



CBRT - 2020 Question Paper Grid

Government of Goa

09 October 2020

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Set Name

Subjects

Display

Assistant Director(Welfare of the Differently Abled)

Passage:

Of all forms of literature, however, the essay is the one which least calls for the use of long words. The principle which controls it is simply that it should give pleasure; the desire which impels us when we take it from the shelf is simply to receive pleasure. Everything in an essay must be subdued to that end. It should lay us under a spell with its first word, and we should only wake, refreshed, with its last. In the interval we may pass through the most various experiences of amusement, surprise, interest, indignation. We may soar to the heights of fantasy with Lamb or plunge to the depths of wisdom with Bacon, but we must never be roused.

Itemcode : AW1067

Q1 : As per the above passage, the differentiating characteristic of the Essay from other literary forms is

- (a) interest
- (b) conciseness
- (c) amusement
- (d) pleasure

Key: **B**

Itemcode : AW1068

Q2 : Select a synonymous expression or word for "impels" from the given options

- (a) drives from within
- (b) pleads with
- (c) compels
- (d) forces

Key: **A**

Itemcode : AW1069

Q3 : "Everything in an Essay must be subdued to that end". What is implied by the phrase "that end" here?

- (a) the final part
- (b) the happy ending
- (c) that objective
- (d) that conclusion

Key: **C**

Itemcode : AW1070

Q4 : What is meant by "subdued" in the present context?

- (a) toned down
- (b) lowered
- (c) defeated
- (d) made secondary

Key: **A**

Itemcode : AW1071

Q5 : Identify from the given options the correct antonyms of "interest, pleasure, indignation," in their respective order.

- (a) keenness, amusement, disdain
- (b) boredom, displeasure, contentment
- (c) enthusiasm, contentment, disdain
- (d) monotony, unhappiness, sympathy

Key: **B**

Passage:

The efficiency of human memory is amazing. Modern man remembers even telephone numbers and names of actors and actresses and cricketers and footballers and murderers. Thus, he can remember almost everything in his life. For example, a man does not forget a single item of his clothing when dressing. Similarly, no one forgets to shut the front door when leaving the house. In fact, the institution of family survives in modern cities because ordinary people have efficient memory. However, in some matters human memory works less than its usual perfection. For example, most people forget to take the medicine. But they don't forget to take meals and medicines are usually taken before or after or during meals. Psychologists say that we forget things because we wish to forget them. So people don't like medicines and that is why they forget them. In a lighter vein it can be deduced that the chemists make a lot of money because people forget to take medicines and their illness is not cured and they buy more and more medicines.

Itemcode : AW1072

Q6 : The statement, " In fact, the institution of family survives in modern cities because ordinary people have efficient memory", has been made to

- (a) praise families in modern cities
- (b) illustrate the efficiency of memory
- (c) mock families in modern villages
- (d) as a paradox with village life

Key: **B**

Itemcode : AW1073

Q7 : From the options given below choose the odd one out

- (a) efficiency
- (b) competence
- (c) efficacy
- (d) efficient

Key: **C**

Itemcode : AW1074

Q8 : " It can be deduced that the chemists make a lot of money because people forget to take medicines".
The above statement in the passage is

- (a) an exaggeration of facts
- (b) a distortion of facts
- (c) a humorous observation on forgetting
- (d) all the above

Key: **D**

Itemcode : AW1075

Q9 : "However, in some matters human memory works less than its usual perfection."
In the context of the entire passage this statement is by far

- (a) an indictment of human memory
- (b) a compliment to human memory
- (c) a critique of forgetful people
- (d) an overstatement about memory

Key: **B**

Itemcode : AW1076

Q10 From the options provided below, find the antonym for the word "amazing"

:

- (a) astounding
- (b) astonishing
- (c) commonplace
- (d) bewildering

Key: **C**

Itemcode : AW1032

Q11 Which of the following words is a term?

:

- (a) Opportunity.
- (b) Repeat.
- (c) Above the hill.
- (d) Everywhere but here.

Key: **A**

Itemcode : AW1033

Q12 Salt is a nonpoisonous compound. Therefore, its component elements, sodium and chlorine, are nonpoisonous. The problem with the given argument is:

- (a) Missing the point.
- (b) False cause.
- (c) Division.
- (d) Composition.

Key: **C**

Itemcode : AW1034

Q13 The death penalty is clearly immoral. This is so because life is intrinsically valuable. And this follows from the fact that human beings are ends in themselves. And we know this is true because human beings have a right not to be killed - which follows from the fact that the state has no right to take human life. And why is this true? Because the death penalty is clearly immoral. This is:

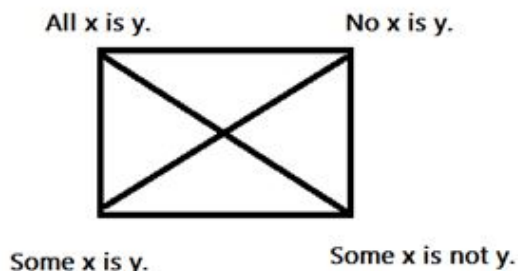
- (a) Begging the question
- (b) False cause.
- (c) Slippery slope.
- (d) Good argument

Key: **A**

Itemcode : AW1035

Q14

∴ From the following square, find out the relationships between statements.
If all the four statements have same subject and predicate and the given statement 'some x is y' is true, then what does NOT follow:



- i) All x is y is doubtful
- ii) No x is y is false.
- iii) Some x is not y is doubtful
- iv) Some x is not y is true

- (a) Only (i) does not follow
- (b) Only (i) and (ii) do not follow
- (c) Only (iii) does not follow
- (d) Only (iv) does not follow

Key: **D****Itemcode** : **AW1036**

Q15 Which statement is logically equivalent to the statement 'it is not the case that 'No politicians are corrupted'?'
∴

- (a) All politicians are corrupted.
- (b) Some politicians are not corrupted.
- (c) Some corrupted beings are not politicians.
- (d) Some politicians are corrupted.

Key: **D****Itemcode** : **AW1037**

Q16 A six sided unbiased die with four green faces and two red faces is rolled seven times. Which of the following combinations is the most likely outcome of the experiment?
∴

- (a) Three green faces four red faces
- (b) Four green faces and three red faces
- (c) Five green faces and two red faces
- (d) Six green faces and one red face

Key: **C****Itemcode** : **AW1038**

Q17 Six people are seated around a circular table. There are atleast two men and two women. There are at-least three right handed persons. Every woman has a left handed person to her immediate right. None of the women are right handed. The number of women at table is
∴

- (a) 2
- (b) 3
- (c) 4
- (d) Cannot be determined

Key: **A****Itemcode** : **AW1039**

Q18 Five sentences are given below, labelled a, b, c, d and e. They need to be arranged in a logical order to form a coherent paragraph/passage. From the given options, choose the most appropriate sequence.
∴

- a. It is estimated that over 99 per cent of Bangalore silk saris are being made with Chinese silk yarn.
- b. Markets across Indian towns and cities that are flooded with Chinese products, more so around festivals such as Deepavali, are grim reminders of how Made-in-China has come to dominate homes and offices.
- c. JLR's China launch has set alarm bells ringing for the Modi government: "Make in India" will have to go quickly from being a statement of intent to real action on the ground.
- d. From furniture and gadgets to industrial equipment, India is importing almost all products from its neighbour, even yarn for saris.
- e. The five-year period of 2005-06 to 2009-10 was one of a smart 10 per cent plus growth for the manufacturing sector when several advantages - engineering skills, a growing domestic market, a raw material base and a large pool of skilled labour - trumped the vast barriers to doing business in India.

- (a) abedc
- (b) ecdba
- (c) bcdea
- (d) edbca

Key: **B****Itemcode** : **AW1040**

Q19 Four sentences are given below in the options. Of these, three sentences need to be arranged in a logical order to form a coherent paragraph/passage. From the given options, choose the one that does not fit the sequence.
∴

- (a) Half of the children were conceived naturally, without the help of IVF.
 (b) Ovarian tissue transplants for women who want to have a baby after cancer treatment appear to be safe and are very successful, according to a team of experts in Denmark.
 (c) One in three young women who had a transplant and wanted to become pregnant succeeded in having a baby, analysis of results over the last 10 years has shown.
 (d) In Denmark, young women with cancer are routinely offered ovarian tissue freezing, but it is not automatic in the UK or elsewhere.
 Key: **D**

Itemcode : **AW1041**

- Q20** Given below are four sentences that form a paragraph. Identify the sentence(s) or part(s) of sentence(s) that is/are correct in terms of grammar and usage (including spelling, punctuation and logical consistency). Then, choose the most appropriate option.
 a. "There are very less three-month-long assignments out there," says freelance photographer Ivor Prickett.
 b. So when the Irish photographer was offered one by United Nations Refugee Agency, he didn't hesitate.
 c. "I was approached to cover the Syrian refugee crisis in the Middle East.
 d. It was a topic I was already interested in, so it's not a hard decision to say yes."

- (a) b and c
 (b) a and d
 (c) only c
 (d) a, b and d
 Key: **C**

Itemcode : **AW1042**

- Q21** Given below are four sentences that form a paragraph. Identify the sentence(s) or part(s) of sentence(s) that is/are correct in terms of grammar and usage (including spelling, punctuation and logical consistency). Then, choose the most appropriate option.
 J. Potash was the name given to a potassium-rich substance that is obtained by soaking ashes in pots of water, the process that gave it its name.
 K. But today a different method is used to obtain the commodity.
 L. Water is pumped underground to dissolve buried potash ore before being pumped into the evaporation ponds.
 M. The water is dyed deep blue to absorb heat and evaporate quicker, leaving behind the potash and salts.

- (a) K and L
 (b) J and M
 (c) J, K and L
 (d) Only M
 Key: **A**

Itemcode : **AW1043**

- Q22** The given text is followed by four alternate summaries. Choose the option that best captures the essence of the text.
 : Tourism officials have closed a newly opened glass walkway in a central China tourism spot after cracks appeared in the structure at the height of the week-long National Day holiday. The glass walkway in Henan province's Yuntaishan scenic area had been supporting dozens of tourists on Monday when the cracks appeared with a loud bang. A single pane of the 68m-long (223 foot) section shattered into coin-sized segments, according to footage on state broadcaster CCTV. The area's management bureau said on its microblog on Thursday that there was no threat to safety because only one of the three layers of glass that make up the walkway was damaged.

- (a) The newly opened glass walkway in China has suffered cracks but the cracks are not a threat to safety.
 (b) The tourism officials of China have closed the newly opened glass walkway due to certain cracks appearing in the structure. These cracks were not considered a threat to safety by the area's management bureau.
 (c) The newly opened glass walkway in China has suffered cracks and even though it is not a threat to safety, the walkway has been shut down by the tourism officials.
 (d) Despite the management bureau's assurance that the cracks in the newly opened glass walkway are superficial, the tourism officials of China have closed it.
 Key: **B**

Itemcode : **AW1044**

- Q23** Santosh was walking to and fro on a railway platform. He was walking at a uniform speed of 4 km/ hr in a straight path and he reverses his direction of motion at the end of fourth, seventh, ninth and thirteenth minutes, how far will he be from the starting point at the end of the tenth minute?

- (a) 2/15 km
 (b) 3/15 km
 (c) 4/15 km
 (d) 0 km
 Key: **A**

Itemcode : **AW1045**

- Q24** Ram's watch is 10 min slow but he thinks it is 5 min fast. Rahim's watch is 5 min fast but he thinks it is 10 min slow. Both plan to catch a flight, which is supposed to leave at 6 o'clock. If both reach the airport exactly at the expected departure based upon their understanding of their respective watches, which of the following is definitely true?

- (a) Rahim reached the airport 30 minutes before Ram
 (b) Both reached together at 6'o clock
 (c) Ram reached the airport 15 minutes before Rahim
 (d) Rahim reached the airport 15 minutes before Ram
 Key: **A**

Itemcode : **AW1046**

- Q25** The germination of seeds is estimated by a probability of 0.8. What is the probability that out of five seeds sown at least four will germinate?

- (a) 0.73728

- (b) 0.4096
 (c) 0.08192
 (d) None of these
 Key: **A**

Itemcode : **AW1047**

Q26 Mayank can do as much work in 2 days as Kulmohan can do in 3 days, and Kulmohan can do as much in 4 days as Vijay : in 5 days. Three of them working together can complete a piece of work in 20 days. How long would Kulmohan alone take to complete the work?

- (a) 80 days
 (b) 60 days
 (c) 46 days
 (d) 66 days
 Key: **D**

Itemcode : **AW1048**

Q27 A contractor, having 'n' trucks, did not have space in his garage for 8 of his trucks. He, therefore, increased the size of : his garage by 50% which gave him space for 8 more trucks than what he owned at that time. What is the value of 'n'?

- (a) 30
 (b) 40
 (c) 50
 (d) 60
 Key: **B**

Itemcode : **AW1049**

Q28 Simran was looking at a portrait. Pooja asked her "Whose picture are you looking at?" Simran replied "I do not have : brothers or sisters. This woman's mother is my mother's daughter." ("this woman's mother", means, the mother of the woman in the picture). Whose picture was Simran looking at?

- (a) Simran
 (b) Simran's mother
 (c) Simran's daughter
 (d) Insufficient data
 Key: **C**

Itemcode : **AW1050**

Q29 24 red socks and 24 blue socks are lying in a drawer in a dark room. What is the minimum number of socks I must take : out of the drawer which will guarantee that I have at least two socks of the same color?

- (a) 2
 (b) 3
 (c) 24
 (d) 25
 Key: **B**

Itemcode : **AW1051**

Q30 Answer the question using the following facts:
 : In a kingdom there are three kinds of people: Vikrams, Vetals, and Aams. The Vikrams always tells truth, the Vetals always tells lies, and the Aams sometimes lies and sometimes tell truth.

We are given three people: A, B, C. One of them is a Vikram, one of them is Vetral and one of them is Aam (not necessarily in this order). They make the following statements:

- A said: I am Aam.
 B said: What A said is true.
 C said: I am not Aam.
 What are A, B and C?

- (a) Aam, Vikram, Vetral
 (b) Aam, Vetral, Vikram
 (c) Vikram, Vetral, Aam
 (d) Vetral, Aam, Vikram
 Key: **D**

Itemcode : **AW1052**

Q31 Answer the question using the following facts:
 : In a kingdom there are three kinds of people: Vikrams, Vetals, and Aams. The Vikrams always tells truth, the Vetals always tells lies, and the Aams sometimes lies and sometimes tell truth.

Marriages in that kingdom is strange. Aam people marry only Aam people. Vikrams marry only Vetals and Vetals marry only Vikrams. We meet a married couple Mr. and Mrs. Z. They make the following statements:

- Mr. Z: My wife is not Aam
 Mrs Z: My husband is not Aam
 What are Mr and Mrs A?

- (a) both are Aam
 (b) one of them is Vikram and the other Vetral
 (c) both are Vetals
 (d) Insufficient data
 Key: **A**

Itemcode : **AW1053**

Q32 Assume you own 25 horses and a racing track which can run at most 5 horses at a time. You do not have any watch or

: timers to find the running time of each horse. All you can do is run 5 or less horses at a time and find out who reached first, second, third etc. How many races should you run to find the second fastest horse among these 25 horses.

- (a) 6
- (b) 7
- (c) 8
- (d) 9

Key: **C**

Itemcode : **AW1054**

Q33 Consider a circular path in a garden which can be covered in exactly 20 steps. Suppose you start walking from a fixed point P. First you take 32 steps forward, then 82 steps backwards, then, 66 steps forward, then 29 steps forward. How many steps will you have to take, and in which direction to reach point P?

- (a) 5 steps backward
- (b) 5 steps forward
- (c) 9 steps backward
- (d) 9 steps forward

Key: **A**

Itemcode : **AW1055**

Q34 Cyclist Ramesh started cycling towards East at a constant speed of 120km/hr. At exactly same time, his friend Umesh who is located 50km West started cycling towards East on a service road parallel to the road taken by Ramesh at a constant speed of 80km/hr. How long after cycling did Umesh catch up with Ramesh?

- (a) 1 hour
- (b) 48 minutes
- (c) 1 hour 15 minutes
- (d) 1 hour 35 minutes

Key: **C**

Itemcode : **AW1056**

Q35 A pen drive with a capacity of 32GB is three -quarters full. 25% of the saved data in the pen drive is deleted before saving another 10GB of new data to the device. The resultant result of data saved is what percentage of the capacity of the pen drive ?

- (a) 70%
- (b) 75%
- (c) 87.5%
- (d) 90%

Key: **C**

Itemcode : **AW1057**

Q36 World Hepatitis day is observed on :

- (a) 28th July
- (b) 26th June
- (c) 28th September
- (d) 23rd October

Key: **A**

Itemcode : **AW1058**

Q37 What is the name of Iran's new currency?

- (a) Reman
- (b) Sian
- (c) Toman
- (d) Broon

Key: **C**

Itemcode : **AW1059**

Q38 Which state of India has made Rain water harvesting compulsory for each house?

- (a) Maharashtra
- (b) Rajasthan
- (c) Madhya Pradesh
- (d) Tamil Nadu

Key: **D**

Itemcode : **AW1060**

Q39 Filaria is caused by :

- (a) Bacteria
- (b) Mosquito
- (c) Protozoa
- (d) Virus

Key: **B**

Itemcode : **AW1061**

Q40 Who was the first Indian Chief of Army Staff of the Indian Army ?

:

- (a) K.M. Cariappa
- (b) Vice-Admiral R.D. Katari
- (c) Maharaja Rajendra Singhji
- (d) None of the above

Key: **A**Itemcode : **AW1062****Q41** Heavy Water Project (Talcher) and Fertilizer plant (Paradeep) are famous industries of

:

- (a) Orissa
- (b) Tamil nadu
- (c) Andhra Pradesh
- (d) Kerala

Key: **A**Itemcode : **AW1063****Q42** Hamid Karzai was chosen president of Afghanistan in

:

- (a) 2000
- (b) 2001
- (c) 2002
- (d) 2003

Key: **C**Itemcode : **AW1064****Q43** Which country is larger production of crude oil in 2019?

:

- (a) Saudi Arabia
- (b) USA
- (c) Russian Fereration
- (d) Iraq

Key: **B**Itemcode : **AW1065****Q44** Which of the following is Academic Institute Satellite?

:

- (a) CARTOSAT-2B
- (b) KALPANA - 1
- (c) SATYABAMASAT
- (d) INSAT-2E

Key: **C**Itemcode : **AW1066****Q45** Which of the following countries has agreed to accept the payment of export of oil and petroleum products to India, in rupee terms instead of dollar or any other currency?

:

- (a) Kuwait
- (b) Libya
- (c) Iran
- (d) Iraq

Key: **C**Itemcode : **AW1001****Q46** The body's tendency to maintain a balance among its internal physiological states and the environment is termed

:

- (a) Homeostasis
- (b) Cognitive Dissonance
- (c) Machiavellianism
- (d) Ambivalence

Key: **A**Itemcode : **AW1002****Q47** A fairly complex pattern of behaviour emerging without prior training found in all species is termed _____.

:

- (a) Habit
- (b) Imitative Behaviour
- (c) Instinct
- (d) Reflex Action

Key: **C**Itemcode : **AW1003****Q48** Adolescents develop the ability to use _____ or the ability to draw logical conclusions based on a set of facts or premises.

:

- (a) Abstract Reasoning
- (b) Inductive Reasoning
- (c) Relational Reasoning

(d) Deductive Reasoning

Key: **D**

Itemcode : **AW1004**

Q49 Choose the nutrient among the following which is known to reduce the risk of neural tube defects in infants when consumed by the mother at least one month before conception and during early week of pregnancy.

- (a) Vitamin C
- (b) Folic Acid
- (c) Zinc
- (d) Calcium

Key: **B**

Itemcode : **AW1005**

Q50 Periods of dead -level performance on the learning curve is called _____.

:

- (a) Negative Adaptation
- (b) Latent Learning Periods
- (c) Extinction
- (d) Plateau

Key: **D**

Itemcode : **AW1006**

Q51 One trait that dominates a personality so much that it influences nearly everything that a person does is called a

: _____.

- (a) Global Trait
- (b) Cardinal Trait
- (c) Central Trait
- (d) Secondary Trait

Key: **B**

Itemcode : **AW1007**

Q52 Who is the pioneer that proposed the 16 basic dimensions of normal personality and devised a questionnaire (16PF) to measure them?

- (a) Carl Jung
- (b) Raymond Cattell
- (c) Julian Rotter
- (d) Gordon Allport

Key: **B**

Itemcode : **AW1008**

Q53 In analyzing data, measurements are sometimes categorical, for example, 'smiles' and 'frowns'. This type of measurement is called _____.

- (a) Qualitative Measurement
- (b) Quantitative Measurement
- (c) Psychometrics
- (d) Validity

Key: **A**

Itemcode : **AW1009**

Q54 Identify the correct sequence regarding stages in social case work.

:

- (a) Study, Intake, Social Diagnosis, Treatment, Termination, Evaluation.
- (b) Intake, Study, Social Diagnosis, Treatment, Termination, Evaluation.
- (c) Intake, Study, Social Diagnosis, Treatment, Evaluation, Termination.
- (d) Study, Social Diagnosis, Intake, Treatment, Termination, Evaluation.

Key: **B**

Itemcode : **AW1010**

Q55 According to _____ method, an ideal is constructed from concrete cases and then a particular case is evaluated to the degree of its approximation to the ideals.

- (a) Experimentation
- (b) Ideal Type
- (c) Comparative
- (d) Inverse Deduction

Key: **B**

Itemcode : **AW1011**

Q56 Breaking down a problem into its constituent parts during team discussion is which of the following steps in the Standard Agenda?

- (a) Criteria Development
- (b) Identification of the Problem
- (c) Analysing the Problem
- (d) Evaluating Problem Solutions

Key: **C**

Itemcode : **AW1012**

Q57 Team creativity can be promoted by _____

:

- (a) Establishing Challenges for the Team
- (b) Evaluating Ideas During the Idea-Generation Stage
- (c) Stressing Deadlines to Encourage Intensity and Focus
- (d) Creating Group Rituals.

Key: **A**

Itemcode : **AW1013**

Q58 Most commonly used analysis in strategic planning in a organizations is SWOT Analysis it consists of _____

:

- (a) Support, Workload, Organization,Threats
- (b) Strengths, Weaknesses, Opportunities,Threats
- (c) Strengths, Workload, Opportunities,Threats
- (d) Support, Weakness, Organization,Threats

Key: **C**

Itemcode : **AW1014**

Q59 According to Maslow's Hierarchy Theory, in order to motivate an employee, there are five basic needs that are meant to be fulfilled step by step. Choose the correct order of needs from the following.

:

- (a) Security, Physiological, Social, Esteem Recognition, Self - Actualization
- (b) Esteem Recognition, Self - Actualization, Physiological, Social, Security
- (c) Physiological, Security, Social, Esteem Recognition, Self - Actualization
- (d) Physiological, Social, Security, Self - Actualization, Esteem Recognition.

Key: **C**

Itemcode : **AW1015**

Q60 When is a person most likely to find it difficult to cope with a stressful situation?

:

- (a) When he is over the age of fifty.
- (b) When he expects a positive outcome.
- (c) When he thinks he has no control over the situation
- (d) When he has strong social support

Key: **C**

Itemcode : **AW1016**

Q61 Any social pattern that has an undesirable consequence for the operation of a society is called _____.

:

- (a) Social Life
- (b) Social Dysfunction
- (c) Social Demand
- (d) Social Structure

Key: **B**

Itemcode : **AW1017**

Q62 _____pioneered the idea of the scientific study of society

:

- (a) Plato
- (b) Auguste Comte
- (c) Adam Smith
- (d) John Graun

Key: **B**

Itemcode : **AW1018**

Q63 Name the forms of procedure which are recognized and accepted by society and governs the relations between individuals and groups.

:

- (a) Society
- (b) Social Action
- (c) Interaction
- (d) Institutions

Key: **D**

Itemcode : **AW1019**

Q64 _____propounded the 'Conflict Theory of Social Change.

:

- (a) E. Durkheim
- (b) P. Sorokin
- (c) T. Parsons
- (d) K. Marx

Key: **D**

Itemcode : **AW1020**

Q65 _____is the full form of IRDP.

:

- (a) Integrated Rural Development Program
- (b) Intelligent Rural Development Program

- (c) Induced Rural Development Program
(d) None of the above.

Key: **A**

Itemcode : **AW1021**

Q66 Assertion: Less developed countries of the world have persistently shown evidence of higher population growth.
: Reason: Poor countries lack natural resources for development.

- (a) Assertion is false, reason is true
(b) Assertion is true, reason is false
(c) Both assertion and reason are true
(d) Both assertion and reason are false

Key: **B**

Itemcode : **AW1022**

Q67 _____ is the limit of annual turnover for small enterprises of the manufacturing sector.
:

- (a) Between 5 Cr to 75 Cr
(b) Less than 5 Cr
(c) Between 75 Cr to 250 Cr
(d) 25 Cr

Key: **A**

Itemcode : **AW1023**

Q68 _____ can declare a financial emergency in the country.
:

- (a) Financial Minister of India
(b) Lok Sabha Speaker
(c) President of India
(d) Chief Justice of the Supreme Court

Key: **C**

Itemcode : **AW1024**

Q69 Which three indicators are used in Human Development Index (HDI)?
:

- i. Standard of Living
ii. Life Expectancy
iii. Conditions of the Environment
iv. Education

- (a) ii, iii and iv
(b) i, iii and iv
(c) i, ii, and iv
(d) i, ii, and iii

Key: **C**

Itemcode : **AW1025**

Q70 Sustainable development will not aim at _____.
:

- (a) Development that meets the needs of the present without compromising the ability of future generations to meet their own needs.
(b) Reasonable and equitable distributed level of economic well - being that can be perpetuated continually.
(c) Maximising the present day benefits through increased resource consumption.
(d) Social economic development which optimises the economic and societal benefits available in the present, without spoiling the likely potential for similar benefits in the future.

Key: **C**

Itemcode : **AW1026**

Q71 Matrilocal families can be found among _____.
:

- (a) Bhil
(b) Santal
(c) Khasi
(d) Kuki

Key: **A**

Itemcode : **AW1027**

Q72 Who are counted in the labour force of a country?
:

- (a) The population of 18 to 60 years of age.
(b) The population of 15 to 65 years of age.
(c) The population of 18 to 65 years of age.
(d) The population of 21 to 62 years of age

Key: **B**

Itemcode : **AW1028**

Q73 Privatization refers to a range of policies, including

- :
- i. Changing part of a public enterprises' ownership to the private sector.
 - ii. Liberalization entry into activities previously restricted to the public sector.
 - iii. Two infant industries merging into a monopoly.
 - iv. Franchising or contracting public services or leasing public assets to the private sector

- (a) iii only
 - (b) iv only.
 - (c) i, ii and iv only
 - (d) None of the above.
- Key: **C**

Itemcode : **AW1029**

Q74 Robert Merton's ideas on crime and deviance make use of the concept of anomie. What does anomie mean in Merton's work?

- (a) Normalness
 - (b) Meaningfulness
 - (c) Social Strain
 - (d) Social Adaptation
- Key: **C**

Itemcode : **AW1030**

Q75 Which of the following could be considered critical questions in development economies?

- :
- (a) How do the poorest 2/3rd of the world live?
 - (b) What are the major theories of economic development?
 - (c) What factors affect labour skills in the third world?
 - (d) All of the above are correct.
- Key: **D**