

SNAP 2006

Conducted on 17-Dec-2006

Total time 120 mins



SNAP 2006

Duration: 120 mins Max Score: 150

Test Instructions

- 1. The total question in the test is 150
- 2. The total test duration for the test is 120 minutes
- 3. The maximum marks for the paper is 150
- 4. Marking Scheme for every question in the test is displayed in the question itself.
- 5. There is no negative marking for un attempted question.

Test Sections

Section	Questions	Marks
Quantitative Aptitude	67 Questions	67
Logical Reasoning	13 Questions	13
English	40 Questions (81 - 120)	40
General Knowledge	30 Questions (121 - 150)	30

Color coding for types of Questions

Code	Type of Question
Single Option Correct	Multiple Choice Question
One or More Options Correct	Multiple Choice Question with Multiple Answers
Numerical	Numerical



Single Option Correct

+1

-0.25

Milk and water in two vessels A and B are in the ratio 4:3 and 2:3 respectively. In what ratio the liquids in both the plate vessels should be mixed to obtain a new mixture in vessel C, only five

maintaining half milk and half water?

- A. 1:1
- B. 7:5
- C. 2:4
- D. 1:3

Q. 2

Single Option Correct

+1

-0.25

A picture was bought at a certain sum, which was the price paid for its frame. Had the frame cost Rs 100 less and the picture Rs 75 more the price for the frame would have been only half of that of the picture. What is the price of the frame?

- A. 75
- B. 100
- C. 175
- D. 275

Q. 3

Single Option Correct

+1

-0.25

What is the closest time between 7 and 8 when the hands of your watch are exactly opposite each other?

- A. 7 Hr 5 Min
- B. 7 Hr 5.5 Min
- C. 7 Hr 6 Min
- D. 7 Hr 6.5 Min



Single Option Correct

+1

-0.25

There are 6 tickets to the theater, four of which are for seats in the front row. 3 tickets are selected at random. What is the probability that two of them are for the front row?

- A. 0.6
- B. 0.7
- C. 0.9
- D. 1/3

Q. 5

Single Option Correct

+1

-0 25

When 75% of a no. is added to 75, the result is the same number. The no. is

- A. 150
- B. 300
- C. 100
- D. 450

Q. 6

Single Option Correct

+1

-0.25

Any traveled 4/7th as many miles on foot as by water and 2/5th as many miles on horse back as by water. If she covered a total of 3036 miles, how many miles did she travel in each manner: foot and horseback?

- A. 1540, 880, 616
- B. 616, 880, 1540
- C. 1540, 616, 880
- D. 880, 1540, 616

4



Single Option Correct



-0.25

A family has several children. Each boy in the family has as many sisters as brothers both each girl has twice as many brother & sisters are there?

- A. 3 Brothers, 4 Sisters
- B. 4 Brothers, 4 Sisters
- C. 4 Brothers, 3 Sisters
- D. Cannot say

Q. 8

Single Option Correct



-0.25

You are given 50 white marbles, 50 black marbles and two jars. You need to put 100 marbles in any of these two jars. The jars will then be shaken and you will be asked to pick one marbles from either jar. How would you distribute the marbles in two are to maximize the possibility of picking a white marble blind folded?

- A. 25 white and 25 black in each.
- B. White in one and till 99 in the other.
- C. 50 white in one and 50 black in the other.
- D. All hundred in one.

Q. 9

Single Option Correct



-0.25

The no. plate of a bus had peculiarity. The bus number was a perfect square. It was also a perfect square when the plate was turned upside down. The bus company had only five hundred buses numbered from 1 to 500. What was the number?

- A. 169
- B. 36
- C. 196
- D. Cannot say



Single Option Correct

+1

-0.25

If 5 spiders can catch five flies in five minutes. How many flies can hundred spiders catch in 100 minutes?

- A. 100
- B. 1000
- C. 500
- D. 2000



Q. 11

Single Option Correct

+1

-0.25

Recently my brother and I played chess form chocolates. Who ever lost the game gave the other a chocolate. After the last game we counted the chocolates. I had 20 more chocolates than I started with, although he won 7 games. There is no draw. How many games did we play?

- A. 27
- B. 34
- C. 37
- D. 54



Single Option Correct



-0.25

Study the series carefully 'B 8 4 C R M 9 P D K W F A 2 E J 7 X U Q H L T Y 6 G S'. If it is possible to make a meaningful word with the ninth , the sixteenth, the twenty-fourth and the twenty-seventh letters from the left in the above series, which of the following will be the first letter of the word? If no such word can be made , give 'X' as an answer. If more than one such word can be made, give 'M' as an answer.

- A. X
- B. M
- C. J
- D. Y

Q. 13

Single Option Correct

+1

-0.25

The value is?

5 1/4 × (125) 0.25

- A. 5
- B. 25
- C. 50
- D. 10

Q. 14

Single Option Correct

+1

-0.25

Imagine you have two large pitchers, A and B. A contains 10 litres of wine and B contains 10 litres of water. One litre of water is removed from B and poured into A. The liquid is mixed very well. Then one litre of the mixture from A is poured into B. Which of the following statements is true?

- A. The water contents in A is more than the wine contents in B
- B. The water contents in A is less than the wine contents in B
- C. The water contents in A is same as the wine contents in B
- D. None of these



Single Option Correct

+1

-0.25

Anand, Binoy, Chetan and Dharma together have Rs 47 with them. Anand and Binoy together have Rs 27; Chetan and Anand have Rs 25 and Dharma and Anand have Rs 23. How much money does Binoy have?

- A. 9
- B. 11
- C. 13
- D. 28

Q. 16

Single Option Correct

+1

-0.25

David gets on the elevator at the 11th floor of a building and rides up at the rate of 57 floors per minute. At the same time Albert gets on an elevator at the 51 it floor of the same building and rides down at the rate of 63 floors per minute. If they continue traveling at these rates, then at which floor will their elevators meet?

- A. 19
- B. 30
- C. 28
- D. 37

Q. 17

Single Option Correct

+1

-0.25

The average of 5 consecutive numbers is n. If the next two numbers are also included the average will

- A. remain the same
- B. increase by 1
- C. increase by 1.4
- D. increase by 2



Single Option Correct

+1

-0.25

Which is the wrong term in the following sequence? 52, 51, 48, 43, 34, 27, 16

- A. 27
- B. 34
- C. 43
- D. 48

Q. 19

Single Option Correct

+1

-0.25

P is six times as large as Q. By what per cent is Q less than P?

- A. 16 2/3%
- B. 60%
- C. 83 1/3%
- D. 90%

Q. 20

Single Option Correct

+1

-0.25

When a heap of pebbles is grouped in 32, 40 or 72 it is left with remainders of 10, 18 or 50 respectively. What is the minimum number of pebbles that the heap contains?

- A. 1416
- B. 1418
- C. 1412
- D. 1420





Q. 21 Single Option Correct +1 -0.25

Each of the series $S1 = 2 + 4 + 6 + \dots$ and $S2 = 3 + 6 + 9 + \dots$ is continued to 100 terms. Find how many terms are identical.

- A. 34
- B. 33
- C. 32
- D. None of these

Q. 22 Single Option Correct +1 -0.25

Ram Singh goes to Pushkar Mela with Rs 10000 to buy exactly 100 animals. He finds that cows are sold at Rs 1000, horses at Rs 300 and chicken at Rs 50. How many chicken should be buy to meet his target of 100 animals?

- A. 92
- B. 94
- C. 90
- D. 88

Q. 23 Single Option Correct +1 -0.25

Fill in '+' or '-' sign in between these numbers so that they give the correct answer.



1 23 33 1 43 = 31

- A. ++--
- B. +++-
- C. --++
- D. ---+

Q. 24

Single Option Correct

+1

-0.25

Symbiosis runs a Corporate Training Programme. At the end of running the first programme its total takings were Rs 38950. There were more than 45 but less than 100 particulars. What was the participant fee the programme?

- A. Rs 410
- B. Rs 450
- C. Rs 500
- D. Rs 510

Q. 25

Single Option Correct

+1

-0.25

Complete the series 1, 6, 6, 36, 216,

- A. 7775
- B. 7776
- C. 7777
- D. 7778

Q. 26

Single Option Correct

+1

-0.25

Three friends had a dinner at a restaurant. When the bill was received Amita paid 2/3 as much as Veena paid and Veena paid 1/2 as much as Tanya paid. What fraction of the bill did Veena pay?



- A. 1/3
- B. 3/11
- C. 12/31
- D. 5/8

Single Option Correct

+1

-0.25

128 players start in the men's single at a tennis tournament, where this number reduces to half on every succeeding round. How many matches are played totally in the event?

- A. 63
- B. 48
- C. 127
- D. 144

Q. 28

Single Option Correct

+1

-0.25

A crew can row 10 miles in 5/6th of an hour down-stream and 12 miles upstream in 90 minutes. Find the current's rate and crew's rate in still water.

- A. 12 mph, 4 mph
- B. 10 mph, 2 mph
- C. 8 mph, 4 mph
- D. 12 mph, 2 mph

Q. 29

Single Option Correct

+1

-0.25

If Swamy has two children and he truthfully answers yes to the question "Is at least one of your children a girl?" what is the probability that both his children are girls?



- A. 1/2
- B. 1/3
- C. 1
- D. 0

Q. 30 Single Option Correct +1 -0.25

Starting from his house one day, a student walks at a speed of 12 2 kmph and reaches his school 6 minutes late. Next day he increases his speed by 1 kmph and reaches his school 6 minutes early. How far is the school from the house?

- A. 1 km
- B. 112 km
- C. 314 km
- D. 2 km



Q. 31 Single Option Correct +1 -0.25

What year comes next in the sequence 1973, 1979, 1987, 1993, 1997, 1999?



- A. 2001
- B. 2003
- C. 2005
- D. 2007

Single Option Correct

+1

-0.25

The numbers of students studying Physics, Chemistry and Zoology in a college were in the ratio 4:3:5 respectively. If the number in these three disciplines increased by 50%, 25% and 10% respectively in the next year, then what was the new respective ratio?

A. 24:15:22 B. 18:11:13 C. 24:13:17

D. Cannot be determined

Q. 33

Single Option Correct

+1

-0.25

A man earns Rs 20 on the first day and spends Rs 15 on the next day. He again earns Rs 20 on the third day and spends Rs 15 on the fourth day. If he continues to save like this, how soon will he have Rs 60 in hand?

- A. On 17th day
- B. On 27th day
- C. On 24th day
- D. On 30th day

Q. 34

Single Option Correct

+1

-0.25

A game of football with 11 players lasts for exactly 90 minutes. There are four substitutes that alternate equally. If each player plays for the same length of time, what is the duration?



- A. 22.5 mins
- B. 18 mins
- C. 66 mins
- D. None of the above

Q. 35 Single Option Correct +1 -0.25

A, B and C start a business each investing Rs 20000. After 5 months A withdrew Rs 5000, B Rs 4000 and C invested Rs 6000 more. At the end of the year a total profit of Rs 69900 was recorded. What is the share of B?

- A. Rs 20500
- B. Rs 21200
- C. Rs 28200
- D. Rs 27300

Q. 36 Single Option Correct +1 -0.25

The current birth rate per thousand is 32, whereas corresponding death rate is 11 per thousand. The growth rate in terms of population increase in per cent is given by

- A. 0.021 %
- B. 0.21 %
- C. 2.1 %
- D. 21 %

Q. 37 Single Option Correct +1 -0.25

A difference between two numbers is 1365, when larger number is divided by the smaller one, the quotient is 6 and the remainder is 15. What is the smaller number?



- A. 240
- B. 360
- C. 270
- D. 295

Q. 38 Single Option Correct +1 -0.25

Two vertical poles are 40 metres apart and the height of one is double that of the other. From the middle point of the line joining their feet, an observer finds the angular elevations of their tops to be complementary. Find their heights.

- A. 14.14 m, 28.28 m
- B. 12 m, 22 m
- C. 12.12 m, 24.24 m
- D. None of these.

Q. 39 Single Option Correct +1 -0.25

Meera and Sameera start moving from the same point. Meera goes 4 kms west followed by 3 kms north. Sammera goes 4 kms east and then a right turn and keeps going for 3 kms. What is the shortest distance between the two of them?

- A. 10 kms
- B. 12 kms
- C. 8 kms
- D. 14 kms

Q. 40 Single Option Correct +1 -0.25

A boy was asked to multiply a certain number by 53. He multiplied it by 35 and got his answer less than the correct one by 1206. Find number to be multiplied.



- A. 68
- B. 67
- C. 77
- D. None of the above.

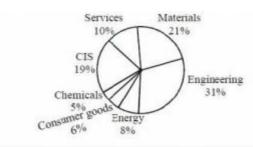


Questions: 41 - 42

Study the sector wise sales of a group of companies for the financial year 2004-2005 and answer the following questions.

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Sectors	(Rs million)	% share	
Materials	164,430	21.0	
Engineering	244,830	31.2	
Energy	62,990	8.0	
Consumer goods	47,880	6.1	
Chemicals	35,510	4.5	
Communications and information systems	148,160	18.9	
Services	78,950	10.1	
Total	782,750		
		· V	

^{*} Sales turnover at US\$ 17.4 billion (Rs 78,274 crore) representing a year-on-year growth of 30.3 per cent in dollar terms and 27.4 per cent in rupee terms.

Single Option Correct

+1

-0.25

This group of companies operates in multiple sectors. The holding company has decided to closely monitor minimum number of sectors (not exceeding 5) contributing together a major part (at least 80%) of sales of the group. Identify the correct set of sectors

- A. Engineering, Services, CIS & Consumer Goods
- B. Engineering, Services, CIS, Energy & Consumer Goods.
- C. Engineering, Material, Services and CIS
- D. Engineering, Mateiral, CIS and Energy

O. 42

Single Option Correct

+1

-0.25

The average profit against the sales across the sectors is 10% while the profit margin of engineering is 12% and CIS, 20%. What is the average profit across the remaining sectors?

^{*} Sales figures shown are net of excise duty.



- A. 5.87%
- B. 7.6%
- C. 4.94%
- D. 8.9%

Questions: 43 - 46

Each question given below is followed by three statements. Study the question and the statements. Identify which option is necessary to answer the question.

Q. 43 Single Option Correct +1 -0.25

The mean temperature of Monday to Wednesday was 37 degree Celsius and of Tuesday to Thursday was 34 degree. What was the temperature on Thursday?

- I. The temperature on Thursday was 4/5th that of Monday.
- II. The mean temperature of Monday and Thursday was 40.5 degree Celsius.
- III. The difference between the temperature on Monday and that on Thursday was 9 degree Celsius.
 - A. I only
 - B. Either I or II
 - C. Either I or II or III
 - D. None of these

Q. 44 Single Option Correct +1 -0.25

What will be the sum of two numbers?

- I. Among the two numbers, the bigger number is greater than the smaller number by 6.
- II. 40 % of the smaller number is equal to 30 % of the bigger number.
- III. The ratio of half of the bigger number to one third of the smaller number is 2:1.

19



- A. I or II
- B. II or III
- C. Lor II or III
- D. Any two of the three

Q. 45 Single Option Correct +1 -0.25

A tank is fitted with two taps A and B. In how much time will the tank be full if both the taps are opened together?

- I. A is 50% more efficient than B
- II. A alone takes 16 hours to fill the tank
- III. B alone takes 24 hours to fill the tank
 - A. I and III only
 - B. I, II and III
 - C. I and II only
 - D. I and III only

Q. 46 Single Option Correct +1 -0.25

What is the principal sum?

- I. The interest amount after 30 months is half the interest amount after 5 years.
- II. The sum amounts to Rs 750 in a five years at simple interest rate
- III. The rate of interest is 8% p.a.
 - A. I and III only
 - B. II and III only
 - C. I and II only
 - D. I and III only, or II and III only



Questions: 47 - 50

Study the weekly data table and daily data graph for Toya Motors share prices at the National Stock Exchange and answer the following questions. Toya Motors NSE Share prices for 3 months.

10/8	22/8	31/8	12/9	21/9	29/9	10/10	20/10	31/10	10/11
483	475	461	513	516	535	538	500	461	498

Q. 47 Single Option Correct +1 -0.25

What is the average share price for 10/8/2005 to 12/9/2005?

- A. 527
- B. 505
- C. 483
- D. 461

Q. 48 Single Option Correct +1 -0.25

The drop in the sales price during October 2005 is approximately

- A. 19 %
- B. 10%
- C. 50 %
- D. 5%

Q. 49 Single Option Correct +1 -0.25

How many times during this 3-month period the share price dropped in the graph?

- A. 6
- B. 17
- C. 15
- D. 10



Single Option Correct

+1

-0.25

If you purchased 100 shares on 31/8/2005 and sold them on 10/10/2005 what will be your gains?

- A. Rs 7700
- B. Rs 8800
- C. Rs 9900
- D. Rs 6600



Questions: 51 - 54

Each question consists of a statement and/or a question followed by two statements I and II. Identify an option which provides sufficient data to answer the given question. Mark your answer as

- A. if the data in statement I is sufficient and II is not required;
- B. if the data in statement II is sufficient and I is not required;
- C. if the data in both statements is necessary;
- D. if the data in both statements is not sufficient to answer the question.

Q. 51

Single Option Correct

+1

-0.25

The total of the present ages of A, B, C and D is 96 years. What is B's present age?

- I. The average age of A, B and D is 20 years.
- II. The average age of C and D is 25 years.



- A. A
- B. B
- C. C
- D. D

Single Option Correct Q. 52

Deepak's marks in Hindi are 15 more than the average marks obtained by him in Hindi, Economics, Sociology and Philosophy. What are his marks in Philosophy?

- I. The total marks obtained by him in Hindi and Philosophy together is 12.
- II. The difference between the marks obtained by him in Sociology and Economics is 120.
 - A. A
 - B. B
 - C. C
 - D. D

Single Option Correct Q. 53

What was the cost price of the suitcase purchased by Richard?

- I. Richard got 20% concession on the labeled price.
- II. Richard sold the suitcase for Rs 2000 with 25% profit on the labeled price.
 - A. A
 - B. B
 - C. C
 - D. D

Single Option Correct Q. 54

B alone can complete a work in 12 days. How many days will A, B and C together takes to complete the work?

- I. A and B together can complete the work in 3 days.
- II. B and C together can complete the work in 6 days.



- A. A
- B. B
- C. C
- D. D

Questions: 55 - 60

Study the following two tables of data on Agriculture Import and Export of India during 1998-2001 and answer the following questions.

India's Export of Principal Agricultural Products

	Products	1998–1999	% of Agri Export	1999–2000	% of Agri Export	2000-2001	% of Agri Export
1.	Tea	538	8.9	412	7.3	433	7.2
2.	Coffee	411	6.8	331	5.9	259	4.3
3.	Cereals	1,495	24.8	724	12.9	744	12.4
4.	Tobacco	181	3	233	4.2	191	3.2
5.	Spices	388	6.4	408	7.3	354	5.9
6.	Cashew	387	6.4	567	10.1	411	6.8
7.	Sesame and Niger Seeds	78	1.3	86	1.5	131	2.2
8.	Guargum Meal	173	2.9	188	3.4	132	2.2
9.	Oil Meals	462	7.7	378	6.7	448	7.5
10.	Fruits and Vegetables	184	3	209	3.7	248	4.1
11.	Processed Fruit & Vegetables	69	1.1	86	1.5	122	2
12.	Meat & Meat Preparations	187	3.1	189	3.4	322	5.4
13.	Marine Products	1,038	17.2	1,183	21.1	1,394	23.2
14.	Others	446	7.4	614	11	815	13.6
	Agri Exports	6,037	100	5608	100	6004	100
	% of Agri to Total Exports	18.2		15.2	9	13.5	
	Total Exports	33,218		36,822	1	44,560	
				4			10



	Commodity	1998–1999	% of Agri Imports	1999–2000	% of Agri Imports	2000-2001	% of Agri Imports
1.	Cereal	288	9.9	222	7.8	19	1
2	Pulses	169	5.8	82	2.9	109	5.9
3	Milk and Cream	3	0.1	25	0.9	2	0.1
4.	Cashew nuts	230	7.9	276	9.7	211	11.3
5.	Nuts and Fruits	159	5.5	136	4.8	175	9.4
6.	Sugar	264	9	256	9	7	0.4
7.	Oil seeds	2	0.1	4	0.1	2	0.1
8.	Veg. oils	1,804	61.8	1,857	65	1.334	71.8
-	Total Agri Imports	2,919	100	2,858	100	1,858	100
	% of Agri to Total Imports	6.9		5,8		3.7	
	Total Imports	42,389		4,9671		50,536	-

Q. 55 Single Option Correct +1 -0.25

Which was the single largest contributor to the total agri exports in 2000-01? If the total agri exports were valued at US \$ 6 billion, what is its contribution in dollar terms?

- A. Cereal, US \$ 1.49 billion
- B. Marine Products, US \$ 1.27 billion
- C. Marine Products, US \$ 1.39 billion
- D. Cereal, US \$ 1.03 billion

Q. 56 Single Option Correct +1 -0.25

Which product has shown strong growth in exports during the 3-year period?

- A. Meat and Meat Preparations
- B. Fruits and Vegetables
- C. Processed Fruits and Vegetables
- D. None

Q. 57 Single Option Correct +1 -0.25

Which was the dominant import commodity in 2000 2001 after the vegetable oil?



- A. Pulses
- B. Cereals
- C. Cashew nuts
- D. Nuts and Fruits

Q. 58 Single Option Correct +1 -0.25

From the import data about Sugar and Cereals it can be said that

- A. India has raised its domestic production of these commodities.
- B. India's demand for these commodities has gone down.
- C. India's gap in production and requirement of these commodities has gone down.
- D. India's population consuming these commodities has gone down

Q. 59 Single Option Correct +1 -0.25

In some circles concerns were expressed that liberalization of imports, resulting from lifting of quantitative restrictions on agri products, would lead to surge of agri imports affecting the Indian farmers. What does the data depict?

- A. The concerns were justified because India continued to import agri commodities.
- B. The concerns were not justified because the value of agri imports in aggregate terms has come down during the period.
- C. The concerns were justified because vegetable oil and pulses formed a major component of the imports.
- D. The concerns were not justified because the total exports in aggregate terms were higher than the total imports in aggregate terms.

Q. 60 Single Option Correct +1 -0.25

Over the period under study both percentages of the total agri-exports to the total exports and that of the total agri-imports to the total imports show a downward trend. This indicates that

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- A. India should not get into export of agri products and concentrate on other sectors.
- B. India should find ways and means of increasing imports.
- C. India should restrict its imports and exports only to a limited number of commodities and products.
- D. India should work on strategies to enhance exports and reduce imports.



Q. 61 Single Option Correct +1 -0.25

Nalini, her brother, her daughter and her son are tennis players and are playing game of doubles. Their positions on the court are as follows:

Nalini's brother is directly across the net from her daughter.

Her son is diagonally across the net from the worst player's sibling.

The best player and the worst players are on the same side of the net. Who is the best players?

- A. Nalini
- B. Nalini's brother
- C. Nalini's daughter
- D. None of these



Single Option Correct

+1

-0.25

In certain code language 'PROMOTION' is written as 'QSP89'. How will you write 'DEMOTION'?

- A. DE98
- B. EF98
- C. EF89
- D. EG89

Q. 63

Single Option Correct

+1

-0.25

Study this matrix.

In this game there are two players. The first player can split the matrix vertically into two equal halves and choose one half for further play. The next move on this half is by the other player who will be split it only horizontally and choose one half for further play. The game will continue in this manner. At the end, the last number left is the first player's gain. If you start the game, retain the right half and, again right half after your opponent's move, then how should your opponent play to minimize your gain?

6	2	5	1
3	1	4	7
4	1	9	5
3	1	2	4

- A. Retain upper, retain lower
- B. Retain upper, retain upper
- C. Retain lower, retain upper
- D. Retain lower, retain lower

O. 64

Single Option Correct

+1

-0.25

What is the next letter in the series?

U, F, Q, J, M, N



- A. I
- B. T
- C. O
- D. M

Single Option Correct

Sonal, a mathematician defines a number as 'connected by 6' if it is divisible by 6, or if the sum of digits is 6, or if 6 is one of the digits of the number. Other numbers are 'not connected by 6'. As per the definition, the number of integers, from 1-60 (both inclusive) which are not connected with 6 is

- A. 18
- B. 43
- C. 22
- D. 42

Q. 66

Single Option Correct

-0.25

Leena, Nitin, Arun and Mohan crossed a lake in a canoe that could hold only two persons. The Canoe held two persons on each of three forward trips across the lake and one person on each of two return trips. Leena was unable to paddle when someone else was in the canoe with her. Nitin was unable to paddle when anyone else except Arun was in the canoe with him. Each person paddle continuously for at least one trip. Who paddled twice?

- A. Leena
- B. Nitin
- C. Mohan
- D. Arun



Single Option Correct

+1

-0.25

A, B, C, D, E, F and G are the members of a family consisting of 4 adults and 3 children, two of whom, F and G are girls, A and D are brothers and A is doctor. E is an engineer married to one of the brothers and has two children. B is married to D and G is their child. Who is C?

- A. G's Father
- B. F's Father
- C. E's Daughter
- D. A's Son

Q. 68

Single Option Correct

+1

-0.25

If every alternative letter of English Alphabet from B onwards (including B) is written in lower case (small letters) and the remaining letters are capitalized, then: How will be the first month of the second half of the year be written?

- A. AuGuSt
- B. JuLy
- C. jUly
- D. AugUSt

Q. 69

Single Option Correct

+1

-0.25

A rich merchant had collected many gold coins. He did not want anybody to know about them. One day, his wife asked, "How many gold coins do we have?" After pausing a moment he replied, "Well! If I divide the coins into two unequal numbers, then 48 times the difference between the two numbers equals the difference between the squares of the two numbers." The wife looked puzzled. Can you help the merchant's wife by finding out how many gold coins the merchant has?



- A. 96
- B. 53
- C. 43
- D. None of these

Q. 70 Single Option Correct +1 -0.25

An enterprising businessman earns an income of Rs 1 on the first day of his business. On every subsequent day, he earns an income which is just double of that made on the previous day. On the 10th day of business, his income is

- A. Rs 2^9
- B. Rs 2¹⁰
- C. Rs 10²
- D. Rs 10





Single Option Correct



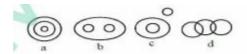
-0.25

One night three naughty boys stole a basketful of apples from the garden, hid the loot and went to sleep. Before retiring they did some quick counting and found that the fruits were less than a hundred in number. During the night one boy awoke, counted the apples and found that he could divide the apples into three equal parts if he first took one for himself. He then took one apple, ate it up and took 1/3 of the rest, hid them separately and went back to sleep. Shortly thereafter another boy awoke, counted the apple and he again found that if he took one for himself the loot could be divided in to three equal parts. He ate up one apple, bagged 1/3 of the remainder, hid them separately and went back to sleep. The third boy also awoke after some time, did the same and went back to sleep. In the morning when all woke up, and counted apples, they found that the remaining apples again totaled I more than could be divided into three equal parts. How many apples did the boys steal?

- A. 67
- B. 79
- C. 85
- D. None of the above

Questions: 72 - 73

Choose from these four diagrams the one that best illustrates the relationship among three given classes.



0.72

Single Option Correct

+1

-0.25

Chilli, Salt, Vegetables

- A. A
- B. B
- C. C
- D. D



Q. 73 Single Option Correct +1 -0.25

Student of Law, Students of Science, Men

- A. A
- B. B
- C. C
- D. D

Questions: 74 - 78

Study the following example and answer the questions.

An electronic device rearranges numbers step-by-step in a particular order according to a set of rules. The device stops when the final result is obtained. In this case the device stops at Step V.

Input: 85 16 36 04 19 97 63 09

Step I 97 85 16 36 04 19 63 09

Step II 97 85 63 16 36 04 19 09

Step III 97 85 63 36 16 04 19 09

Step IV 97 85 63 36 19 16 04 09

Step V 97 85 63 36 19 16 09 04

Q. 74 Single Option Correct +1 -0.25

Which of the following will be Step III for the input below? Input: 09 25 16 30 32 18 17 06

- A. 32 09 25 16 30 18 17 06
- B. 32 30 09 25 16 19 17 06
- C. 32 30 09 25 16 18 17 06
- D. 32 30 25 09 16 18 17 06



Q. 75 Single Option Correct

+1

-0.25

What is last step for the input below?

Input: 16 09 25 27 06 05

- A. Step II
- B. Step III
- C. Step IV
- D. None of the above

Q. 76 Single Option Correct +1 -0.25

What is the output of Step V for the input below?

Input: 25 08 35 11 88 67 23

A. 88 67 35 25 23 11 08

B. 88 67 35 25 23 08 11

C. 08 11 23 25 35 67 88

D. None of the above

Q. 77 Single Option Correct +1 -0.25

Which one of the following would be last step for the input below?

Input: 03 31 43 22 11 09

- A. Step II
- B. Step III
- C. Step IV
- D. None of the above

Q. 78 Single Option Correct +1 -0.25

If the output of Step IV is as given below, what was the input?

Step IV: 92 86 71 69 15 19 06 63 58



- A. 86 92 69 71 15 19 06 63 58
- B. 15 86 19 92 06 69 63 58 71
- C. 15 19 06 63 58 86 92 69 71
- D. None of the above

Questions: 79 - 80

Read the following information carefully and then answer the questions given below

P # Q means P is the father of Q P+Q means P is the mother of Q P-Q means P is the brother of Q P * Q means P is the sister of Q

Q. 79 Single Option Correct +1 -0.25

If A + B # C - D, then A is D's

- A. Sister
- B. Grandfather
- C. Grandmother
- D. Father

Q. 80 Single Option Correct +1 -0.25

Which of the following shows that A is the Aunt of E?

- A. A-B+C#D*E
- B. A*B#C*D-E
- C. A # B * C + D E
- D. A + B C * D # E





Questions: 81 - 87

Read the following passage and answer (c) how climatic changes led to the founding of the earliest the 7 questions following the same.

As the climate in the Middle East changed beginning around 7000 B.C.E., conditions emerged that were conducive to a more complex and advanced form of civilization in both Egypt and Mesopotamia. The process began when the swampy valleys of the Nile in Egypt and of the Tigris and Euphrates Rivers in Mesopotamia became driver, producing reverine lands that were both habitable and fertile, and attracting settlers armed with the newly developed techniques of agriculture. This migration was further encouraged by the gradual transformation of the once-hospitable grasslands of these regions into deserts. Human population became increasingly concentrated into pockets of settlement scattered along the banks of the great rivers.

These rivers profoundly shaped the way of life along their banks. In Mesopotamia, the management of water in conditions of unpredictable drought, flood and storm became the central economic and social challenge. Villagers began early to build simple earthworks, dikes, canals, and ditches to control the waters and reduce the opposing dangers of drought during the dry season (usually the spring) and flooding at harvest time.

Such efforts required a degree of cooperation among large numbers of people that had not previously existed. The individual village, containing only a dozen or so houses and families, was economically vulnerable; but when several villages, probably under the direction of a council of elders, learned to share their human



resources in the building of a coordinated network of water-control systems, the safety, stability, and prosperity of all improved. In this new cooperation, the seeds of the great Mesopotamian civilizations were being sown.

Technological and mathematical invention, too, were stimulated by life along rivers. Such devices as the noria (a primitive waterwheel) and the Archimedean screw (a device for raising water from the low riverbanks to the high ground where it was needed), two forerunners of many more varied and complex machines, were first developed here for use in irrigation systems. Similarly, the earliest methods of measurement and computation and the first developments in geometry were stimulated by the need to keep track of land holdings and boundaries in fields that were periodically inundated.

The rivers served as high roads of the earliest commerce. Traders used boats made of boundles of rushes to transport grains, fruits, nuts, fibers, and textiles from one village to another, transforming the rivers into the central spines of nascent commercial kingdoms. Trade expanded surprisingly widely; we have evidence suggesting that, even before the establishment of the first Egyptian dynasty, goods were being exchanged between villagers in Egypt and others as far away as Iran.

Similar developments were occuring at much the same time along the great river valleys in other parts of the world - for example, along the Indus in India and the Hwang Ho in China. The history of early civilization has been shaped to a remarkable degree by the relation of humans and rivers.

Q. 81 Single Option Correct +1 -0.25

This passage basically explains

- A. the similarities and differences among several ancient socities
- B. the influence of river settlements on the growth of early civilizations
- C. how climatic changes led to the founding of the earliest recorded cities
- D. the development of primitive technologies in the ancient Middle East

Q. 82 Single Option Correct +1 -0.25

According to the passage, the increasing aridity of formally fertile grasslands in Egypt and Mesopotamia caused the settlement patterns in those regions to become.



- A. less nomadic
- B. less stable
- C. more concentrated
- D. more sparse

Q. 83 Single Option Correct +1 -0.25

The passage implies that the earliest geometry was practiced primarily by

- A. farm workers
- B. land owners
- C. traders and merchants
- D. mechanical artisans

Q. 84 Single Option Correct +1 -0.25

The passage indicates that the social effects of the unpredictability of water supplies in Mesopotamia was

- A. to encourage cooperation in the creation of water management systems
- B. to drive farmers to settle in fertile grasslands far from the uncontrollable rivers
- C. to cause warfare over water rights among rival villages
- D. None of the above.

Q. 85 Single Option Correct +1 -0.25

The passage refers to the earliest trade routes in the Middle East

- A. between various centrally ruled commercial kingdoms
- B. between linked villages in Egypt with others in Iran
- C. between connected villages that were scattered along the banks of the same river.
- D. between the inhabitants of small villages and the dynastic kings who ruled them.



Q. 86

Single Option Correct

+1

-0.25

The passage implies that the emergence of complex civilizations in the Middle East was dependent upon the previous development of

- A. a system of centralized government
- B. symbolic systems for writing and mathematical computation
- C. a method of storing and transferring wealth
- D. basic techniques of agriculture

Q. 87

Single Option Correct

+1

0.25

By referring to emerging civilizations in India and China the author wants to emphasize the

- A. relatively advanced position enjoyed by the Middle East in comparison to other regions
- B. rapidity with which social systems developed in the Middle East spread to other places
- C. crucial role played by rivers in the development of human cultures around the world
- D. importance of water transportation in the growth of early trade

Q.88

Single Option Correct

+1

-0.25

Askance means:

- A. side glance
- B. quizzical expression
- C. request
- D. curious look

Q. 89

Single Option Correct

+1

0.25

Virtuoso means



- A. skilled performer
- B. amateur
- C. good person
- D. professional

Q. 90 Single Option Correct +1 -0.25

Nuance: Subtle

A. Pun: SarcasticB. Fib: Honest

C. Inquiry: Discreet D. Hint: Indirect



Q. 91 Single Option Correct +1 -0.25

Arena: Conflict

A. Mirage: RealityB. Forum: DiscussionC. Asylum: PursuitD. Utopia: Place



Q. 92 Single Option Correct +1 -0.25

Hierarchy: Ranked

A. Equation: SolvedB. Critique: Biased

C. Chronology: Sequential

D. Infinity: Fixed



Questions: 93 - 96

Come with me to Kiebera: the largest shantytown in sub-Saharan Africa. More than 500,000 people live in this vast illegal section of Nairobi, in mud huts on mud streets, with no fresh water or sanitation. Walk down Kiebera's sodden pathways and you will see a great deal of hunger, poverty and disease. But you'll also find health clinics, beauty salons, grocery stores, bars, restaurants, tailors, clothiers, churches, and schools. In the midst of squalor and open sewage, business is booming.

Indeed, Kiebera's underground economy is so vibrant that it has produced its own squatter millionaire, someone I have known for years. From his start a generation ago selling cigarettes and biscuits from the window of his hut, this Kenyan (he asked to remain unnamed) has assembled an empire that includes pharmacies, groceries, bars, beverage-distribution outlets, transportation and manufacturing firms, and even real estate.

Families flock to Kiebera for the same reason country folk have always migrated to the city in search of oppurtunity. In the city they find work but not a place to live. So they build illegally on land they don't own. There are a billion squatters in the world today, almost one in six people on the planet. And their numbers are on the rise. Current projections are that by 2030 there will be two billion squatters, and by 2050, three billion, better than one in three people on the planet.

In itself, it is nothing to worry about, for squatting has long had a positive role in urban development. Many urban neighbourhoods in Europe and North America began as squatter outposts. London and Paris boasted huge swaths of mud and-stick homes, even during the glory years of the British and French monarchies. Squatters were a significant force in most U.S. cities too. It would no doubt surprise residents paying millions for co-op apartments on Manhatten's Upper east and West Sides to know that squatters occupied much of the turf under their buildings until the start of the 20th century. from an article by Robert Neuwirth.

Q. 93

Single Option Correct

+1

-0.25

The author argues that Kiebera becoming the shantytown is not unusual because



- A. Kiebera has many poor people who have come to earn but have no land to live on.
- B. Researchers have predicted that squatters will continue to grow in numbers.
- C. Squatting has long had a positive role in urban development.
- D. All of the above

Q. 94 Single Option Correct +1 -0.25

The prosperity of Keibera's underground economy is described by the author through

- A. The description of Kiebera
- B. The description of his friends businesses.
- C. The comparison with co-op apartments of Manhatten
- D. The history of London and Paris.

Q. 95 Single Option Correct +1 -0.25

The author puts forward the thesis that

- A. Squatters will continue to rise in numbers in the coming years irrespective of whether they are from poor countries or not.
- B. There is nothing wrong in squatting on the land of a stranger
- C. London & Paris too are shantytowns.
- D. even today squatters live under the Manhatten's co-op apartments.

Q. 96 Single Option Correct +1 -0.25

What is the most appropriate title for this passage?

- A. Kiebera-Squatters' Paradise of Nairobi
- B. Squatters of the World
- C. Squatter Cities
- D. Future of Squatters



Q. 97 Single Option Correct +1 -0.25

The ____ managed to deceive the entire village.

- A. renegade
- B. sycophant
- C. charlatan
- D. actor

Q. 98 Single Option Correct +1 -0.25

She ordered the taxi driver, Driver faster, _____?'

- A. won't you
- B. will you
- C. you must
- D. can't you

Q. 99 Single Option Correct +1 -0.25

Her written statements failed to be consistent ____ what she had said eariler

- A. on
- B. with
- C. in
- D. to

Q. 100 Single Option Correct +1 -0.25

Choose the antonym nearest in meaning to the word. Facetious



- A. serious
- B. uneasy
- C. pleasant
- D. cross



Q. 101 Single Option Correct +1 -0.25

Which one of the following alternatives is spelt correctly?

- A. extacy
- B. ecstasy
- C. ecstacy
- D. extasy

Q. 102 Single Option Correct +1 -0.25

Choose the correct alternative that best explains the following idiom. Writing on the wall.



- A. graffiti
- B. obvious truth
- C. foreboding
- D. prediction

Q. 103 Single Option Correct +1 -0.25

Although many of the members were _____ about the impending deal, others were ____ about the benefits it would bring.

- A. euphoric confident
- B. optimistic dubious
- C. angry skeptical
- D. confused pleased

Q. 104 Single Option Correct +1 -0.25

Select the lettered pair that best expresses a relationship similar to that expressed by the original pair.

BROOK: RIVER

- A. vein artery
- B. path highway
- C. yard alley
- D. pen paper

Q. 105 Single Option Correct +1 -0.25

'But for cancer i would not have given up smoking'.

'But' in the sentence is



- A. an adverb
- B. a preposition
- C. an adjective
- D. a verb

Q. 106

Single Option Correct

Here is my list oranges, potatoes, garbage bags and a tooth brush. After the word 'list' identify which one if the following is required.

- A. colon
- B. quotation marks
- C. semicolon
- D. none of these

Q. 107

Single Option Correct +1

Identify the grammatical error in the sentence below by choosing one of the alternatives. My main reason for learning pharmacy was that my brother was one.

- A. dangling modifier
- B. faulty parallelism
- C. faulty reference by pronoun
- D. the sentence is correct

Q. 108

Single Option Correct

For the following pair a sentences choose the correct option

- I. The team quickly took their positions on the field.
- II. The team quickly took its position on the field.



- A. the first sentence is wrong
- B. the second sentence is wrong
- C. both are correct
- D. both are wrong

Q. 109 Single Option Correct +1 -0.25

Choose erroneous underlined segment or option 'd' if no error.

He carried his clothes in a black heavy steel trunk.

- A. a
- B. b
- C. c
- D. d

Q. 110 Single Option Correct +1 -0.25

Choose erroneous underlined segment or option 'd' if no error.

The corpse had been dead for five days.

- A. a
- B. b
- C. c
- D. d





Q. 111 Single Option Correct +1 -0.25

Identify the odd one.

- A. Ashoka was one of the greatest kings.
- B. Ashoka was greater than many other kings.
- C. Ashoka was the greatest king.
- D. Very few kings were as great as Ashoka.

Q. 112 Single Option Correct +1 -0.25

Identify the incorrect one.

- A. The coach together with his team was praised.
- B. Many a boy is tempted to sing.
- C. The king with all his sons were imprisoned.
- D. Neither james nor his lawyers were there.

Q. 113 Single Option Correct +1 -0.25

Identify the sentence that gives the same meaning as the following. He said, "Yes, I'll come and see you."



- A. He accepted that he will come and see me.
- B. He said that he will come and see me.
- C. He agreed that he will come and see me.
- D. He said that he would come and see me.

Questions: 114 - 117

Choose one option to fill in the blanks in the following sentences.

(a) a (b) an

(c) the (d) none Single Option Correct Q. 114 I had met him _____ year ago A. a B. b C. c D. d Single Option Correct Q. 115 Can you see ____ moon? A. a B. b C. c D. d Single Option Correct Q. 116

He is _____ honourable man.

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- A. a
- B. b
- C. c
- D. d

Q. 117 Single Option Correct +1 -0.25

_____ people with little patience rarely succeed.

- A. a
- B. b
- C. c
- D. d

Q. 118 Single Option Correct +1 -0.25

Choose the correct arrangement of the following jumbled sentence of a paragraph to make it coherent.

The first sentence is:

Barely a year had elapsed before the Pritzker clan began to squabble.

L. Under the plan he has until 2011 to distribute the assets among the heirs.

M. The family was no longer cohesive whole, they wrote and therefore the business needed the kind of transparency a public corporation might have.

N. A year later the family agreed on a giverning structure for the Pritzker Organisation, requiring Tom to open the books, hold annual meetings of family share holders and issue regular financial reports.

O. In summer 2000, Tom's two brother and a handful of his cousins sent a letter asking him to restructure the holdings.

- A. NMOL
- B. MLON
- C. OMNI
- D. ONML

51



Q. 119

Single Option Correct



-0.25

" Time to bust some myths about the EPF Organisation, India's only social security fund manager for non-government workers, though what follows is not published on a regular basis. Active membership is just about 5 percent, and only 17 per cent of the members account for 84 percent of the balances. That's only Rs. 20000 each! less than 7 percent have a deposit amount more than 5 lacs!"

Choose the statement closest to the idea expressed in this paragraph

- A. EPF is an efficiently managed organisation about which no one knows correctly.
- B. EPF is an inefficient organisation.
- C. EPF Organisation takes care of future fund requirements of investors adequately.
- D. EPF Organisation does not have enough funds to take care of secure future.

Q. 120

Single Option Correct



-0.25

"Two recent World bank studies on India' rapidly depleting water resources have caused quite a stir. More interesting is how water seems to have become the new focus area for Bank assistance: at \$ 3.2 billion in 2005 08 from a mere \$ 700 million in 1999 04. Within water again, more money is going to rural water, large hydropower projects, and water resource management in poor states."

Choose the statement that summarises the above paragraph best.

- A. India's water resources are depleting
- B. The two World Bank studies on India have caused a stir.
- C. The World Bank assistance to India for developing water resources has increased more than 4 times for 2005 08 as compared to the prior period
- D. Poorer states of India require water resource management projects such as rural water, large hydropower projects.





Q. 121 Single Option Correct +1 -0.25

The International Date Line is located

- A. One the Equator
- B. Along 0 degree Longitude
- C. Along 180 degree Longitude
- D. At Greenwich in UK

Q. 122 Single Option Correct +1 -0.25

The Roman Magsaysay award is named after the former President of?

- A. Thailand
- B. Philippines
- C. Indonesia
- D. None of these

Q. 123 Single Option Correct +1 -0.25

What level of noise is considered permissible in human habitats?



- A. Upto 50 decibels
- B. Less than 40 decibels
- C. Upto 30 decibels
- D. Less than 20 decibels

Q. 124 Single Option Correct +1 -0.25

The Indian city which has a natural harbour and is also one of the largest Indian ports is

- A. Mumbai
- B. Kolkata Haldia
- C. Cochin
- D. Vishakhapatnam

Q. 125 Single Option Correct +1 -0.25

If saccharine, an artificial sweetener which is 70 times sweeter than sugar, is kept in the open, which one of these insects will it attract first

- A. ants
- B. bees
- C. house-flies
- D. none of the above

Q. 126 Single Option Correct +1 -0.25

When a Pepsi bottle is opened, the gas fizzes out because it obeys

- A. Hess's Law
- B. Henry's Law
- C. Kohlarsh's Law
- D. None of the above



Q. 127

Single Option Correct

+1

-0.25

Television signals from transmission towers are restricted to a limited area because

- A. the signals become weak with distance
- B. there is inteference from other signals
- C. of the Earth's curvature
- D. the atmosphere absorbs the signals

Q. 128

Single Option Correct

+1

0.25

Who is the Author of Food, Nutrition and Poverty in India?

- A. V.K.R.V. Rao
- B. T.S. Eliot
- C. Mark Twain
- D. Evelyn Wauh

Q. 129

Single Option Correct

+1

-0.25

Internet is controlled by

- A. The U.S. of A
- B. The U.K.
- C. Switzerland
- D. None of the above

Q. 130

Single Option Correct

+1

-0.25

Identify the incorrect statement.



- A. A tsunami is a series of waves generated when water in a lake or the sea is rapidly displaced on a massive scale.
- B. A tsunami is an after-effect of an earthquake on the seabed.
- C. A tsunami has smaller amplitude (wave height) offshore and a very long wavelength.
- D. None of the above.



Q. 131 Single Option Correct +1 -0.25

The largest chunk of revenue for the Union government comes from

- A. Income Tax
- B. Central Excise
- C. Corporation Tax
- D. Customs Duty

Q. 132 Single Option Correct +1 -0.25

India test-fired three medium range surface-to-air missilies in Oct. 2005. Name the missile.



- A. Trishul
- B. Nag
- C. Dhanush
- D. Akash

Q. 133 Single Option Correct +1 -0.25

How many calories are there in one litre of water

- A. 1000 calories
- B. 100 calories
- C. 1 calories
- D. None

Q. 134 Single Option Correct +1 -0.25

The city closest to the epicenter of the devastating earthquake that hit Pakistan & India in October 2005 is

- A. Srinagar
- B. Balakot
- C. Muzaffarabad
- D. Islamabad

Q. 135 Single Option Correct +1 -0.25

The CDMA mobile services from BSNL is

- A. Tarang
- B. Cell One
- C. Idea
- D. Orange



Q. 136 Single Option Correct +1 -0.25

The highest ranking country for 2005-06 in "Global Competitiveness Report" of the World Economic forum is

- A. Finland
- B. U.S.A
- C. Singapore
- D. U.K

Q. 137 Single Option Correct +1 -0.25

Which two independent nations does the 17th Parallel separate

- A. North and South Korea
- B. North and South Vietnam
- C. East and West Germany
- D. Mexico and Panama

Q. 138 Single Option Correct +1 -0.25

In the "One by Six" rule of Income Tax, it is mandatory to file Income Tax Returns if you posses

- A. television
- B. gold
- C. credit card
- D. passport

Q. 139 Single Option Correct +1 -0.25

The Kyoto Protocol pertains to



- A. banning the hunting of whales
- B. reducing greenhouse gas emissions
- C. securing the release of circus animals
- D. disallowing civilian airports for military use

Q. 140 Single Option Correct +1 -0.25

The riots spreading across France in 2005 were caused by

- A. Al Qaeda
- B. French Nationalists
- C. Racial tensions among Paris' Immigrants
- D. France's position in European Union



Q. 141 Single Option Correct +1 -0.25

One of the UK's leading telecom company and sponsor of the England cricket team is

- A. British Telecom
- B. Airtel
- C. AT&T
- D. Vodafone

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Q. 142 Single Option Correct +1 -0.25

The price of any currency in the international market is determined by

- A. The World Bank
- B. The demand for goods and services provided by the country
- C. The amount of gold that country has in reserve
- D. The economic stability of that country

Q. 143 Single Option Correct +1 -0.25

The "Whisle Blower Bill" was passed due to pressure created by the murder of

- A. Madhumita Shukla
- B. Satyadev Dubey
- C. Satyadev Dubey
- D. None of these

Q. 144 Single Option Correct +1 -0.25

The alleged corruption scan of UN's \$64 billion in Iraq disclosed in Nov, 2005 is related to

- A. Iraq war crimes
- B. Iraqi WMD
- C. Saddam Hussein
- D. Food-for-oil programme.

Q. 145 Single Option Correct +1 -0.25

The Reserve Bank of India Governor is



- A. Bimal Jain
- B. Y. V. Reddy
- C. Deepal Parekh
- D. Naresh Chandra

Q. 146 Single Option Correct +1 -0.25

Which one is listed in the first place among the largest global corporations in 2005 by the Fortune magazine?

- A. Exxon mobile
- B. Toyota motors
- C. General motors
- D. Walmart

Q. 147 Single Option Correct +1 -0.25

Recently VAT was introduced in India. Choose the correct statement.

- A. VAT has replaced Sale Tax in all states of India
- B. VAT is charged in place of Sales Tax only in some states of India.
- C. VAT is charged in addition to Sales Tax in all states of India
- D. VAT is charged in addition to Sales Tax in some states of India.

Q. 148 Single Option Correct +1 -0.25

Parachute is brand of

- A. Hindustan Leve
- B. Proctor & Gamble
- C. Marico
- D. Dabur



Q. 149 Single Option Correct +1 -0.25

Tamiflu is

- A. A type of influenza originating in Tamil Nadu
- B. A contagious disease of animals
- C. A form of birdflu
- D. An effective medicine for birdflu

Q. 150 Single Option Correct +1 -0.25

Earlier this year, President Bush revoked a trade embargo against a country that had been declared a terrorist state earlier. This allows US companies to invest in this country for the first time since 1986. Which is the country?

- A. Egypt
- B. Sudan
- C. Nigeria
- D. Libya



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Answers

1. B	2. D	3. B
4. A	5. B	6. A
7. C	8. B	9. A
10. D	11. B	12. A
13. A	14. C	15. C
16. B	17. B	18. B
19. C	20. B	21. B
22. B	23. C	24. A
25. B	26. B	27. C
28. B	29. A	30. C
31. B	32. A	33. A
34. A	35. B	36. C
37. C	38. A	39. A
40. B	41. C	42. B
43. B	44. D	45. A
46. B	47. C	48. B
49. B	50. A	51. D
52. D	53. C	54. C
55. C	56. C	57. C
58. C	59. B	60. D
61. B	62. C	63. A
64. A	65. B	66. C
67. D	68. C	69. D
70. A	71. B	72. C
73. B	74. D	75. A
76. A	77. D	78. D
79. C	80. B	81. B
82. B	83. B	84. A
85. B	86. D	87. C
88. D	89. A	90. A
91. B	92. C	93. D



94. B	95. A	96. A	
97. C	98. D	99. B	
100. A	101. B	102. B	
103. B	104. B	105. B	
106. B	107. C	108. A	
109. B	110. B	111. C	
112. D	113. D	114. A	
115. C	116. B	117. D	
118. D	119. B	120. D	
121. C	122. B	123. A	
124. A	125. C	126. D	
127. C	128. A	129. D	
130. D	131. B	132. D	
133. D	134. C	135. A	
136. C	137. B	138. C	
139. B	140. C	141. D	
142. D	143. B	144. D	
145. B	146. C	147. B	
148. C	149. D	150. D	



Suggested Papers

SNAP 2014

SNAP 2013

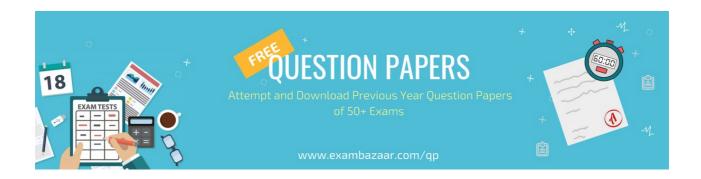
SNAP 2011

SNAP 2010

SNAP 2007

SNAP 2015





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