Language Comprehension

Instructions
Read the following passage carefully to answer these questions based on what is stated or implied there in :

Passage I :

The public sector is at the cross roads ever since the launch of economic reforms programme in India. The pendulum has been swinging between survival and surrender. It is the result of a confluence of several factors : a shift in global economic environment, the emergence of the market economy and myths surrounding the performance of the public sector. So virulent has been the onslaught that it is becoming axiomatic that by the very concept, the public sector is inefficient and resource waster whereas private enterprise is resource efficient.

The reform programme in India commenced with the policy of restricting of the public sector supported by greater public participation. With the passage of time, the process of liberalisation has shifted to privatisation in a disguised form couched as strategic role, in the wake of the recent hot pursuit of the wholesale privatisation programme a lively and poignant debate has emerged. It provides a golden opportunity to introspect and revisit the issue.

At the very outset, it must be made clear that in the worldwide liberalised economic environment and very high stake of the state in most public sector undertakings disinvestment policy seeks to differentiate closed or bankrupt enterprise from the private sector — a fact deliberately over looked by the champions of privatisation. These undertakings need immediate attention. They are an unnecessary drain on the public exchequer. A high priority area for the disinvestment programme ought to be these enterprises but under one or the other argument these remain unattended, may be it involves a tough task.. If these cannot be sold lock, stock and barrel asset stripping is the only option. Obviously the government cannot realise good price from these assets but their disposal will help stop the drain. If the assets are depreciated or became obsolete, then there is no point in holding on to them indefinately and take to softer option of selling the vibrant and highly profit-making organisations to reduce the budgetary deficit. Non performers exist both in public and private sectors. Why condemn the public sector as a whole? Better option will be closure or privatisation of loss-making and non-viable units supporting PSU's which could be turned around and become healthy and viable and providing autonomy to the boards of PSU's which are performing well and have potential to be globally competitive be welcome. With public participation in the PSU's there will be a good dose of accountability in the system. What needs to be reviewed are some basic issues : the priorities allocated to the enterprises selected for disinvestment, a comprehensive road map delineating the route, the modes and modalities timing and its consequences. These basic issues require greater discussion and participative decisionmaking. In any event, the disinvestment programme in respect of the closed and non revivable units is a must if the drain of further resoucrsis to be prevented.

Let it be understood that PSU's are a big repository of value and it will take quite some time for privatisation programmeto materialise despite the desire to expedite the process. Until then if a vacuum emerges attended by uncertainty it will do a great harm to the investments which were made with such great dedication although desired now.

The government has withdrawn a budgetary support over the last decade. If some support is extended it is largely directed to closed or losing enterprise which have no fortune.

Question 1
The basic issue(s) requiring greater discussion and participative decision making regarding the disinvestment programme is/are

A  The priorities allocated to the enterprises selected for disinvestment
B  Acomprehensive road-map delineating the route
C  The modes and modalities, timings and its consequence
D  All of these

Answer: D

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Question 2
"The public sector is inefficient and resources waster whereas private enterprise is resource-efficient". This opinion is due to
A shift in global economic environment

The emergence of market economy

The myths surrounding the performance of the public sector

All of these

Answer: D

Question 3
The reform programme in India, started with the policy of restructuring of PSUs, has got shifted to

A Liberalisation

B Privatisation

C Globalisation

D None of these

Answer: B

Question 4
What were made with great dedication earlier, but now derided?

A Disinvestment

B Investments in PSUs

C Wholesale privatisation programme

D Strategic plans

Answer: B

Question 5
According to the author, non-performers exist in.

A Government

B Public sector

C Private sector

D Public and private sectors

Answer: D

Question 6
An appropriate title to the passage will be

A "Disinvestment of PSUs"

B "Economic Reforms Programmes in India"

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Instructions
Read the following passage carefully to answer these questions based on what is stated or implied therein:

Passage II:
Of the many aspects of public administration, the ethical aspect is perhaps the most important but the least codified. While administrative rules and procedures have been codified in various public documents and manuals there is no manual for the ethics of public servants.

While organisational behaviour analyses the factors which influence the behaviour of individuals in an organisation, ethics refers to those norms and standards which behaviour of the people in an organisation must conform to. While behaviour analysis deals with factual aspects, ethics relates to the normative aspects of administration. The normative aspects are of the greatest significance. Just as for an individual if character is lost, everything is lost, so also for an administration if the ethics is lost, everything is lost. Neither efficiency nor loyalty could be substitute for high ethical standards. In India, though there is no ethical code for public administrators, there are what are called, the Government Servants Conduct Rules. These rules lay down what constitutes misconduct for the public servants. It is apparently implied that such misconduct, which is not permitted, is also unethical conduct.

Question 7
As per the passage, organisational behaviour is

A Same as ethics in organisations
B Different from ethics in organisations
C Human behaviour in organisations including ethics
D None of these

Answer: B

Question 8
Ethics is to an administration, what character is for

A An administrator
B An official
C An individual
D None of these

Answer: C

Question 9
Government Servants’ Conduct Rules are meant for

A Guiding the ethical conduct of government servants
B Guiding what constitutes misconduct for public
C Guiding what constitutes misconduct for government servants

Answer: A
Question 10
The underlined word 'manual' in the context of the given passage means

A  Hand operated
B  Physical
C  Guide book
D  None of these
Answer: C

Instructions
Choose the word that does NOT match with the two given words.

Question 11
Wonderful, Fabulous

A  Superb
B  Superlative
C  Great
D  Splendid
Answer: C

Question 12
Inordinate, Huge

A  Excessive
B  Considerable
C  Insatiable
D  Enormous
Answer: C

Question 13
Laconic, Succinct

A  Terse
B  Brief
C  Concise
D  Abrupt
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Instructions
Choose the appropriate set of words that makes the sentence most meaningful.

Question 14
The .......... successfully repelled every .......... on the city.

A  Defenders, Comment
B  Citizens, Onslaught
C  Thieves, Robbery
D  Judge, Criticism

Answer: B

Question 15
He was .......... very clever, but he .......... performed excellently.

A  Certainly, Obviously
B  Never, Also
C  Not, Always
D  Rarely, Seldom

Answer: C

Question 16
A .......... analysis of these substances will show that they differ ..........

A  Random, Minutely
B  Detailed, Essentially
C  Careful, Completely
D  Final, Structurally

Answer: B

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Instructions
In each of those questions, one sentence is split and written in four portions. Each sentence is complete, but contains an error. Choose the portion of the sentence with the error.

Question 17
Refer to above.

A  A very miserly
B farmer who lived
C with his wife
D in the Jamaican islands
Answer: B

Question 18
Refer to above.
A Mrs. Singh was
B emphasising
C on the importance
D of coming for class
Answer: C

Question 19
Refer to above.
A The children
B in front
C has no
D shoes on
Answer: C

Instructions
In these questions, a word is given with its meaning. Choose the alternative that does NOT match with the given meaning.

Question 20
Obtuse : unintelligent
A Developmentally disabled person
B An illogical argument
C A careless calculation
D An unreasonable demand
Answer: B

Question 21
Querulous : peevish
A A child telling tales
B. A person redressing at a consumer court
C. An elite grumbling about a shabby reception
D. A man unhappy with the state's policies

**Answer:** A

**Question 22**

**Synchronised:** in harmony

A. The human body
B. A choreographer
C. A live orchestra
D. A flock of birds

**Answer:** C

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**Instructions**

Choose a word or phrase similar in meaning to the capitalised word.

**Question 23**

**IMPOSTURE**

A. Claim
B. Status
C. Destruction
D. Deception

**Answer:** D

**Question 24**

**PROBOSCIS**

A. Search
B. Probe
C. Snout
D. Prove

**Answer:** C

**Question 25**

**PARLEY**

A. Discuss
B. Deliver

**Answer:** A
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Instructions
Choose the most appropriate preposition to complete the sentence.

Question 26
The country is ushering .......... a new era.

A into
B in
C of
D over

Answer: B

Question 27
He is a traitor .......... the country.

A for
B to
C in
D of

Answer: B

Question 28
The event passed .......... without any untoward incident.

A of
B on
C off
D away

Answer: C

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Instructions
Choose from the given alternative words, the one that is opposite in meaning to the word given.

Question 29
Predilection

Answer:
A  Antipathy
B  Ignorance
C  Dissonance
D  Disharmony
Answer: A

Question 30
Docile
A  Unmanageable
B  Dutiful
C  Submissive
D  Painful
Answer: A

Question 31
Equivocal
A  Mistaken
B  Quaint
C  Clear
D  Universal
Answer: C

Instructions
In each of these questions, a related pair of words is followed by four pairs of words. Select the one which best expresses a relationship similar to that expressed in the original pair.

Question 32
OVATION : APPLAUSE :
A  Memory: oblivion
B  Route : defeat
C  Grief : loss
D  Triumph : failure
Answer: C

Question 33
TUESDAY : THURSDAY :

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A Day : night
B Near : adjacent
C Winter : spring
D February : April
Answer: D

Question 34
WIND : GALE ::
A Disaster : calamity
B Storm : sea
C Love : passion
D Disgust: infatuation
Answer: C

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Instructions
In each of these questions, a sentence has four words or phrases that are underlined. Choose that word or phrase which would not be appropriate in standard written English.

Question 35
He gave me a pass (A) / so (B) / that I can (C) / visit (D) the exhibition.
A A
B B
C C
D D
Answer: C

Question 36
The new (A)/innovations (B)/ in the (C)/ department were (D) successful.
A A
B B
C C
D D
Answer: A

Question 37
You (A) / must carry (B) / your luggages (C) / yourself. (D)
Instructions

In each of these questions, a disarranged sentence is given. The parts of each sentence are marked as P, Q, R and S. Choose the arrangement from the alternatives (a), (b), (c) and (d) which will make the correct sentence.

Question 38

P: checked regularly
Q: you should have
R: blood pressure
S: your

A  RSPQ
B  RQSP
C  QSRP
D  RSQP

Answer: C

Question 39

P: she
Q: his phone number
R: didn't know
S: she claimed

A  SPRQ
B  QRPS
C  RSPQ
D  RPQS

Answer: A

Question 40

P: Indian
Q: earn as much
R: working women
S: as men

A  QSRP
B  PRSQ

Answer: C
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Mathematical Skills

Instructions
For the following questions answer them individually

Question 41
In a group of 15 women, 7 have nose studs, 8 have ear rings and 3 have neither. How many of these have both nose studs and ear rings?

A 0
B 2
C 3
D 7
Answer: C

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Question 42
Shatabadi Express has a capacity of 500 seats of which 10% are in the Executive Class and the rest being Chair Cars. During one journey, the train was booked to 85% of its capacity. If Executive Class was booked to 96% of its capacity, then how many Chair Car seats were empty during that journey?

A 75
B 73
C 71
D None of these
Answer: B

Question 43
A person pays Rs. 975 in monthly instalments, each monthly instalment being less than the former by Rs. 5. The amount of the first instalment is Rs. 100. In what time, will the entire amount be paid?

A 12 months
B 26 months
C 15 months
D 18 months
Answer: C
Question 44
p% of a number P is q% more than r% of the number R. If the difference between P and R is r% of R and if the sum of P and R is 210, then which of the following statements is always true?

A  P = 110; R = 100
B  P = 220; R = 200
C  P = 3300; R = 3000
D  All of the above

Answer: A

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Question 45
A vessel is fully filled with a special liquid. Four litres of liquid is drawn out of this vessel and is replaced with water. If the ratio of the special liquid to the water becomes 1 : 2, then what is the capacity of the vessel?

A  8 litres
B  10 litres
C  12 litres
D  14 litres

Answer: C

Question 46
The weight of a solid cone having diameter 14 cm and vertical height 51 cm is ..........., if the material of solid cone weighs 10 grams per cubic cm.

A  16.18 kg
B  17.25 kg
C  26.16 kg
D  71.40 kg

Answer: C

Question 47
A box contains 10 balls out of which 3 are red and the rest are blue. In how many ways can a random sample of 6 balls be drawn from the bag so that at the most 2 red balls are included in the sample and no sample has all the 6 balls of the same colour?

A  105
B  168
C  189
D  120

Answer: C
Question 48
‘A’ wants to secure an annual income of Rs. 1500 by investing in 15% debentures of face value Rs. 100 each and available for Rs. 104 each. If the brokerage is 1%, then the sum of money he should invest is

A Rs. 19642
B Rs. 10784
C Rs. 10504
D Rs. 15000

Answer: C

Question 49
A cycle agent buys 30 bicycles, of which 8 are first grade and the rest are second grade, for Rs. 3150. Find at what price he must sell the first grade bicycles so that if he sells the second grade bicycles at three quarters of the price, he may make a profit of 40% on his outlay?

A Rs. 200
B Rs. 240
C Rs. 180
D Rs. 210

Answer: C

Question 50
If \( \log_a, a^x \) and \( \log_b x \) are in GP then \( x \) is

A \( \log_a(\log_b a) \)
B \( \log_a(\log_b a) + \log_a(\log_b b) \)
C \( -\log_a(\log_b b) \)
D \( -\log_a(\log_b b) + \log_a(\log_b a) \)

Answer: A

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Question 51
The angles of elevation of an artificial satellite measured from two earth stations are 30° and 40° respectively, if the distance between the earth stations is 4000 km, then the height of the satellite is

A 2000 km
B 6000 km
C 3464 km
D 2828 km
Answer: C

Question 52
By selling 33 metres of cloth, a shopkeeper gains the price of 11 metres of cloth. His gain percent is
A 7%
B 50%
C 20%
D 22%
Answer: B

Question 53
A cricket team of 11 players is to be formed from 20 players including 6 bowlers and 3 wicket keepers. The number of ways in which a team can be formed having exactly 4 bowlers and 2 wicket keepers is
A 20790
B 6930
C 10790
D 360
Answer: A

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Question 54
Sanjay borrowed a certain sum from Anil at a certain rate of simple interest for 2 years. He lent this sum to Ram at the same rate of interest compounded annually for the same period. At the end of two years, he received Rs. 4200 as compound interest but paid Rs. 4000 only as simple interest. Find the rate of interest.
A 15%
B 20%
C 35%
D 10%
Answer: D

Question 55
A man in a train notices that he can count 21 telephone posts in one minute. If they are known to be 50 metres apart, then at what speed is the train travelling?
A 57 km/h
B 60 km/h
C 63 km/h
D 55 km/h
Answer: B

Question 56
A racecourse is 400 metres long. A and Brun a race and A wins by 5 metres. B and C run over the same course and B wins by 4 metres. C and D run over it and D wins by 16 metres. If A and D run over it, then who would win and by how much?

A A, by 8.4 metres
B D, by 8.4 metres
C D, by 7.2 metres
D A, by 7.2 metres
Answer: C

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Question 57
A track is in the form of a ring whose inner circumference is 352 m and the outer circumference is 396 m. The width of the track is

A 44 m
B 14 m
C 22 m
D 7 m
Answer: D

Question 58
At a dinner party, every two guests used a dish of rice between them. Every three guests used a dish of daal and every four used a dish of meat between them. There were altogether 65 dishes. How many guests were present?

A 75
B 59
C 60
D 65
Answer: C

Question 59
In an examination paper there are two groups, each containing 4 questions. A candidate is required to attempt 5 questions but not more than 3 questions from any group. In how many ways can 5 questions be selected?

A 24
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Question 60
In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the run rate in the remaining 40 overs to reach the target of 282 runs?

A 6.25
B 6.50
C 6.75
D 7.00

Answer: A

Question 61
The average (arithmetic mean) of x and y is 40. If z = 10, then what is the average of x, y and z?

A \( 16\frac{2}{3} \)
B 30
C 25
D \( 17\frac{1}{2} \)

Answer: B

Question 62
If a solid sphere of radius 10 cm is moulded into 8 spherical solid balls of equal radius, then the surface area of each ball is

A \( 60\pi \text{ cm}^2 \)
B \( \frac{\pi}{50} \text{ cm}^2 \)
C \( 75\pi \text{ cm}^2 \)
D \( \frac{\pi}{100} \text{ cm}^2 \)

Answer: D

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Question 63
If 7% of the sale price of an article is equivalent to 8% of its cost price and 9% of its sale price exceeds 10% of its cost price by Re. 1, then what is the cost price of the article?
A      Rs. 400
B      Rs. 350
C      Rs. 300
D      Rs. 280

Answer: B

Question 64
Two passengers boarding a flight were found to have between them 34.5 kg of luggage. As per the excess luggage policy of the flight operator, the two passengers were made to pay Rs. 3.75 and Rs. 6.00 for the excess weight of their luggage. Later they found out that if the same luggage were to belong to just one person, then the excess luggage fee would have been Rs. 13.50. How much free luggage is allowed for each passenger?

A      8 kg
B      9 kg
C      6.5 kg
D      7.5 kg

Answer: D

Question 65
A person wishes to make a 100 sq m rectangular garden. Since he has only 30 m barbed wire for fencing, he fences only three sides letting the house wall act as the fourth side. The width of the garden is

A      10 m
B      5 m
C      50 m
D      100 m

Answer: B

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Question 66
A daily wage worker was paid Rs. 1,700 during a period of 30 days. During this period he was absent for 4 days and was fined Rs. 15 per day for absence. He was paid the full salary only for 18 days as he came late on the other days. Those who came late were given only half the salary for that day. What was the total salary paid per month to a worker who came on time every day and was never absent?

A      Rs. 2400
B      Rs. 3000
C      Rs. 2700
D      Rs. 2250

Answer: A
Question 67
The number of rectangles that you can find on a chessboard is

A 1764
B 1600
C 1825
D 1296
Answer: D

Question 68
A car driver travels from the plains to the hill station, which are 200 km apart, at an average speed of 40 km/h. In the return trip, he covers the same distance at an average speed of 20 km/h. The average speed of the car over the entire distance of 400 km is

A 16.56 km/h
B 17.89 km/h
C 26.67 km/h
D 35 km/h
Answer: C

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Question 69
The area of a square increases by ........... if its side increases by 30%

A 71%
B 60%
C 69%
D 30%
Answer: C

Question 70
The monthly incomes of two persons are in the ratio of 4 : 5 and their monthly expenditures are in the ratio of 7 : 9. If each saves Rs. 50 a month, then what are their monthly incomes?

A Rs. 100, Rs. 125
B Rs. 200, Rs. 250
C Rs. 300, Rs. 375
D Rs. 400, Rs. 500
Answer: D
Question 71
A's age is \( \frac{1}{6} \)th of B's age. B's age will be twice of C's age after 10 years. If C's eighth birthday was celebrated two years ago, then the present age of A must be

A 5 years  
B 10 years  
C 15 years  
D 20 years  
Answer: A

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Question 72
A manufacturer offers a 20% rebate on the marked price of a product. The retailer offers another 30% rebate on the reduced price. The two reductions are equal to a single reduction of

A 50%  
B 44%  
C 46%  
D 40%  
Answer: B

Question 73
A leak was found in a ship when it was 77 km from the shore. It was found that the leak admits 2.25 tonnes of water in 5.5 minutes. 92 tonnes will suffice to sink the ship. But the pumps can throw out the water @ 12 tonnes an hour. Find the average rate of sailing at which the ship may reach the shore as she begins to sink.

A 9.75 km/h  
B 13 km/h  
C 14.5 km/h  
D 10.5 km/h  
Answer: D

Question 74
Suppose six coins are flipped. Then the probability of getting at least one tail is

A \( \frac{71}{72} \)  
B \( \frac{53}{54} \)  
C \( \frac{63}{64} \)  
D \( \frac{1}{12} \)
Question 75
In the figure, ABCD is a square with side 10. BFD is an arc of a circle with centre C. BGD is an arc of a circle with centre A. What is the area of the shaded region?

\[ A \quad 100 - 50\pi \]
\[ B \quad 100 - 25\pi \]
\[ C \quad 50\pi - 100 \]
\[ D \quad 25\pi - 100 \]
Answer: C

Question 76
Three boys and three girls are to be seated around table in a circle. Among them the boy X does not want any girl neighbour and the girl Y does not want any boy neighbour. How many such arrangements are possible?

A 5
B 6
C 4
D 2
Answer: C

Question 77
We have an angle of \(2\left(\frac{1}{2}\right)\). How big will it look through a glass that magnifies things three times?

A \(2\left(\frac{1}{2}\right) \times 4\)
Question 78
Acircular running path is 726 metres in circumference. Two men start from the same point and walk in opposite directions @ 3.75 km/h and 4.5 km/h respectively. When will they meet for the first time?

A 5.5 minutes
B 6.0 minutes
C 5.28 minutes
D 4.9 minutes

Answer: C

Question 79
How many ml of water must be added to 48 ml of alcohol to make a solution that contains 25% alcohol?

A 48
B 64
C 144
D 192

Answer: C

Question 80
When a bus started from the first stop, the number of male passengers to the number of female passengers was 3:1. At the first stop, 16 passengers got down and 6 more female passengers got in. The ratio of the male to female passengers now became 2:1. What was the total number of passengers in the bus when it started from the first stop?

A 64
B 48
C 54
D 72

Answer: A
Instructions
The diagram below depicts the sources and uses of funds in a Public Sector Enterprise. The total outlay is Rs. 4000 crore.

Question 81
If working capital has to be managed out of the loan funds, then what percentage (approximately) of loan funds should be set apart for this purpose?

A 25%
B 40%
C 55%
D 70%
Answer: C

Question 82
The total amount which has been used for buying land, machinery, setting plants and capital works is approximately Rs.

A 2000 crore
B 3000 crore
C 3500 crore
D 3800 crore
Answer: B
Question 83
The total cash credits acquired by the company are approximately Rs

A  200 crore  
B  240 crore  
C  270 crore  
D  285 crore

Answer: D

Question 84
The company is in need of more working capital. How much capital it can acquire by redeeming its investments?

A  Rs. 144 crore  
B  Rs. 152 crore  
C  Rs. 164 crore  
D  Rs. 184 crore

Answer: C

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Question 85
If the company were to manage its total working capital from internal resources alone, then how much fund from this resource will still be left for other use?

A  Rs. 288 crore  
B  Rs. 312 crore  
C  Rs. 344 crore  
D  Rs. 432 crore

Answer: A

Instructions
The following bar graph depicts the annual rates of inflation in percentages for 1975 and 1987.
Question 86
From 1975 to 1987, inflation rate increased in the third world countries approximately by

A 10%
B 20%
C 30%
D 35%

Answer: D

Question 87
In the year 1975, the lowest rate of inflation was in the

A Developed Nations
B UK
C USA
D Third World

Answer: C

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Question 88
In the year 1987, the inflation rate in the third world countries vis-a-vis the whole world jumped approximately by

A 50%
B 100%
C 125%
D 200%

Answer: C
Question 89
Comparing the figures for the USA vis-a-vis the developed nations, it can be concluded that

A  USA had better control on inflation
B  Developed nations had better control on inflation
C  The control on inflation rate continues to be the same for the USA and for the developed nations
D  No conclusion can be drawn

Answer: C

Instructions
Refer the table given below to answer these questions.

PRODUCTION AND CONSUMPTION OF CEMENT

<table>
<thead>
<tr>
<th>Country</th>
<th>Production (in million tonnes)</th>
<th>Per Capita Consumption (in kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1978</td>
<td>1979</td>
</tr>
<tr>
<td>Japan</td>
<td>84.89</td>
<td>87.8</td>
</tr>
<tr>
<td>Italy</td>
<td>38.32</td>
<td>39.72</td>
</tr>
<tr>
<td>USSR</td>
<td>129.28</td>
<td>123.01</td>
</tr>
<tr>
<td>West Germany</td>
<td>33.5</td>
<td>35.47</td>
</tr>
<tr>
<td>France</td>
<td>29.06</td>
<td>28.89</td>
</tr>
<tr>
<td>India</td>
<td>19.56</td>
<td>18.26</td>
</tr>
</tbody>
</table>

Question 90
In 1979, the maximum reduction in per capita consumption of cement took place in

A  USSR
B  Italy
C  Japan
D  India

Answer: A

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Question 91
In 1979, USSR produced more cement than, the combined total of four other countries excluding

A  India
B  Japan
C  Italy
D  France

Answer: B
Question 92
The adverse effect of decline in the consumption of cement in 1979 in comparison to 1978, is likely to be more in

A  USSR
B  Italy
C  France
D  India
Answer: D

Question 93
In 1978, .......... had 15 times more per capita cement consumption than that in India.

A  France
B  West Germany
C  USSR
D  Japan
Answer: A

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Instructions
Refer the graph below to answer these questions:

Figure

Question 94
Approximately, what was the actual profit made by the Department Store in the second quarter of 1999?

A  Rs. 160 lakh
B  Rs. 170 lakh
C  Rs. 180 lakh
D  Rs. 210 lakh
Answer: A

Question 95
In which of the following quarters, did the Departmental Store make the least amount of profits?

A  Third quarter of 2000
B  Second quarter of 1999
C  First quarter of 1999
D  Third quarter of 1998
Answer: D
Question 96
During the period 1998-2000, how many quarters exceeded the profit of Rs. 150 lakh?

A 6
B 5
C 4
D 3
Answer: A

Question 97
In the year 2000, total profit made by the Departmental Store was approximately

A Rs. 540 lakh
B Rs. 630 lakh
C Rs. 720 lakh
D Rs. 770 lakh
Answer: D

Question 98
The total annual profit made by the Departmental Store increased by approximately what percent from 1997 to 2000?

A 40%
B 50%
C 90%
D 120%
Answer: C

Instructions
Study the table given below to answer these questions.
NHPC has undertaken massive afforestation, which is an effective tool in arresting silt erosion and enrichment of environment. The details are as under
Question 99

The maximum number of trees has been affected by the project

A  Chamera-II (HP)
B  Tanakpur
C  Uri (J&K)
D  Chamera-I (HP)

Answer: D

Question 100

Out of the given projects, the minimum forest area involved has been in respect of

A  Dulhasti (J & K)
B  Uri (J & K)
C  Rangit (Sikkim)
D  Chamera-II (HP)

Answer: A

Question 101

Assuring that the trees have been planted on more or less even distribution, the density of the trees planted has been maximum in the case of

A  Chamera-1 (HP)
B  Dulhasti (J & K)
C  Rangit (Sikkim)
D  None of the above

Answer: B

Question 102

Out of the given projects, maximum forest area involved is in the State of

[Table with data]

A  Chamera-1 (HP)
B  Dulhasti (J & K)
C  Rangit (Sikkim)
D  None of the above
A Himachal Pradesh
B Jammu & Kashmir
C Sikkim
D Uttranchal
Answer: A

Instructions
Study the following graph carefully to answer these questions given below it.

Question 103
What is the ratio of the companies having more demand than production to those having more production than demand?

A 2 : 3
B 4 : 1
C 2 : 2
D 3 : 2
Answer: D

Question 104
What is the difference between the average demand and the average production of the five companies taken together?

A 1400
B 400
C 280
D 138
Answer: C
Question 105
The production of company D is how many times to that of the production of the company A?

A 1.8  
B 1.5  
C 2.5  
D 1.11  
Answer: A

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Question 106
The demand for company B is approximately what percent of the demand for company C?

A 4  
B 24  
C 20  
D 60  
Answer: B

Question 107
If company A desires to meet the demand by purchasing TV sets from a single company, then which one of the following companies can meet the need adequately?

A  B  
B  C  
C  D  
D  None of these  
Answer: C

Instructions
The gross investments of Life Insurance Corporation of India (in crore of rupees) in different sectors are shown in the Pie Chart given below:
Question 108
The percentage of gross investments in State Government Securities is nearly

A 7.1%
B 7.8%
C 8.6%
D 9.2%
Answer: A

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Question 109
The magnitude of the acute $\angle BOC$ is nearly

A 25°
B 40°
C 50°
D 60°
Answer: A

Question 110
The investment in socially-oriented sectors (Plan and Non-Plan) is .... than the investment in Government Securities (Central and State) by ..........

A more, 4 crore
B more, 1 crore
C more, 1 1 1 crore
D less, 106 crore
Answer: B
Question 111
The investment in private sector is nearly .......... percent higher than the investment in State Government Securities.

A  66
B  54
C  46
D  40

Answer: A

Question 112
The ratio of the area of the sector CDEF to the area of the sector CBAF is nearly

A  1
B  0.75
C  0.50
D  0.25

Answer: A

Instructions
Study the following graph, showing the sales forecast for the next ten weeks, to answer these questions.

Sales Forecast

Week

Question 113
If the forecasted demand is met by having uniform production during the weeks at an average level, then the number of weeks during which demand will not be met is

A  2
B  3
Question 114
If the production is uniform, then what should be the minimum capacity of the storage space to store the units in excess of demand?

A 25
B 50
C 100
D 200

Answer: D

Question 115
If the maximum production capacity is 300 units, then the unmet demand will be

A 225
B 275
C 175
D All the demand will be met

Answer: A

Instructions
Each question is followed by two statements ‘A’ and ‘B’. Mark your answer as

Question 116
How far is it from town A to town B? Town C is 15 km west of town A.
A. It is 10 km from town to town C.
B. There is a canal between town A and town B.

A If the Question can be answered with the help of statement ‘A’ alone.
B If the Question can be answered with the help of statement ‘B’ alone.
C If the Question can be answered with the help of both the statements together but not with the help of either statement alone.
D If the Question cannot be answered even with the help of both the statements taken together or separately.

Answer: D

Question 117
How many people in town K read neither Times of India nor the Indian Express?
A. Of the 2500 people in town K, 1000 read no newspaper.
B. Of the people in town K, 700 read the Times of India only and 600 read the Indian Express only.

Answer:
A If the Question can be answered with the help of statement ‘A’ alone.

B If the Question can be answered with the help of statement ‘B’ alone.

C If the Question can be answered with the help of both the statements together but not with the help of either statement alone.

D If the Question cannot be answered even with the help of both the statements taken together or separately.

Answer: D

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Question 118
What is the total number of trips to a certain construction site made by the two trucks delivering 100 metric tons of gravel?
A. The smaller truck carried 5 metric tons of gravel on each trip to the site and the larger truck carried 8 metric tons of gravel on each trip to the site.
B. Each truck delivers the same total amount of gravel to the site.

A If the Question can be answered with the help of statement ‘A’ alone.

B If the Question can be answered with the help of statement ‘B’ alone.

C If the Question can be answered with the help of both the statements together but not with the help of either statement alone.

D If the Question cannot be answered even with the help of both the statements taken together or separately.

Answer: C

Question 119
John had an average score of 85 in three tests. What was John’s lowest score?
A. John’s highest score was 95.
B. The average of John’s two highest scores was 92.

A If the Question can be answered with the help of statement ‘A’ alone.

B If the Question can be answered with the help of statement ‘B’ alone.

C If the Question can be answered with the help of both the statements together but not with the help of either statement alone.

D If the Question cannot be answered even with the help of both the statements taken together or separately.

Answer: B

Question 120
What is the area of the playground P?
A. Playground is rectangular in shape and is 120 metres wide.
B. Playground is square in shape and has a side with length of 120 metres.

A If the Question can be answered with the help of statement ‘A’ alone.

B If the Question can be answered with the help of statement ‘B’ alone.

C If the Question can be answered with the help of both the statements together but not with the help of either statement alone.
Mehta is planning his sales calls for the next day. He is judged and paid by his company both on the basis of the number of calls he makes and the amount of sales he generates.

Alembic Co. will take only one hour and will probably result in an order of 5 boxes. Bell Corp. will take three hours and will result in an order of 20 boxes or nothing. Champion Shops Inc. will take one hour and yield an order of 10 boxes. Des Raj Bros. will take from one to three hours and probably result in an order of 10 to 30 boxes.

**Question 121**
Under the conditions mentioned above, what is the greatest number of boxes that Mehta can reasonably help to sell in a seven hour working day?

A 65  
B 60  
C 45  
D 35  
Answer: B

**Question 122**
Under the given conditions, what is the minimum number of boxes that Mehta can reasonably expect to sell in eight working hours?

A none  
B 15  
C 20  
D 35  
Answer: D

**Question 123**
Mehta has sold 20 boxes to Des Raj Bros, and then his car breaks down and gets repaired only at 2 PM. What is the minimum sales figure for the day that he can reasonably hope to achieve by 5 PM?

A 35  
B 40  
C 45  
D 55
Question 124
If Mehta has an unbreakable thirty minutes lunch on appointment at 1:30 PM, then what is his best schedule for a 9 AM to 5 PM day?

A  Alembic and Champion, then Bell and Des Raj Bros.
B  Bell Corp and Alembic, then Champion and if time permits, then Des Raj Bros.
C  Bell and Champion, then Des Raj Bros and if time permits, then Alembic.
D  Champion, Bell Corp., Alembic and Des Raj Bros.

Answer: C

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Question 125
If Mehta is sick and has to carry all his calls over to the next day, when he must visit another company Escorts from 10.30 AM to 1.30 PM, then what should be his best schedule for the day from 9 AM to 5 PM?

A  Champion, Escorts, Des Raj and if time permits, Alembic
B  Champion, Escorts, Alembic and if time permits, Des Raj Bros
C  Bell, Escorts, Des Raj Bros, and if time permits, Champion
D  Alembic, Escorts, Des Raj Bros and if time permits, Champion

Answer: A

Instructions
in the diagram given below, the circle represents Professors in a Medical College, the triangle stands for Surgical Specialists while the rectangle represents the Medical Specialists:

Question 126
Professors who are also surgical specialists are represented by

A  Y  
B  C
C  D
D  X

Answer: C
Question 127
Surgical specialists who are also medical specialists but not professors are represented by

A  X
B  Y
C  Z
D  B

Answer: C

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Question 128
College professors who are also medical specialists are represented by

A  Y
B  X
C  Z
D  A

Answer: B

Question 129
'B' represents

A  Professors who are not medical specialists
B  Professors who are not surgical specialists
C  Professors who are neither medical specialists nor surgical specialists
D  Medical specialists who are neither professors nor surgical specialists

Answer: D

Question 130
'C' represents

A  Professors
B  Medical Specialists
C  Surgical Specialists
D  Medical and Surgical Specialists

Answer: C

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Instructions
Answer these questions based on the following paragraph:

Five golfers C, D, E, F and G play a series of matches in which the following are always true of the results. Either C is the last and is the first or C is the first and G is the last. D finishes ahead of E. Every golfer plays in and finishes every match. There are no ties in any match, i.e. no two players ever finish in the same position in a match.

**Question 131**
If exactly 1 golfer finishes between C and D, then which of the following must be true?

A  C finishes first  
B  G finishes first  
C  F finishes third  
D  E finishes fourth  

**Answer:** D

**Question 132**
Which of the following CANNOT be true?

A  E finishes second  
B  F finishes second  
C  F finishes ahead of F  
D  F finishes ahead of D  

**Answer:** A

**Question 133**
If D finishes third, then which of the following must be true?

A  G finishes first  
B  E finishes ahead of F  
C  F finishes ahead of E  
D  F finishes behind D  

**Answer:** C

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**Question 134**
If C finishes first, then in how many different orders is it possible for the other golfers to finish?

A  1  
B  2  
C  3  
D  4  

**Answer:** B
Question 135
Which of the following additional conditions make it certain that F finishes second?

A C Finishes ahead of D
B D finishes ahead of F
C F finishes ahead of D
D D finishes behind G

Answer: C

Instructions
Two statements are given followed by two conclusions I and II. Take the statement to be true and then decide which of the conclusions logically follows. Mark your answer as

Question 136
Statement: Of the ten fishermen caught in a storm, nine managed to return to the shore. Praveen has not yet returned after four days.
Conclusions:
I. Praveen got killed in the storm.
II. Praveen has survived the storm.

A If only conclusion I follows
B If only conclusion II follows
C If either conclusion I or II follows
D If neither conclusion I nor II follows

Answer: C

Question 137
Statement: Now you don’t need an import licence to own a VCR.
Conclusions:
I. VCRs are now manufactured indigenously.
II. VCRs are now freely permitted to be imported.

A If only conclusion I follows
B If only conclusion II follows
C If either conclusion I or II follows
D If neither conclusion I nor II follows

Answer: B
Question 138
Statement: Just about everyone in Germany has been on a diet at one time or the other and millions of them have learned that the weight they lose is all too easily regained. Still despite their frustration, few question the wisdom of dieting.
Conclusions:
I. Germans should stop dieting.
II. Germans do not learn from experience.
A. If only conclusion I follows
B. If only conclusion II follows
C. If either conclusion I or II follows
D. If neither conclusion I nor II follows
Answer: D

Question 139
Statement: A study of Planning Commission reveals boom in revenues. However, this has been of little avail owing to soaring expenditure. In the event, there has been a high dose of deficit financing, leading a marked rise in prices. Large financial outlays year after year had little impact on the level of living.
Conclusions:
I. A boom in revenues leads to rise in prices.
II. Large financial outlays should be avoided.
A. If only conclusion I follows
B. If only conclusion II follows
C. If either conclusion I or II follows
D. If neither conclusion I nor II follows
Answer: D

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Question 140
Statement: The average number of students per teacher is 50 in the urban areas where a sit is 60 in rural areas. The national average is 55.
Conclusions:
I. The student-teacher ratio in the rural areas is higher than in the urban areas.
II. More students study with the same teacher in the rural areas as compared to those in the urban areas.
A. If only conclusion I follows
B. If only conclusion II follows
C. If either conclusion I or II follows
D. If neither conclusion I nor II follows
Answer: B

Instructions
Read the following information carefully to answer these questions given below it.
There are six teachers A, B, C, D, E and F in a school. Each of the teachers teaches two subjects, one compulsory subject and the other optional subject. D's optional subject is History while three others have it as compulsory subject. E and F have Physics as one of their subjects. F's compulsory subject is Mathematics which is an optional subject of both C and E. History and English are A's subjects but in terms of compulsory and optional subjects, they are reverse of those of D's. Chemistry is an optional subject of any one of them. There is only one female teacher in the school who has English as her compulsory subject.

**Question 141**

What is C's compulsory subject?

A History  
B Physics  
C Chemistry  
D English  

**Answer:** A

**Question 142**

Who is a female member in the group?

A A  
B B  
C C  
D D  

**Answer:** D

**Question 143**

Who among the following has some compulsory and optional subjects as those of F's?

A D  
B B  
C A  
D C  

**Answer:** D

**Question 144**

Disregarding which is compulsory and which is the optional subject, who has the same two subjects combination as F?

A A  
B B  
C E

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Answer: C

**Question 145**
Which of the following groups of teachers has History as the compulsory subject?

A. A, C and D
B. B, C and D
C. C and D
D. A, B and C

**Answer:** D

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**Instructions**

Seven poles A, B, C, D, E, F and G are put in such a way that the distance between the next two decreases by 1 metre. The distance between the first two poles, A and B, is 10 metres. Now answer the following questions?

**Question 146**
What is the distance between the first pole A and the last pole G?

A. 40 m
B. 49 m
C. 45 m
D. None of these

**Answer:** C

**Question 147**
If a monkey hops from pole G to pole C, then how much distance did it cover?

A. 26 m
B. 19 m
C. 22 m
D. None of these

**Answer:** A

**Question 148**
If the authorities decide to remove one pole and place the remaining on equal distances among the poles, then each set of two poles would be .......... metres apart.

A. $88\frac{1}{2}$
B. $7\frac{1}{2}$

**Answer:** A

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Instructions
In these questions, there are four groups of letters, words or numbers listed as (a), (b), (c) and (d). One of the groups does not belong to the same category as others. Find the odd one out.

Question 149

A  BAT
B  RAT
C  EAT
D  FAT
Answer: C

Question 150

A  5183
B  33442
C  34424
D  25631
Answer: C

Question 151

A  USTO
B  OOTU
C  TTOU
D  SSTO
Answer: A

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Instructions
Study the following figure carefully to answer these questions.
**Question 152**
How many squares are there in the figure?

A 5  
B 6  
C 7  
D 8  

Answer: C

**Question 153**
Count the number of triangles in the figure.

A 10  
B 12  
C 17  
D 24  

Answer: C

**Instructions**
Find out the missing letter/number in place of ‘?’.

**Question 154**

A M  
B Q  
C P  
D S  

Answer: C
Question 155

![Figure](image)

A 11
B 5
C 9
D 13

Answer: C

Instructions
Use the figure given below to answer these questions.

Question 156
What is the number of triangles in the figure?

A 30
B 27
C 20
D 15

Answer: A

Question 157
What is the number of squares in the figure?

A 60
B 55
C 50
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Instructions
if 'EFGHK' is the coded letter representing 'VUTSRQP', then choose the right code for the words given in the capital letters from the answer choices (a), (b), (c) and (d):

Question 158
GROUP

A  TILFK  Answer: A
B  TILEL
C  TILGH
D  TILHG

Question 159
ZERO

A  BUHN  Answer: C
B  AVIM
C  AVIL
D  AVTI

Question 160
HIGH

A  STRS  Answer: B
B  SRTS
C  RSTR
D  RJHR

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Indian & Global Development

Instructions
For the following questions answer them individually

Question 161
Name India's largest pharmaceutical company with a turnover of Rs. 1000 crore.

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Question 162
Who is currently the Secretary-General of the UN?

A  Colin Powell
B  Tony Blair
C  Kofi Annan
D  None of these

Answer: C

Question 163
Under what brand name has MTNL started internet telephony to 168 countries?

A  Bol-Anmol
B  Talk time
C  Baaten Anmol
D  Talky

Answer: A

Question 164
Who is the Cabinet Minister for Finance in the NDA Government?

A  Yashwant Sinha
B  Jaswant Singh
C  Anantha Kumar
D  None of these

Answer: B

Question 165
Name the renowned Indian space scientist who has been conferred the Officer of the Legion of Honour by the French Government.

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A. P. J. Abdul Kalam
B. K. Subramaniyam
C. Dr. Seyed E. Hasnain
D. K. Kasturirangan

Answer: D

**Question 166**
How many countries have signed the SAARC Preferential Trading Arrangement (SAPTA)?

A. Three
B. Four
C. Six
D. Seven

Answer: D

**Question 167**
The last meeting of the foreign ministers of the ASEAN was held in September 2002. ASEAN stands for

A. Academy of South-East Asian Nations
B. Association of South-East African Nations
C. Association of South-East Asian Nations
D. None of the above

Answer: C

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**Question 168**
How many Union Territories does India have?

A. Six
B. Seven
C. Four
D. Five

Answer: A
Question 169
Which of the following is true about the key points agreed at the recently held Earth Summit, 2002 in Johannesburg?
I. To halve proportion of people without access to proper sanitation by 2015.
II. To cut significantly the rate at which rare animals and plants are becoming extinct by 2010.
III. To initiate strategies to preserve resources for future generations by 2005.
IV. To increase the share of world energy produced from renewable ‘green’ sources such as solar or wind power.

A  I and II
B  I, II and III
C  I, II and IV
D  I, III and IV

Answer: B

Question 170
Name the country which is the second fastest growing spender in the world on Information Technology.

A  France
B  Switzerland
C  Japan
D  India

Answer: D

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Question 171
The Union Disinvestment Minister is

A  Yashwant Sinha
B  George Fernandes
C  Arun Shourie
D  None of the above

Answer: C

Question 172
How many countries are the members of SAARC ?

A  Four
B  Five
C  Six
D  Seven

Answer: C
Question 173
In September 2002, the Cauvery River Authority (CRA) has scaled down the quantum of water to be released by

A Tamil Nadu to Karnataka
B Kornataka to Tamil Nadu
C Karnataka to Andhra Pradesh
D Tamil Nadu to Kerala

Answer: C

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Question 174
According to the census 2001, the density of population in India (per sq km) is

A 304
B 324
C 344
D 364

Answer: C

Question 175
The present Chief Minister of Jammu & Kashmir belongs to

A National Conference
B People’s Democratic Party
C Congress Party
D None of these

Answer: C

Question 176
The Vice-President is the Chairman of the

A Parliament
B Lok Sabha
C Rajya Sabha
D All of the above

Answer: C
Question 177

The 2001 Lal Bahadur Shastri National Award for Excellence in Public Administration and Management Sciences has been conferred on

A Azim Hasham Premji
B N. R. Narayana Murthy
C Kumarmangalam Birla
D Anil Ambani

Answer: B

Question 178

How many members of the Rajya Sabha retire every two years?

A Half
B One-third
C One-fourth
D One-Fifth

Answer: B

Question 179

The Cabinet Committee on Economic Affairs (CCEA) has declared a bailout package for UTI. It includes
I. Splitting UTI into two UTI-1 and UTI-II.
II. UTI-II with an asset base of Rs. 17,784 crore would be brought under professional management.
III. Extension of a tax cover to investors holding upto 5000 US-64 units.
IV. UTI-11 will be privatised.

A I, II, III and IV
B I, II and III
C II and III
D III and IV

Answer: A

Question 180

According to the UNCTAD’s World Investment Report 2002, which country has been ranked as the best performing host economies for the FDI?

A China
B Angola
C Hong Kong
Question 181
Tokyo Marine & Fire Insurance is offering General Insurance of India using the ad tagline “The life you deserve” in association with
A IDBI
B HDFC
C SIDBI
D IFFCO
Answer: D

Question 182
A.F. Ferguson was in the news for its recent audit survey report of a Tata Company and its subsequent withdrawal of the report. Name the Tata Company that was under scrutiny.
A TISCO
B Tata Tea
C Tata Finance
D Tata Investment Corporation
Answer: C

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Question 183
Which country is the latest entry into the United Nations?
A Eritrea
B Western Sahara
C East Timor
D Albania
Answer: C

Question 184
The 14th Asian Games were held in Busan during September-October 2002. Busan is in
A North Korea
B South Korea
C Japan
D Singapore
Question 185
Which of the following is NOT a permanent member of the UN Security Council?

A  Germany
B  France
C  Great Britain
D  China

Answer: A

Question 186
Who is the Chairperson of the Planning Commission?

A  The Vice-President
B  The Prime Minister
C  The Finance Minister
D  The Home Minister

Answer: B

Question 187
Which bank has introduced a wireless appliance that uses SMSto authorised credit and transactions?

A  UTI Bank
B  Citi Bank
C  ABN Amro
D  ICICI Bank

Answer: B

Question 188
The Kyoto Protocol of 1997 is related to

A  Asian Trade Development
B  International Cyber Crime
C  International Drug Trafficking
D  Global Climate Change

Answer: D
Question 189
The dropping of the demand for a separate State by the LTTE during the talks with the Sri Lankan Government is a favourable development for the resolution of the ethnic conflict. LTTE stands for

A Liberation Tigers of Tamil Eelam
B Lankan Tigers for Tamil Eelam
C Lankan Troops for Tamil Empire
D None of the above

Answer: A

Question 190
Which organisation was the forerunner to the World Trade Organisation?

A The World Bank
B General Agreement on Tariff Trade (GATT)
C The United Nations Development Fund (UNDP)
D The League of Nations

Answer: B

Question 191
Who among the following is the only Indian businessman to be listed in Fortune's list of 40 billionaires under 40 years of age?

A Anil Ambani
B Kumarmangalam Birla
C Ratan Tata
D Mukesh Ambani

Answer: B

Question 192
What is Zero Coupon Bond?

A Bond sold at the fraction of its face value
B Bond sold at the fraction of its cost price
C Bond issued for industrialists only
D None of the above

Answer: A
Question 193
What is the percentage of growth projected by the International Monetary Fund (IMF) for India during the current financial year?

A 7.5 percent
B 6.2 percent
C 9.5 percent
D 5.5 percent
Answer: D

Question 194
Which auto major launched the multi utility vehicle Scorpio?

A TELCO
B FIAT
C Mahindra
D Toyota
Answer: C

Question 195
Which state tourism department’s motto is “God’s own country”?

A Tamil Nadu
B Himachal Pradesh
C Assam
D Kerala
Answer: D

Question 196
According to NASSCOM, during the fiscal 2002-03, Indian software industry’s exports will achieve a revenue of

A $6.9 billion
B $8.5 billion
C $10.1 billion
D $12.5 billion
Answer: B
Question 197
Which mountain range does the Konkan railway pass through?

A  western Ghats
B  Eastern Ghats
C  Nilgiri Hills
D  Aravalis

Answer: A

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Question 198
The organisation arranging the India International Trade Fair (IITF) is

A  ITDC
B  ITPO
C  CII
D  FICCI

Answer: B

Question 199
Which of the following is not among the nine Indian companies listed on NYSE?

A  TCS
B  Wipro Ltd.
C  Dr. Reddy's Lab
D  ICICI Bank

Answer: A

Question 200
When the price of a substitute of a commodity X falls, then the demand for X

A  Rises
B  Falls
C  Remains unchanged
D  First rises and then falls

Answer: B
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