SHRIMATI INDIRA GANDHI COLLEGE, TIRUCHIRAPPALLI 2
[Nationally Accredited At 'A' Grade(3 Cycle) by NAAC]

DEPARTMENT OF MANAGEMENT STUDIES

RESEARCH METHODOLOGY

1.		e book "methods in Soci b) CR Kothari		d) Goode and Halt
	a) Wilkinson	b) CK Koman	c) Kermiger	d) Goode and Han
2.	"Research is an oa) Marshall	organized and systematic b) P.V. Young		d) Kerlinger
3.	Research is a "So a) Young	eientific undertaking" op b) Kerlinger	ined by c) Kothari	d) Emory
4.	=	ep-by-step Procedure fol b) Observation		
5.	Ethical Neutrality a) Deduction	y is a feature of b) Scientific meth	nod c) Observation	d) experience
6.		d is committed to b) Ethics	c) Proposition	d) Neutrality
7.	"One of the metha) Induction	ods of logical reasoning b) Deduction	_	d) Experiment
8.	An essential Crit a) Belief	erion of Scientific study b) Value	is c) Objectivity	d) Subjectivity
9.	_	general to particular "is b) deduction		d) experience
10.	"Deduction and i a) Caroline	nduction are a part of sys	_	ated by d) Emory
11.	advanced to expla	stematically interrelated in and predict phenomer	ıa" is	
	a) Facts	b) Values	c) Theory	d) Generalization
12.	advanced to expla	stematically interrelated in and Predict phenomer	na" defined by	
	a) Jack Gibbs	b) PV Young	c) Black	d) Rose Arnold

Theory is "a set of systematically related propositions specifying casual relationship among variables" is defined by			
_	-	b) P.V. Young d) Gibbes	
"Empirically verif			
a) Theory	b) Value	c) Fact	d) Statement
	•	•	d) Claver
16 is "systematically con schematic form"		acture of inter related e	lements in some
a) Concept	b) Variable	c) Model	d) Facts
Social Science dea a) Objects		c) Living things	d) Non living things
a) Natural and Soci	al	 b) Natural and d) Socia	l and
Social Science try to explain Between human activities and natural laws governing them			
	on	b) reasond) Objectives	
Social Science Res	search Prol	blems	
a) Explain	b) diagnosis	c) Recommend	d) Formulate
a) Integration		b) Social d) Social	l
•	•	c) Random	d) Census
u) Ome	o) design	c) Random	a) Consus
Basing conclusion a) Objectivity	s without any bias and v b) Specificity	alue judgment is c) Values	d) Facts
Research is classif	ied on the basis of	and methods	
a) Purpose	b) Intent	c) Methodology	d) Techniques
	_		d) Survey
	among variables" is a) Black James and c) Emory "Empirically verifical Theory Fact is "empirically a) Good and Hatt	among variables" is defined by a) Black James and Champion c) Emory "Empirically verifiable observation" is a) Theory b) Value Fact is "empirically verifiable observation" a) Good and Hatt b) Emory	among variables" is defined by a) Black James and Champion c) Emory d) Gibbes "Empirically verifiable observation" is a) Theory b) Value c) Fact Fact is "empirically verifiable observation" is defined by a) Good and Hatt b) Emory c) P.V. Young

26.	Example for fact fine	aing study is			
	a) Pure Research		b) Survey		
	c) Action Research		d) Long term Reso	earch	
27.		n's are analyzed and	critical evaluation is mad	*	
	Survey	1	b) Action research		
	c) Analytical research	n	d) Pilot study		
28.			an immediate problem is		
	a) Fundamental Research		b) Analytical Resea		
	c) Survey		d) Action Resea	rch	
29.		rch is otherwise calle			
	a) Action Research	b) Survey	c) Pilot study	d) Pure Research	
30.	Motivation Research	h is a type of	research		
	a) Quantitative	b) Qualitative	c) Pure	d) applied	
31.	Research related to	abstract ideas or con	cepts is		
	a) Empirical research	1	b) Conceptual Reso	earch	
	c) Quantitative research		d) Qualitative research		
32.	A research which follows case study method is called a)				
	Clinical or diagnostic	c	b) Causal		
	c) Analytical		d) Qualitative		
33.	Research conducted	l in class room atmos	enhere is called a)		
33.	Field study	in class room atmos	b) Survey		
	c) Laboratory Resear	•ch	d) Empirical Resea	roh	
	c) Laboratory Resear	CII	d) Empirical Resea	ICII	
34.	Research through experiment and observation is called				
	a) Clinical Research		b) Experimental		
	Research c) Laboratory Research Research		d) Empiri	ical	
2.5	D 1.1. C :	1 6	D 1		
35.	Population Census i	_		1) D:	
	a) Survey	b) Empirical	c) Clinical	d) Diagnostic	
36.		Grammar of Science			
	a) Ostle	b) Richard	c) Karl Pearson	d) Kerlinger	
37.		esearch" is authored	by		
	a) Redmen and Mory	b) P.V.Young	c) Robert C meir	d) Harold Dazier	
38.	is a way	to systematically so	lve the research problem		
	a) Technique		b) Operations		
	c) Research methodo	ology	d) Research Process	S	

39.	Good Research is always				
	a) Slow	b) Fast	c) Narrow	d) Systematic	
40.	Good research is .				
	a) Logical	b) Non logical	c) Narrow	d) Systematic	
41.		Research" is written by b) James Harold Fo		d) Karl Popper	
42.	Research method i a) Problem c) Research Technic	s a part of	b) Experiment d) Research metho	odology	
43.	Identifying causes Field Study c) Action study	of a problem and possil	ble solution to a probler b) diagnosis tic stu d) Pilot study	*	
44.	helps in a) Social Science R Survey c) Problem study	esearch	b) Experience d) diagnost	ic	
45.	"Foundations of B a) P.V. Young	ehavioral Research" is v b) Kerlinger	written by c) Emory	d) Clover Vernon	
46.	Methods and issue a) Black James and c) Mortan Kaplan	s in Social Research" i Champions	s written by b) P.V. Young d) William Emor	у	
47.	"Scientific Social Sa) Best John	Survey and Research" is b) Emory	s written by c) Clover	d) P.V. Young	
48.	"Doubt is often be a) Belief	tter thanb) Value	" c) Confidence	d) Overconfidence	
49.	Research help in e a) Velocity	xplaining theb) Momentum	_	operates. d) gravity	
50.	a) Research degree c) Research Labs Problems	notivation for research	in students b) Research Acade d) Research	emy	
51.	Which of the follo a) Book	wing is an example of p		d) Census Report	

52.	·	researchers in India is ek of sufficient number	of	
	b) Lack of sufficien	t research guides		
	c) Lack of sufficien			
	d) Lack of scientific	c training in research		
53.	ICSSR stands for			
		or Survey and Research	1	
	•	or strategic Research or Social Science Resea	arch	
		ouncil for Social Science		
54.	UGC Stands for			
	a) University Grant	s Commission	b) Union Government	
	c) University Gove	rnance Council	d) Union government	Council
55.	JRF is for	_		
	a) Junior Research		b) Junior Research Fe	-
	c) Junior Fellowship	p	d) None of the abov	re
56.	is the first step of Research process			
	a) Formulation of ac) Editing and Codi	-	b) Collection of Datad) Selection of a pr	
	c) Eating and Cour	ng	d) Selection of a pr	oblem
57.	-	t is	a) Connat ha calvad	d) half asless d
	a) Fully solved	b) Not solved	c) Cannot be solved	d) nan- solved
58.	is a s	ource of problem		
	a) Schools and Coll	_	b) Class Room	
	Lectures c) Play gro structures	ounds	d) Infra	
59.	A question which i	requires a solution is		
	a) Observation	b) Problem	c) Data	d) Experiment
60.	U 1	ion into a Researchable	e problem is called	
	a) Solution	.•	b) Examination	
	c) Problem formula	tion	d) Problem Solving	
61.	· · · · · · · · · · · · · · · · · · ·	•	ch is is no take	
	a) Very Common	b) Overdone	c) Easy one	d) rare
62.	•	mulating a problem is	1) G 1 1 1 65	
	a) Statement of the	problem	b) Gathering of Data	
	c) Measurement		d)Survey	
63.		help in finding out a pr		d) Guida
	a) Professor	b) Tutor	c) HOD	d) Guide

64.	Second step in problem formulation is a) Statement of the problemb) Understanding the nature of the problemSurveyd) Discussions	c)	
65.	Third step in problem formulation is a) Statement of the problem b) Understanding the nature of the problem c) Survey the available literature d) Discussion		
66.	Fourth step in problem formulation is a) Develop ideas through discussion Statement of problem	b) Survey c) Enactment	
67.	Last step in problem formulation is a) Survey c) Literature survey	b) Discussion d) Re Phrasing the R	esearch problem
68.	In the formulation of the problem we need a) Title b) Index	to give a	d) Concepts
69.	Objectives in problem formulation means a) Questions to be answered c) Techniques	b) methods d)methodology	
70.	The problem selected must have a) Speed b) Facts	c) Values	d) Novelty
71.	The formulated problem should have a) Originality b) Values	c) Coherence	d) Facts
72.	The purpose of Social Science Research is a) Academic and Non academic c) Academic Utilitarian	b) Cultivation d)	
73.	The Academic purpose is to have	b) firsthand d) models	
74.	Social Science Research creates Social a) Alienation b) Cohesion	c) mobility	d) Integration
75.	is a quality of Good Researcher a) Scientific temper b) Age	c) Money	d) time
76.	Social Science Research in India aims at a a) Secular b) Totalitarian		d) welfare

77.	A	is an abstraction formed	l by generalization from	particulars		
	a) Hypothesis	b) Variable	c) Concept	d)facts		
78.	Concept is of two	types				
	a) Abstract and Co	herent	b) Concrete and Co	herent		
	c) Abstract and cor		d) None of the above			
	c) Hostract and con		a) I tone of the ass			
79.	Concepts are of					
	a) 4	b) 6	c) 10	d) 2		
80.	There is a concept	t by				
	-	b) formulation		d) Postulation		
			•			
81.	<u> </u>	s by				
	a) Formulation	c) Postulation	c) Intuition	d) Observation		
82.	Concepts are	of Research				
٥ ـ .	a)guide	b) tools	c)methods	d) Variables		
	u)guide	<i>b)</i> tools	c)memous	d) variables		
83.	Concepts are					
	a)Metaphor	b) Simile	c) Symbols	d) Models		
84.	Concents represen	t various degree of				
· · ·		b) Calculation		d) Specification		
	,	,	,	, 1		
85.	Concepts which cannot be given operational definitions are concepts					
	a) Verbal	b) Oral	c) Hypothetical	d) Operational		
86.	"Concept is in reality a definition in short hand or a class or group of facts" -defined by					
	a) Kerlinger	b) P.V. Young	c) Aurthur	d) Kaplan		
87.	Different people h	nold of the	same thing			
	a) Same and different		b) Same			
	c) different		d) None of the a	bove		
00						
88.	•	nd their origin from				
	a) Greek	b) English	c) Latin	d) Many languages		
89.	A tentative propos	sition subject to test is				
	a)Variable	b) Hypothesis	c) Data	d) Concept		
90.	Analogies are sou	Analogies are sources of				
-	a) Data	b) Concept	c) Research	d) Hypothesis		
		, •	,			
91.	-	-	determine its validity"			
	a) Lund berg	b) Emory	c) Johnson	d) Good and Hatt		

92.	A tentative genea) Good and Hatt	eralization" stated by b) Lund berg	c) Emory	d) Orwell	
	,	,	•	,	
93.	•	th describe the character		• •	
	a) Descriptive	b) illiagiliative	c) Relational	d) variable	
94.	A Hypothesis whi	ich develops while planr	ning the research is		
	a) Null Hypothesis	}	b) Working Hyp	oothesis	
	c) Relational Hypo	othesis	d)Descriptive Hy	pothesis	
95.	When a hypothesi	is is stated negatively it	is called		
<i>))</i> .	a) Relational Hypo	= -	b) Situational		
	Hypothesis c) Null		,	Casual	
	Hypothesis	Trypodicolo	4) (ousual .	
96.	The first veriable	ia voriabl			
90.		is variable		d) Caparata	
	a) Abstract	b) Dependent	c) Independent	d) Separate	
97.	The second variab	ole is called			
	a) Independent	b) Dependent	c) Separate	d) Abstract	
98.	Hypothesis which	explain relationship be	twaan two variables is		
<i>7</i> 0.	a) Causal	b) Relational		d)Tentative	
	a) Causai	b) Kelational	c) Descriptive	d) Tentative	
99.	Null means				
	a) One	b) Many	c) Zero	d) None of these	
100		Damasant samman an	aa idaaa		
100.		Represent common sens		ath asis	
	a) Statistical Hypo		b) Complex Hypothesisd) Analytical Hypothesis		
	c) Common sense	Hypotnesis	a) Analytical Hyp	otnesis	
101.	Hypothesis conce	rned with analytical vari	iable is		
	a) Null Hypothesis	}	b)Casual Hypo	thesis	
	c) Barren Hypoth	esis	d)Analytical Hyp	oothesis	
102.	A Hypothesis from	n which no generalizatio	on can be made is		
102.	A Hypothesis from which no generalization a) Null Hypothesis		b) Barren Hypothesis		
	c) Descriptive Hyp		d) Analytical Hyp		
	e) Bescriptive Hyp	othesis	a) / marytical rry		
103.		heory leads to Hypothes			
	a) Deduction		b) induction		
	c) Logical deduction	on	d) Observation		
104.	is a so	urce of Hypothesis			
	a) Intuition	b) Knowledge	c) Energy	d) Survey	
	,	,		-	
105.	Hypothesis		a) A14a	d) Characa	
	a) Guide	b) Misguide	c) Alter	d) Change	

106.	a) Theory	b) Generalization		d) Concept
107.	Is a quality a) Small in size Clarity c) durability applicability	y of Good Hypothesis	b) Conceptual d)	
108.	<i>J</i> 1	b) Specific	c) Slow	d) Speedy
109.	Hypothesis must have a) Applicability		c) Testability	d) Measurement
110.	Statistical Hypothesis a) Frame	s is derived from b) Data	c) Sample	d) Facts
111.	The in what a) Caste	nich researcher is nurtu b) Community		othesis d) Economy
112.	In testing a Hypothes a) Type I	is the common error is b) Type I and II		d) None of these
113.	Survey is aa) Descriptive	<u> </u>	c) Analytical	d) Systematic
114.	Survey is always a a) Field	b) Laboratory	c) Office	d) Class room
115.	In a survey there is an a) Guide	n enumerator and a b) Respondent		d) Messenger
116.	•	vey is of b) Rejection	c) Selection	d) Planning
117.	The first purpose of a a) Description c) Propagation	a survey is to	 b) Evaluation d) Provide Inforn	nation
118.	All surveys are essen a) Narrative c) Interdisciplinary	tially	b) Explanatory d) Communal	
119.	The chief merit of sur a) Adaptability	•	c) Connectivity	d) Versatility

120.	A survey is limited b a) Co-operation	y the willingness and . b) Help	c) Access	dent d) Attitude
121.	In a survey the number a) Unlimited c) Both limited and u	-	b) limited d) None of the abov	e
122.	Survey is usually a) Cheap	b) Expensive	c) Moderate	d) None of above
123.	The final stage is a su a) Reporting	ırvey isb) Field work	c) Assignment	d) Calculation
124.	Survey is both intens a) Deep	ive andb) Wide	c) Extensive	d) Accurate
125.	, •	of subject matter are of	,	,
	a) Economic Survey c) Intensive Survey		b) Deep surveyd) Extensive Surv	ey
126.	In a Three year Reservorks	arch Programme	time can be devot	ted for preliminary
	a) 20%	b) 50%	c) 17%	d) 25%
127.	For collection of Dat a) 50%	a time is de	evoted c) 75%	d) 33%
128.	For Data Analysis a) 25%	time can be dev	roted c) 30%	d) 100%
129.	For Report writing a) 17%		is devoted c)25%	d) 10%
130.	Final stage in the Res a) Problem formulation c) Data Analysis		b) Data collection Report Writing	
131.	A Research Report is a) Research Process Problem c) Data colle Editing	a formal statement of	b) Research d) Data	
132.	A comprehensive ful a) Thesis	l Report of the research b) Summary Repor	•	d) Article
133.	The Report submitted presentation of Resula) Thesis	d when there is a time l It is called b) Interim Report	ag between data collec	
	,	· , · · · · · · · · · · · · · · · · · ·	, J P 010	,

134.	a) Interim Report 18 of	b) Popular Report	c) Thesis	d) Summary
135.	A short summary of a) Article Abstract c) Publication	-	alled b) Research d) Guid	le
136.	is ca	alled publication in a	Research journal	
	a) Guide	b) Popular report	c) Research article	d) Format
137.	Ph.D stands for a) Doctor of Philosop	·	b) Degree in	
	Philosophy c) Doctor	of Psychology	d) None of the abo	ove
138.	Bibliography means a) Foot Note c) List of Books refer	red	b) Quotations d) Biography	
139.	The first page of the a) Appendix	research report is b) Bibliography	c) Index	d) Title Page
140.	In Research Report . a) Bibliography	b) Index	o acknowledge indebtne c) Appendix	ess d) Foot-Notes
141.	one's own)		terial is called (Take and	d use of others as
	a) Acknowledgementc) Index		b) Foot note d) Plagiarism	
142.	A Blue print of Resear	arch work is called		
	a) Research Problemc) Research tools		b) Research design d) Research method	
143.	The concrete observa	able events which rep	resent the abstract conc	cepts or constructs are
	a) Data	b) Sample	c) Variable	d) Proposition
144.	investigation		mulate a problem for mo	ore precise
	a) Exploratory or Forc) Diagnostic study	rmulative study	b) Descriptive study d) None of the ab	oove
145.	•	f study's	to acquire knowledge	
	a) Exploratoryc) Diagnostic		b) Descriptived) Descriptive an	nd Diagnostic
146.	is cor to their association or		ring and testing certain v	variables with respect
	a) Exploratory		b) Descriptive	
	c) Diagnostic		d) Descriptive a	nd diagnostic

147.	is concerned with discovering and testing certain variables with respect to their association or disassociation			
		b) Descriptive	c) Diagnostic	d) None of the above
148.		ompared to Mariner's Comb) Data collection		d) Research design
149.	pre a) Data	vent a researcher from b) Sample	blind search and intelled c) Research tools	
150.	Research design is a) Plan	a blue print, outline and b) System	d a c) Strategy	d) Guide
151.	Facts, figures and of Sample	other relevant materials b)Method	serving as bases for a str c) Data	udy is called a) d) Theory
152.	There are mainly a) 10	b) 2	a c) 5	d) 4
153.	The original source Primary Source c) Both primary and		b) Secondary Source d) None of these	a)
154.	Source of Data coll Primary c) Primary and Sec	lected and compiled by ondary	others is called a) b) Secondary d) None of the above	e
155.	Data related to huma) Territorial data c) Peripheral data	nan beings are called	b) Organizational d d) Demographic da	
156.	Data related to geo a) Demographic Da c) Personal Data	physical characteristics ata	are called b) Territorial Data d) Organizational	Data
157.	a) Variables	w materials for Analysi b) Problem	s c) Data	d) Sample
158.	Readymade and real Primary	eadily available data is . b) Personal	c) Organizational	d) Secondary
159.	The way or mode a) Tool	of gathering data is b) method	c) Technique	d) Observation
160.	An instrument use a) Sample	d in method is called b) Technique	c) Tool	d) Survey

161.	Observation is a Phy a) Mental	b) Social	c) Psychological	d) Personal						
162.		arch begins and ends b) Sidney Webb	ds with observation" stated by a) c) Kaplan d) Rose							
163.		servation researcher i b) Participant	s a part of observation c) Structural	d) Unstructured						
164.	In a obsea) Structural		stands apart and does not participate c) Non Participant d) Participant							
165.	Observation of an evaluation of an evalu	on	b) Direct observation d) Uncontrolled observation							
166.	Camera, tape recorde	•	c) Technical	f observation d) Manual						
167.		use in collecting b) Past events	c) Present events	d) all of the above						
168.	A two way systematic conversation between an investigator and respondent is called a) Observation b) Schedule c) Interview d) Simulation									
169.	,	ailed standardized sch								
170.	An Interview in which given topic is a) Focused Interview c) Un Structured Int	lk freely about a view w								
171.	Interview which requa) Clinical Interview c) Group Interview	uire "Probing" is calle	alled b) Depth Interview d) Telephone Interview							
172.	The Friendly relation a) Morale	nship between Intervie b) Management	rviewer and respondent is called t c) Rapport d) Conclusion							
173.		e, Interviewers bias no b) Interview	non response etc is the limitations of c) Sample d) Data							
174.	An example of non-pa) Interview c) Schedule	personal method of D	Data collection is b) Group Interview d) Telephone Interview							

common interest into	eract is called								
•		d)Group Interview							
Sending Questionna is called	ire to a respondent w	with a request to complete and return by post							
a) Mail Survey	b) Interview	c) Observation	d) Panel						
		c) Method	d) technique						
=		c) Everybody	d) None of the above						
	•		d) None of the above						
a) Open ended quest	ions	ative way of answering is called b) Unstructured questions d) Dichotomous questions							
a) Multiple choice q	uestions	s are possible is called b) Dichotomous questions d) Structured questions							
-	ek information is call		ion						
•	stion	d) Marginal quest							
The question which by its content structure or wordings leads the respondent in the direction of a certain answer is called									
a) Factual questionc) Leading question		b) Opinion questiond) Structural question							
Population or univer	•	b) Unit							
c) Sample		d) Frame							
A member of the po a) Element	pulation is called b) Census	c) Sample	d) Group						
Sample value is call a) Parameter	edb) Core Value	c)Statistic	d) Variable						
Population value is a) Statistic	calledb) Parameter	c) Variable	d) Core value						
a) Multiple choice		b) Uni-variated) Bi-variate Analysis							
	common interest into a) Telephone Interview C) Focused Interview Sending Questionna is called a) Mail Survey Schedule is used as a) Questionnaire Schedule is filled by a) Respondent Questionnaire is fill a) Respondent Questions which all a) Open ended quest c) Structural question Questions in which a) Multiple choice questions which see a) Factual question c) Open ended quest Questions which see a) Factual question c) Hypothetical question c) Hypothetical question c) Leading question The aggregate of all Population or universe c) Sample A member of the poa) Element Sample value is call a) Parameter Population value is a) Statistic Probability sampling a) Multiple choice	common interest interact is called a) Telephone Interview c) Focused Interview Sending Questionnaire to a respondent wis called a) Mail Survey b) Interview Schedule is used as a	a) Telephone Interview c) Focused Interview d)Group Interview c) Focused Interview d)Group Interview Sending Questionnaire to a respondent with a request to complete is called a) Mail Survey b) Interview c) Observation Schedule is used as a						

189.	Sampling which prov a) Probability samplin c) multiple Choice		on zero chance of selection is b) Non probability sampling d) analysis							
190.	An example of probaba a) Quota Sampling sampling c) Purposive method		b) Snow-ball d) Lottery							
191.	a) Calculator	for Random Sample b) Telescope	nple when the population is very large c) Computer d) Typewriter							
192.	In which sample population is divided into different strata and sample is taken from different strata?									
	a) Quota Samplingc) Stratified sampling		b) Snow ball samplingd)Purposive Sampling							
193. Drawing a sample from each stratum in the proportion to latter's share in the topopulation is called										
	a) Stratified samplingc) Disproportionate sa	mpling	b) Proportioned stratified samplingd) Quota sampling							
194.	Selecting sample unit a) Convenience or Ac c) Stratified sampling		miss" fashion is called b) Purposive sampling d) Proportionate sampling							
195.	A technique of Building up a list or a sample of a special population by using an initial set of members as informants is called									
	a) Quota sampling Sampling c) Snow bal sampling	l Sampling	b)Convenience d) Purposive							
196.	All the physical components of the computer are collectively called a) Software b) Hard ware c) Firm Ware d) Circuit									
197.	Computer operations a) Binary digits	are throughb) Decimal	c) Reminder	d) Fraction						
198.	Office Editing and a) Lab editing c) Class Roam Editing		es of Editing in Research b) Field Editing d) Book Editing							
199.	Assigning numerals of a) Editing	r other symbols to the b) Coding	e categories or response c) Transcription	is called d) Tablet ion						
200.	Summarizing raw data a) Tabulation		n on compact statistical to c) Transcription	•						

ANSWER KEY

1	D	26	В	51	С	76	D	101	D	126	С	151	С	176	A	
2	С	27	С	52	D	77	С	102	В	127	D	152	В	177	В	
3	A	28	D	53	С	78	¢	103	С	128	A	153	A	178	В	
4	D	29	D	54	A	79	D	104	A	129	С	154	В	179	A	
5	В	30	В	55	В	80	D	105	A	130	D	155	D	180	С	
6	Α	31	В	56	D	81	-¢-	106	A	131	A	156	В	181	В	
7	A	32	A	57	D	-82	В	107	В	132	A	157	С	182	A	
-8	-C	33	LC_	58	В	83	C	108	_В	133	В	158	_D_	183	C	
9	В	34	D	59	В	84	C_	109		134	_C	159	В	184	A	
10	В	35	A	60	C	85	C_	110	В	135	В	160	C	185	A	
11	C	36	C	61	В	86	В	111	C	136	С	161	A	186	С	
12	В	37	A	62	A	87	C	112	В	137	Α	162	В	187	В	
13	A	38	C	63	D	88	D	113	В	138	C	163	В	188	В	
14	С	39	D	64	В	89	В	114	A	139	D	164	С	189	A	
15	A	40	A	65	С	90	D	115	В	140	D	165	В	190	D	
16	С	41	В	66	A	91	D	116	¢	141	D	166	В	191	С	
17	В	42	D	67	D	92	В	117	Þ	142	В	167	В	192	С	
18	A	43	В	68	A	93	A	118	С	143	С	168	С	193	В	
19	A	44	A	69	A	94	В	119	D	144	Α	169	В	194	A	
20	В	45	В	70	D	95	-c	120	A	145	В	170	В	195	С	
21	A	46	A	71	A	96	-¢-	121	В	146	С	171	В	196	В	
22	В	47	D	72	В	97	В	122	_В	147	A	172	—С	197	A	
23	_A	48	D	73	_C	98	В	123	_A	148	D	173	_B_	198	В	
24	В	49	C	74	В	99	C_	124		149	D	174	D	199	В	
25	A	50	A	75	Α	100	¢	125	Α	150	A	175	D	200	A	