COST ACCOUNTIG 2ND BBA

1. The main object of cost accounting is

(a) To record day transactions of the business
(b) To reveal managerial efficiency
(c) To ascertain true cost of products and services
2. Cost accounting emerged mainly on account of
(a) Statutory requirements
(b) Competition in the market
(c) Limitations of financial accounting.
3. Advantages of cost accounting system accrue
(a) Only to workers.
(b) Only to management.
(c) To consumers, workers, government, and management.
4. Margins costing is concerned with
(a) Fixed cost (b). Variable cost (c) Semi-fixed cost
5. A biscuit manufacturing concern employs.
(a) Departing costing (b) Batch costing (c) Departmental costing
6. Aggregate of direct cost is known as.
(a) Direct material cost (b) direct wages (c) prime cost.
7. Aggregate of prime cost and factory over head is known as
(a) works on cost (b) works cost (c) cost of production
8. Salary paid to factory manager is an item of
(a) prime cost (b) factory overhead (c)Selling overhead
9. Cost incurred to convert raw material into finished go
(a) Direct cost (b) conversion cost (c) Indirect cost.
10. Sunk cost are
(a) Fixed in nature (b) Not relevant to present decisions (c) Variable in nature
11. All cost other than Direct expenses are known as
(a) Indirect material cost (b) Indirect labor cost
(c) Overhead (d) Indirect expenses.
12. The most important element of cost is
(a) Material (b) Labor (c)Over heads
13. According to which of the following methods of pricing issues are close to
current economic values.
(a) LIFO (b) FIFO (c) HIFO
14. When materials prices fluctuate widely, the method of pricing that gives absurd
result is
(a) Simple average (b) Weighted average (c) FIFO
15. Directors remuneration is treated as
(a) Factory overhead (b) Administration overhead (c) Selling overhead
16. Packing cost of an item of
(a) Production overhead (b) office overhead (c) selling overhead
17. Bad debt are treated as part of

(a) selling overhead (b) Factory overhead (c) office overhead
18. Variable overhead vary (a) In aggregate (b) per unit (c)per unit and aggregate.
19.Standard costing is .
(a) Techniques (b) method (c) process.
20. the difference between standard & actual cost is called,
(a) Deviation (b) Difference in cost (c) Variance. 21.Historical costing is also called
(a) Total costing (b) Actual costing (c) National costing.
22. Standard cost of material(-) Actual cost of material used=
(a) Material price variance (b) Material usage variance
(c) Material cost variance.
23. Attainable standard also called, (a) Ideal standard (b) Expected standard (c) Basis standard
24. Portion of material usage variance due to the difference between the standard
yield specified & actual yield obtained
(a)M.M.V (b) M.P.V (c) M.Y.V
25. The variance measure the abnormal loss or saving of material (a)M.M.V (b) M.P.V (c) M.Y.V
26. If the standard is revised due to shortage of a particular type of material, The
M.M.V is
(a) Standard unit cost(Revised standard quantity- Actual quantity)
(b) Actual unit cost(Actual quantity- standard quantity)(c) Revised unit cost(Revised quantity-Revised actual quantity)
27. Which of the following is considered to be a normal loss of material
(a) Loss due to accident (b) Loss due to breaking the bulk material
(c) Loss due to careless handling of material.
28. The storekeeper should initiate a purchase requisites when stock reaches (a) Minimum level (b) Maximum level (c) Reorder level
29. In which of the following incentive plans of wage payment, wages on time basis
are not guaranteed.
(a) Halsey plan (b) Rowan plan (c) Taylor's differential piece rate system.
30. Which of the following methods of wage payment is most suitable where quality
and accuracy of work is of primary importance (a) Piece rate system (b)Time rate system (c) Halsey plan.
31. Wage sheet is prepared by
(a) Time keeping dept. (b) personal dept. (c) payroll dept.
32. The allotment of whole items of cost to cost centre or cost unit is called
(a) Cost allocation (b) cost apportionment (c) Cost absorption 33. Stores ledger is maintained by the
(a) Store keeper (b) Cost clerk (c) Production manager
34. Goods received note is prepared by
(a) Goods receiving clerk (b) Purchase manager (c) Store keeper
35 is a discount allowed to the bulk purchase (a) Trade discount (b) cash discount.
36. 'Buffer stock' of material means

(a) Maximum stock of material (b) Minimum stock of material
(c) Average stock material.
37.Differential piece work system provide for higher rewards to worker
(a) Efficient (b) Average (c) Below average
38. Cost of normal idle time is charged to
(a) Prime cost (b) factory overhead (c)office overhead.
39. Which department is concerned with proper selection and training of workers
(a) production dept. (b) personal dept (c) Purchase department.
40. A written request to a supplier for specified good at an agreed rate
(a) Purchase order (b) Purchase requisition (c) Receiving report
41. A purchase requisition is raised
(a) To ultimate to the supplier the quantity and quality of new material require
(b) When the stock of raw material has fallen to the re-order level.
(c) When goods are received from a supplier.
42. Cost of normal Idle time is charged
(a) Factory over head (b) office over head (c) selling over head
43. Which of the following is a production department
(a) Store department (b) Receiving department (c) Refining department
44. The allotment of proportions of cost to cost centers or cost unit is known as
(a) Allocation (b) Absorption (c) Apportionment.
45. Normal loss in a process is
(a) Is unavoidable (b) Is avoidable (c) Arises due to defective
machinery
46. The cost of normal wastage less scrap value, if any, borne by
(a)Good units (b) Abnormal wastage (c) Abnormal effectives
47. The most suitable cost system where the products differ in type of material an
work performed is
(a) Job costing (b) Process costing (c) Operating costing
48. When the amount of overhead absorbed is less than the amount of over head
incurred, it is known as
(a) Under absorption (b) over absorption (c) proper absorption.
49. Purchase order is prepared by
(a) Sales department (b) Purchase department (c) production department.
50. Costing is a technique of
(a) Inventory control (b) Calculation of cost (c) Ascertainment of cost
51. Bin card is maintained by
(a) Purchase dept. (b) Store dept (c) Production dept.
52 costing is used in transport costing
(a) Operating (b) Standard (c) Marginal.
53. Abnormal loss is should be transferred to
(a) Abnormal loss account (b) costing profit& loss account (c) cash accoun
54is the second major element of cost.
(a) Labor (b) Material (c) Overhead
55. Preventive cost and all two types of cost of labor turn over.
(a) Ordering cost (b) Replacement cost (c) Carrying cost.
56 are prepared to know the reason of idle time.
F-F

(a) Idle time card (b) Time card (c) Cost card.
57. Under time wage system, wages are paid according to the
(a) Time recorded (b) Time worked (c) Idle time.
58 method of wage payment provides for high rate to efficient workers.
(a) Taylor's differential piece rate system.
(b)Gant task piece rate system
(c) Time rate system
59. Depreciation is a expense.
(a) Operating (b) Fixed (c) Semi-variable.
60. Cost do not change with the change in activity level.
(a) Overhead (b) fixed (c) variable.
61. Basis of apportionment of stores service expense is
(a) Value of material consumed
(b) number employees
(c) Number of hours worked.
62 .Telephone expense is a expense.
(a) Fixed (b) Variable (c) Semi-variable.
63 costing is applicable in canteens.
(a) Service costing (b) process costing (c) Job costing.
64. Cost accounting is the science ,art and of cost accountant.
(a)profession (b)Management (c)Administration
65. FIFO method is suitable in times of
(a)Raising price (b)Falling price (c)Both A&B.
66. LIFO method is suitable in times of
(a) Raising price (b) Falling price (c) Both A&B
67. Profit planning is possible withcosting.
(a) Standard costing (b) marginal costing (c) Budget analysis.
68.Re-ordering level is = maximum consumption*
(a)Minimum consumption (b)Maximum re-order period
(c) Minimum re-order period.
69. The quantity of material to be ordered at one time.
(a) EOQ (b) EBQ (c) BOQ.
70. Bin card is maintained for verifying
(a) Quantity (b) Value (c) Quantity and Vale.
71. Stores ledger is maintained for verifying
(a)) Quantity (b) Value (c) Quantity and Vale
72. Normally overtime payment is made at
(a) Three times (b) four times (c) Double rate
73. Which of the following is not a differential piece rate system.
(a) Taylor's piece rate (b) Gantt task plan (c) Halsey plan.
74. Which of the following is not a premium bonus plan.
(a) Halsey plan. (b)Rowan plan (c) Merrick plan.
75.` Fringe benefit' means (a) Manatary hanefit (b) Non manatary hanefit (c) Direct years
(a) Monetary benefit (b) Non monetary benefit (c) Direct wage.
76. The recording of the time of workers arrival at and departure from the factory is
(a) Time keeping (b) Time booking (c) overtime.

77is concerned with the discovering	ng the source of manpower required
and tapping there sources.	
(a) Recruitment (b) Placement	
78.Under piece rate system, payment of wages	
(a)Time spent (b) Volume of work of	
79. The unavoidable loss of material is known a	as
(a) Normal loss (b)Abnormal loss	(c)waste
80. Loss due to fire, theft etc. are	
(a)Normal loss (b)Abnormal loss	(c) Scarp.
81. The cost of is not included in the cos	st of production.
(a) Normal loss (b)Abnormal loss	(c) Abnormal gain.
82. Sale-profit=	
(a) cost of production (b) cost of go	oods sold (c)Cost of sales.
83is the time which employer pa	
(a) Time booked (b) Time kept	
84. Under time wage system wage are paid acco	
(a)Time spent (b) work done	
85. Direct cost clearly bewith a pr	roduct.
(a)Identified (b) Apportioned	(c) Allocated.
86. Prime cost can also be called	
(a)Indirect cost (b) Direct cost	(c) Fixed cost.
87. Element of cost refers to	(0)
(a)Component of cost (b) Components of c	ost (c) Prime cost
88. Cost of material that can be identified is cal	
(a)Direct (b) Indirect (c) Va	
89 is the aggregate of indirect mate	
expenses.	indirect ideor and maneet
(a)Prime cost (b) Factory cost (c) Ov	verhead
90. The value of benefit sacrificed in favor of an	
known as	atternative course of action is
(a) Variable cost (b) Fixed cost	(c)Opportunity cost
91 is a unit of quantity in terms of	which cost is ascertained
(a)Cost centre (b) cost unit	(c) Profit centre
	(c) I font centre.
92. Carrying cost are otherwise called	(a) Out of stools post
(a) Ordering cost (b) Holding cost	
93. Labor expanded in converting raw material i	
(a)Direct labor (b) Indirect labor	
94. Carriage outward is an example of o	
(a)Production (b) Office	(c) Distribution.
95.∑OQ is calculated as	
$(a).\sqrt{2} \cot I \qquad (b)\sqrt{2} pq \div I$	· ·
96refers to fixed cost continue to be	-
(a)Semi- fixed (b) Semi-variable	
97 may be a location, a person	or an item of equipment or group of
there.	
(a) Cost centre (b) Cost unit	(c) Profit centre.

98is def	ined as "the guidance	and regulation by	executive action, of
cost of operating an und			
(a) Cost reduction	(b) Cost control	(c) Cost estima	tion
99. It is the cost incurred			
(a)Sunk cost	(b) Historical cost	(c) Impi	ited cost.
100.A is a	complete list of all ma	aterials, componen	ts required for a job.
	tions (b) Bill of n		
101. When the actual ov			
	(b)Under absorption		
102is a te			
variable cost are charge	-		
(a) Marginal costing	(b) Standard costing	ng (c) Abs	orption costing.
103. The excess of actua	al sales over the break	even sales is know	vn as
	ce (b) Break-e		
104is a t			
	(b) Budgetary cont		
105. The cost which is i			
(a)Joint cost		(c) Dire	
106. Surprise physical c			
1 1 2	ory system (b) A		(c) Impress system.
107. Which of the follo			
	(b) Recreational fa		(c) Overtime wage.
108. Recording of the ti	` /		` /
	(b) Time booking	-	
109. Find out the total e	· ·		
following.	<i>G</i>		· · · · · ·
Rate per hour Rs.15, Ti	me allowed 40 hours a	and time taken 30 l	nours.
	(b) Rs.525		
	,	· /	
110is the	e act of building budge	ets.	
(a)Budgeting	(b)Estimating	(c)Forecasting	(d)ZBB.
111. system	key managerial fun	ctions.	
(a)Integrates	(b) Controls		(d) plans.
112 is a budg	get starts from zero.		
(a)ZBB (b)PF	PB (c)BBZ	(d)BZB.	
113is the	budget incorporating	all the component	functional budget.
(a)Sales budget	(b) Production budg	get (c) Mas	ter budget
114is the r	nost important budget	t .	
(a)Sales budget	(b) Carp budget	(c) Marten bud	get.
115 form	ne the bacic on which	11 1 1 1	
	iis tiic basis oii wiiicii	all other budget as	e bullup
(a)Marten budget	(b) Sales budget		
(a)Marten budget 116. Standard cost is a	(b) Sales budget		
116. Standard cost is a	(b) Sales budget	(c) Carp budget	
116. Standard cost is a (a) Pre-determined c (c)Process cost.	(b) Sales budget cost (b) Historica (d) Current	(c) Carp budget al cost.	
116. Standard cost is a (a) Pre-determined of	(b) Sales budget cost (b) Historica (d) Current	(c) Carp budget al cost.	

118. Three types of standards are current standard, basic standard and
 (a) Casual variance. (b)Efficiency variance. (c)Normal variance. (d) Performance variance. 122. Standard cost of labor –Actual cost of labor=
(a) Profit. (b)Contribution. (c) Marginal profit. (d) Loss 125. Fixed expenses+ profit=
(a) Contribution (b) Variable cost (c) Marginal cost. 126. Selling price Rs.10 P.U, variable cost Rs.6 P.U sales is Rs.150000, profit RS.20000 what is the P/V ratio.
(a) 25% (b) 90% (c) 35% (d) 30% (e) 40%. 127. Sales=50000 variable cost 5000 what is P/V ratio.
(a) 100% (b) 90% (c) 80% (d) 70%. 128. Contribution P.U=10/- Total fixed cost Rs.5000, sales Rs.50000 B E P=? (a) 50000 (b) 5000 (c) 500 (d) 1000.
129. Sales Rs.50000, P/V ratio 25%, fixed cost RS.10000 Profit=?
(a)RS.7500 (b) RS.4000 (c) RS.2500 (d) RS.1000.
130. Break-even sales=
(a) Total sales=Total profit.(b) Total sales=Total cost.
(c) Total profit= Total cost.
131. Profit Rs.30000 selling price RS.10, Marginal cost Rs.8. Margin of safety=
(a)Rs.200000 (b) 150000 (c) 140000 (d) 120000. 132. Marginal costing helps in price fixation during
(a) Inflation (b) Depression (c) Equal.
133. Make or buy decision are made by comparing cost with outside purchase price.
(a) Fixed (b) Marginal (c) Variable.
133. Variable cost increases
(a) As in the sales goes up.
(b) As the production goes up.
(c) As the fixed expenses goes up.

134. On the basis of, cost can be classified into fixed and variable.
(a)Behavior (b) Element (c) Function.
135. Machine hour rate is the cost of running a machine.
(a) Per hour (b) Per day (c) Per work.
136. Direct expenses are also called expenses.
(a) Variable (b) Chargeable (c) Fixed.
137. Cost of production is also called
(a) Cost of sales (b) Office cost (c) Factory cost.
138. If cost of sales exceeds sales it will be
(a) Profit (b) Loss (c) Gain (d) Income.
(a) Profit (b) Loss (c) Gain (d) Income. 139is the difference between sales and marginal cost of sales.
(a) Profit (b) Cost (c) Production (d) Contribution.
Sales- variable cost=+Profit.
(a) Variable expenses (b) Sales (c) Fixed cost (d) Total
cost.
140. Profit ÷P/V ratio =
(a)Contribution (b) Margin (c) Fixed cost (d) Total cost.
141. Planning for future operation in such a way as to maximize the profits called.
(a) Cost planning (b) Profit planning
(c) Production planning (d) Performance planning.
142. Any factor which puts limit on production and profit of a business is called.
(a) Key factor (b)BEP (c)Angle of incidence
143. Graphic presentation of marginal costing is called
(a) Break even chart (b) B E P (c) P/V graph. (d) Both A & B.
144 indicates the rate at which profits are being made
(a) Margin (b) Contribution (c) P/V ratio (d) Key factor.
145. Large angle of incidence with a high margin of safety indicates – Position of a
business even in monopoly conditions.
(a) Favorable (b) More favorable (c) Most favorable (d) UN favorable.
146 is the change in cost which may take place due to increase or decrease in
output, sales volume etc.
(a) Marginal cost (b) Differential cost (c) Incremental cost.
147is a financial plan.
(a) Budget (b) Budgetary control (c) P/V ratio (d) BEP.
148 facts establish relationship between cost, volume and profit.
(a) Marginal costing (b) Marginal costing (c) Absorption costing.
149 helps the management in control.
(a)Unit costing (b) Marginal costing (c) Service costing.
150 is the system most useful for making make or b decision.
(a)Unit costing
(b) Marginal costing
(c) Service costing.
151. Profit planning is possible with costing.
(a) Marginal costing (b) Operation (c) Absorption.
152. The cost which are incurred for the benefit of a number of costs centers are
called

	(a)Joint cost	(b) Overheads	(c) Direct cost.	
	153. Minimum level +Co			
	(a) Re-order level			
	154. If minimum stock le		re-orders quantity are	e 2000 units what
	is the average stock level.			
	(a) 5000 units	(b) 4000 units	(c) 3000 units	(d) 2000
uni	ts.			
	155. Which of the follow			
	(a) Records quantity of	only. (b) Store kee	per maintains it.	
	(c) Kept inside the sto	* *		
	156. Surprise physical ch	_		
	• •	(b) perpetual invento		VED analysis.
	157. Which of the follow		nefit?	
	(a)Subsidized food			
	(c) Overtime wage.	` /		
	158. Find out the total ear	C	2 1	1 20
	-	-, time allowed for the	ne job 40 hours and the	me taken is 30
	hours.	0 () 505	(1) 550	
	(a) RS.450 (b) 60		(d) 550.	
	159. Variable overheads i	remain.		
	(a) Fixed per unit	with walves		
	(b) Variable per unit v			
	(c) Fixed for any leve 160. Telephone charges a	-		
	(a) Variable cost		(c) Sami variable o	ost
	1601. Marginal cost analy	` /	. ,	
	(a) Absorbing fixed co		ine changes on prom	Оу
	(b) Separating fixed a			
	(c) Notional and real			
	162. Contribution in marg			
	(a)Sales – variable co		enue. (c)Profit +	variable cost.
	163. The base of A B C A			
		alue (c) Moveme		
	164. In deciding the EOQ	, the cost of inventor	y should be	
	(a) Minimum	(b) Optimum	(c) Maximum	(d)
Mo	derate.			
	165. Standard cost is exp	ressed in :-		
	(a) Labor (b) Ma		Ioney (d) None o	
	166. The break-even char		the cost volume profi	t graph.
	(a) True (b) Fal			
	167. Widening of angle o			
	(a) Increasing of expe		-	
	(c) Increasing of profi			0.4
	168 may be lo	-		group of there.
	(a) Cost unit	(b) Profit centre	(c) Cost centre.	

169is defined as "the guidance ar	nd regulation by executive action, of
cost of operating an undertaking.	
(a) Cost control (b) Cost reduction	(c) cost audit.
170. It is the cost incurred in the past and has no	o effect on future
(a) Sunk cost (b)Historical cost	
171 refers to those cost which can be	` / 1
identified with a job, product etc.	ye curry unit orcurry tracea unit
(a)Direct material (b) Direct cost	(c) Direct labor
172. Ais a complete list of all m	
a job.	aterials and components required for
(a) Purchase requisition (b) Purchase	order (c) Bill of materials
173. In bonus is in that proport	
saved bears to the standard time.	
(a) Halsey plan (b) Rowan plan	(c) Taylor plan
174. The allotment of whole items of cost to the	
(a) Appointment (b) Allocation (c) Ab	
175. When the actual overheads incurred are mo	
known as	1
(a) Absorption (b) Over Absorption	(c)Under Absorption.
176. Statement prepared to show the different e	
(a) Time sheet (b) Cost sheet	
177. Token or disc method used for	
(a) Time booking (b) Time recording	(c) Time keeping.
178. Work of foreman, store keeper, inspector,	production control staff come under
(a) Direct labor (b) Indirect labor	(c) Factory labor.
179. Marginal costing technique follows the fol	llowing basis of classification of
costs.	
(a) Behavior –wise (b) Element –Wise	(c) Function wise
180. P/V ratio will increase	
(a) There is an increase in fixed cost.	
(c) There is a decrease in variable cost.	(d) There is a decrease in selling
price P.U.	
181. A budget is prepared for	
	ne month.
182. Excess of actual cost over standard cost is	treated as
(a) Favorable variance	
(b) Unfavorable variance	
(c) Abnormal effectiveness.	1
183. Difference between actual and standard co	
()	(d) Variance.
184. A budget is expressed in	
(a) Financial terms only	
(b) Quantitative terms only	
(c) Both financial and quantitative(d) Financial and or quantitative terms.	
(u) i manciai anu di quantitative tellis.	

185Master budget denotes the summary of
(a) Cash budget (b) Sales budget
(c) All functional budget (d) Sales and production budget.
186. Operating costing is applicable to
(a) Transport (b) Electricity (c) Hospitals (d) Cinemas (e) All of the above.
187. cost of service under operating costing is ascertained by preparing
(a) Cost sheet (b) Production account
(c) Process account (d) job cost sheet.
188. Absorption means
(a) Charging of overhead to cost centers
(b) Charging of overhead to cost units.
(c) Charging of overhead to cost units or cost centers.
189. Which of the following is a service department?
(a) Weaving department (b) Spinning department
(c) Finishing department (d) Purchase department.
190. Bad dept are treated as part of
(a) Selling overhead (b) Factory overhead (c) Office overhead.
191. A flexible budget takes into account
(a) Fixed cost only (b) Variable cost only
(c) Semi- variable cost only (d) Fixed, variable, semi-variable cost.
192. In system, two piece rates are set for each job.
(a) Taylors differential piece rate system
(b) Merrick plan
(c) Rowan scheme.
193. Under Gantt tank plan, no bonus is payable to a worker if his efficiency is less
than
(a) Below 83% (b) Above 83% (c) Above 70% and below 80%.
194. Idle time arise only when workers are paid on basis.
(a)Time rate (b)Price rate (c) Premium plan.
195is a discount allowed to the bulk purchases.
(a) Trade discount (b) Cash discount (c) Trade and cash discount.
196. Rent on own building is a .
(a) Sunk cost (b) Imputed cost (c) Opportunity cost.
197. From the following calculate the value of raw material consumed. Raw
materials purchased Rs.95000, Opening stock of material Rs.15000, Material
returned .2000, Closing stock of raw material28000.
(a) 4,20,000 (b) 80000 (c) 1,70,000 (d) 1,20,000.
198. Standard cost is a
(a) Process cost
(b) Historical cost
(c) Pre-determined cost(d) Current cost.
199. Overtime due to abnormal causes may be transferred to
(a) The job (b) Costing P & L a/c (c) Overhead a/c (d) P&L a/c.
200. Cost of normal idle time is charged to production at the rate.
(a) Market (b) Book (c) Inflated (d) Deflated.
201. Loss of time due to avoidable reasons is known as

- (b) Abnormal idle time (a) Normal idle time (c) Over time (d) None of these.
- 202. Time lost in the course of normal activity is known as -----.
 - (a) As idle time
- (b) Abnormal idle time
- (c) Overtime
- (d) None of these
- (e)Normal idle time.
- 203. ----- is prepared only after the purchase requisition is obtained.
 - (a) Material requisition (b) Purchase order (c) Bin card (d) Stores ledger.
- 204.---- will lead to unnecessary blocking of working capital.
 - (a) Overstocking
- (b) Under stocking
- (c) Safety stock
- (d) Minimum stock level.

ANSWERS

1. C	2.C	3.C	4.B	5.B	6.C	7.B	8.B
9.B	10.B	11.B	12.A	13.A	14.C	15.B	16.A
17.A	18.A	19.A	20.C	21.B	22.B	23.A	24.C
25.C	26.A	27.B	28.C	29.B	30.B	31.C	32.C
33.B	34.B	35.A	36.B	37.A	38.B	39.B	40.A
41.B	42.A	43.C	44.C	45.A	46.A	47.A	48.A
49.B	50.C	51.C	52.A	53.B	54.A	55.B	56.A
57.B	58.A	59.C	60.B	61.A	62.C	63.A	64.A
65.B	66.A	67.B	68.B	69.A	70.A	71.C	72.C
73.C	74.C	75.B	76.A	77.A	78.B	79.A	80.B
81.B	82.B	83.C	84.A	85.A	86.B	87.B	88.A
89.C	90.C	91.B	92.B	93.A	94.C	95.A	96.A
97.A	98.B	99.A	100.B.	101.B	102.C	103.C	104.A
105.B	106.A	107.C	108.B	109.B	110.A	111.A	112.A
113.C	114.A	115.B	116.A	117.B	118.A	119.A	120.B
121.B	122.A	123.A	124.B	125.B	126.E	127.B	128.C
129.C	130.B	131.B	132.A	133.B	134.A	135.A	136.B
137.B	138.B	139.D	140.B	141.B	142.A	143.A	144.A
145.C	146.B	147.A	148.A	149.B	150.B	151.A	152.B
153.A	154.A	155.B	156.B	157.B	158.C	159.A	160.C
161.B	162.A	163.B	164.B	165.C	166.A	167.C	168.C
169.A	170.A	171.B	172.C	173.B	174.B	175.C	176.B
177.C	178.C	179.B	180.C	181.A	182.B	183.D	184.B
185.C	186.E	187.A	188.B	189.D	190.A	191.D	192.A
193.A	194.A	195.A	196.B	197.B	198.C	199.B	200.B
201.A	202.E	203.B	204.A				

