) 1 (5) 2 (5) 1 (5) 1 (5) 2 (5) 1 (5) 1 (5)	woor 100	36 c 37 c 38 c 39 c 40 c 41 c 42 c 43 c 44 c 44	13 c23 13 c23 13 c23 13 c23 13 c23 13 c23 13 c23 13 c23	133 E 133 E 133 E 133 E 133 E 133 E 133 E	42 (52 42 (52 42 (52 42 (52 42 (52 42 (52 42 (52 43 (52	The state of the s	71 72 73 74 75 76 77	c13 c	23 (32 23 (32 23 (32 23 (32 23 (32 23 (32 23 (32	1 C41 (1 C42 (2 C43 (3 C43 ([5] (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113	c17 c2 c17 c2 c17 c2 c17 c2 c17 c2 c17 c2	(1 c3) (1 c3) (1 c3) (1 c3) (1 c3) (1 c3) (1 c3)	1 C43 C5 1 C43 C5 1 C43 C5 1 C43 C5 1 C43 C5 1 C43 C5
PA	RT.2 1 2 3 4 5 6 7 8 9 10	(ANS	1 C3 C4 1 C4	1 (5) 1 (5) 1 (5) 1 (5) 1 (5) 1 (5) 1 (5) 1 (5)		36 c 37 c 38 c 39 c 40 c 41 c 42 c 43 c 44 c 45 c 46 c 6	13 c23 13 c23 13 c23 13 c23 13 c23 13 c23 13 c23 13 c23 13 c23	(3) ((3) ((3) ((3) ((3) ((3) ((3) ((3) (43 (53 43 (53		71 72 73 74 75 76 77 78 79 80	c13 c	23 (37 29 (37 29 (37 29 (37 21 (37 21 (37 21 (37 21 (37 22 (37 23 (37 23 (37 23 (37 23 (37 24 (37)	1 C43 (2 C43 (3 C43 (3 C43 (4 C	(5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113 114 115	c1 = c2 c1 = c2	21 c31 21 c31 21 c31 21 c31 21 c31 21 c31 21 c31 21 c31	143 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5
PA	PT 2 1 2 3 4 5 6 7 8 9 10 11 12 13	(ANS	1 C3 C4 1 C3 C4	1 (51) 1 (51)		35	13 c23 13 c23	:31 c :31 c :31 c :31 c :31 c :31 c :31 c :31 c :31 c :31 c	43 (53) 43 (53)	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83	c13 c	23 (37 29 (37 29 (37 29 (37 20	1 C43 (1 C43	151 (151) 151 (151) 151 (151) 151 (151) 151 (151) 151 (151)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 112 113 114 115	cfr c2 cfr c2	21 (31 21	1 (4) (5) (4) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6
PA	RT.2 1 2 3 4 5 6 7 8 9 10	(ANS	1 C3 C4 1 C3 C4	1 (5) 1 (5)		3b c 337 c 338 c 339 c 40 c 41 c 42 c 43 c 44 c 45 c 46 c 47 c 48 c 49 c 6	13 c23 13 c23	:31 C :31 C :31 C :31 C :31 C :31 C :31 C :31 C :31 C :31 C	43 (53 43 (53		71 72 73 74 75 76 77 78 79 80 81 82 83 84	c13 c	23 (37 29 (37 29 (37 29 (37 20 (37 21 (37 21 (37 21 (37 22 (37 23 (37 23 (37 23 (37 23 (37 24 (37 24 (37)	1 C43 (1 C43	151 (151) 151 (151) 151 (151) 151 (151) 151 (151) 151 (151)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	07 08 09 10 11 112 113 114 115	cfr c2 cfr c2	12 (31 13 (31 14 (31 15 (31 15 (31 16 (31 17 (31	143 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5 1443 C5
PA	RT 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(ANS	1 133 14 1 133	1 (51) 1 (51		3b c 37 c 38 c 37 c 41 c 42 c 43 c 44 c 45 c 46 c 47 c 50 c 51	13 c23 13 c23	131 C 132 C 133 C 131 C 131 C 131 C 131 C 131 C 131 C 131 C 131 C	43 (53 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 43 (53 43 43 43 (53 43 43 43 43 43 44 44 44 44 44 44 44 44	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84	c13 c c c13 c c c13 c c c13 c c c c c c c c c c c c c c c c c c c	23 (32 (33 (23 (33 (23 (33 (23 (33 (23 (2	1 C43 (1	51 (3) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 1112 113 114 115	cfr c2 cfr c2	21 (31 22 (31 23 (31 24	1 (4) (5) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(ANS	1 (3) (4 1 (3)	1 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)		36 c 377 c 388 c 399 c 40 c 41 c 42 c 43 c 44 c 45 c 550 c 551 c 552 c 553 c 5	13 c23 13 c23	230 E	43 (53 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 43 (53 43 43 43 (53 43 43 43 43 43 44 44 44 44 44 44 44 44	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85	c13 c c c c c c c c c c c c c c c c c c c	23 (32 (33 (23 (33 (23 (33 (23 (33 (23 (33 (23 (2	1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43)	15.51 15.51	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113 114 115	cfa c2 cf	(2 (3) (2 (3) (3 (3) (3) (3 (3) (3) (3) (3)	1 (4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	(ANS	1 (3) (4) (4) (3) (4) (4) (3) (4) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1 (51) 1		36 c 37 c 38 c 39 c 40 c 41 c 42 c 43 c 44 c 45 c 50 c 51 c 55 c 55 c 55 c 55 c 55 c 5	13 c23 13 c23	133 E	43 (53 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 (53 43 43 43 (53 43 43 43 (53 43 43 43 43 43 44 44 44 44 44 44 44 44	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84	c13 c c c13 c c c13 c c c13 c c c c c c c c c c c c c c c c c c c	23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33) 23 (33)	1 (41) 1 (42) 2 (43) 3 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43) 1 (43)	15.51 15.51	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 111 111 115 116 116 116	c17 c2 c13 c2 c1	(2 (3) (2 (3) (3 (3) (3) (3 (3) (3) (3) (3) (3) (3) (3) (3	1 (4) (5) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(ANS	1 (3) (4) (4) (3) (4) (4) (3) (4) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1 (51) 1		36	11	23 c c c c c c c c c c c c c c c c c c c	43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 43 (53 (53 43 (53 (53 (53 (53 (53 (53 (53 (53 (53 (5	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85		23 (3) 23 (3)	1 (43 (1 (5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113 114 115 116 116 117 117 118 118 118 118 118 118 118 118	tir t2 ti	(2	1 (4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(ANS	1 13 14 1 15 14 1 1	1 (5) 1 (5)		36	13 (2) 13 (2) 13 (2) 14 (2) 14 (2) 15 (2) 15 (2) 16 (2) 17 (2) 17 (2) 18 (2) 18 (2) 19 (2) 19 (2) 19 (2) 19 (2) 19 (2) 19 (2) 19 (2)	133 t	43 (53 44	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90		21 (31 22 (32 22 (33 22 (33 22 (33 22 (33 22 (33 22 (33 22 (33 23 (33 23 (33 24 (33 24 (33 25 (33 25 (33 26 (33 26 (33 27	1 (43 (1 (15.55.55.55.55.55.55.55.55.55.55.55.55.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113 114 115 115 116 117 117 118 119 119 119 119 119 119 119 119 119	c12 c2 c1	12 (3) 13 (3) 14 (3) 15 (3) 16 (3) 17 (3) 18	143 C5 143 C5 144 C5 145 C5
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(ANS) 113 (2) (13 (2)	1 (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1 (5) (1 (5) (5) (1 (5) (5) (1 (5) (5) (1 (5) (5) (5) (5) (5) (5) (5) (5) (5) (5)		36 37 53 38 54 39 55 54 55 55 55 55 55 55 55 55 55 55 55	13 (2) 13 (2) 13 (2) 13 (2) 14 (2) 14 (2) 15 (2) 16 (2) 17 (2) 17 (2) 18 (2) 18 (2) 19 (2) 19 (2) 19 (2) 19 (2) 19 (2)	133 t	41 (51) 41 (52) 42 (53) 41 (53) 41 (53) 41 (53) 41 (53) 41 (53) 41 (53) 41 (53) 41 (53) 42 (53) 43 (53) 44 (53) 44 (53) 44 (53) 45 (54) 46 (54) 47 (54) 48 (54) 48 (54) 49 (54) 41 (54) 41 (54) 42 (54) 43 (54) 44 (54) 44 (54) 45 (54) 46 (54) 47 (54) 48 (54) 48 (54) 48 (54) 48 (54) 49 (54		71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90 91 92 93 94		21 (33 22 (33 23 (33 22 (33 22 (33 22 (33 22 (33 22 (33 22 (33 22 (33 22 (33 24 (33 22 (33 2)	1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	15.51.55.55.55.55.55.55.55.55.55.55.55.5		107 108 109 110 1112 1112 1114 1115 1115 1115 1116 1115 1116 1116	(1) (2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) 13 (3) 14 (3) 15 (3) 15 (3) 15 (3) 15 (3) 15 (3) 17	143 15 14
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(ANS) 113 (2) (13 (2)	133 t4 1 c33 t4	1551 1551 1551 1551 1551 1551 1551 155		36	13 (2) 13 (2) 13 (2) 14 (2) 14 (2) 15 (2) 15 (2) 16 (2) 17 (2) 17 (2) 18 (2) 18 (2) 19 (2)	133 t	42 (52 42	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90 91 92 93 94 95		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 22 (33 22 (33 23 (33 24 (33 24 (33 25 (33 26 (33 26 (33 27	1 (43 (2 (43) 1 (15.51.55.55.55.55.55.55.55.55.55.55.55.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 111 111 111 111 115 116 116 117 118 118 118 118 118 118 118 118 118	(1) (2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	23 (33) 24 (33) 25 (33) 26 (33) 27 (33) 27 (33) 28 (33) 29 (33) 20 (33	143 C5 C43 C5 C4
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	(ANS) (1) (2)	1 133 14 1 133	1551 1551 1551 1551 1551 1551 1551 155		36	13 (2) 11	133 t	41 (51 41	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90 91 92 93 94 95		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 22 (33 22 (33 22 (33 23 (33 24 (33 25 (33 26 (33 26 (33 27	1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	15.55.55.55.55.55.55.55.55.55.55.55.55.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 222 23 116 116 116 116 116 116 116 116 116 11	(1) (2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) 12 (3) 13 (3) 14 (3) 15 (3) 16 (3) 17 (3) 18	143 C5 C43 C5 C4
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(ANS) (1) (2)	133 t4 1 c33 t4	155 155 155 155 155 155 155 155 155 155		36	13 (2) 13 (2) 13 (2) 14 (2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (2) 17 (2) 17 (2) 17 (2) 17 (2) 17 (2) 18 (2) 18 (2) 19 (2)	23 c c c c c c c c c c c c c c c c c c c	43 (53) 43 (53		71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90 91 92 93 94 95 96 97		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 23 (33 24 (33 24 (33 25 (33 26 (33 26 (33 26 (33 26 (33 26 (33 27	1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	55555 55555 5555 55555 55555 55555 55555	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 111 111 111 111 115 116 116 116 117 118 118 118 118 118 118 118 118 118	(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	143 C5 C43 C5 C4
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(ANS) (1) (2)	1	1551 1551 1551 1551 1551 1551 1551 155		36	13 (2) 13 (2) 13 (2) 14 (2) 15 (2)	23	41 (51) 41 (51)	The state of the s	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 89 90 91 92 93 94 95 96		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 22 (33 22 (33 22 (33 23 (33 24 (33 24 (33 25 (33 26 (33 27	1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	55555 55555 5555 55555 55555 55555 55555	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	107 108 109 110 111 112 113 114 115 116 116 116 117 118 119 119 119 119 119 119 119 119 119	(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	143 C5 C43 C5 C4
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	(ANS) (1) (2)	1 (3) (4) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			36	11 (2) 11 (2)	23 c c c c c c c c c c c c c c c c c c c	43 (53) 44 (53) 45 (53		71 72 73 74 75 76 77 78 80 81 82 83 84 85 89 90 91 92 93 94 95 96 97 96 97 98 99		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 23 (33 24 (33 24 (33 25 (33 26 (33 26 (33 26 (33 26 (33 26 (33 27	1 (43 (2 (43 (1 (15.55.55.55.55.55.55.55.55.55.55.55.55.5		107 108 109 110 111 111 111 111 115 116 116 117 118 118 118 118 118 118 118 118 118	(1) (2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) 13 (3) 14 (3) 15 (3) 16 (3) 17 (3) 18	143 C5 C43 C5 C4
PA	RT. 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	(ANS) (1) (2)	1 (3) (4) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1551 1551 1551 1551 1551 1551 1551 155		36	13 (2) 11 (2)	23	43 (53) 43 (53) 43 (53) 43 (53) 43 (53) 43 (53) 44 (53) 44 (53) 44 (53) 44 (53) 44 (53) 45 (53) 45 (53) 46 (53) 47 (53) 48 (53) 48 (53) 49 (53) 49 (53) 41 (53) 41 (53) 42 (53) 43 (53) 44 (53) 45 (53) 46 (53) 47 (53) 48 (53) 48 (53) 49 (53) 40 (53	The state of the s	71 72 73 74 75 76 77 78 80 81 82 83 84 85 89 90 91 92 93 94 95 96 97 96 97 98 99		21 (31 22 (32 21 (33 21 (33 21 (33 21 (33 22 (33 22 (33 22 (33 23 (33 24 (33 24 (33 25 (33 26 (33 26 (33 26 (33 26 (33 27	1 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	55.55.55.55.55.55.55.55.55.55.55.55.55.		107 108 109 109 110 111 111 111 111 111	(1) (2) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	12 (3) (3) (3) (3) (3) (3) (3) (3) (3) (3)	143 C5 C43 C5 C4