

SEBI GRADE A 2020

PHASE 1 MEMORY BASED PAPER

WITH VIDEO SOLUTIONS





EduTap Hall of Fame



NABARD Grade A 2021

62 Selections Out of 74



Mr. Albin Sunny



Mr. Amol Darade



Mr. Ankith



Mr. Deepak Kumar



Mr. Gowtham



Mr. Vikram Joshi



Mr. Vinayak Langote



Ms. Arti Shukla



Mr. Nimish



Mr. Nithin



Mr. Prajakt Dhawale



Mr. Pravin



Ms. Dharana



Ms. Pavithra

RBI Grade B 2020 - 21

198 Selections Out of 257



Mr. Ajil



Mr. Aman Choudhary



Mr. Arun Sharma



Ms. Ila Sahu



Mr. Nishant Yadav



Ms. Ojaswi Dale



Mr. Parimal S Athaley



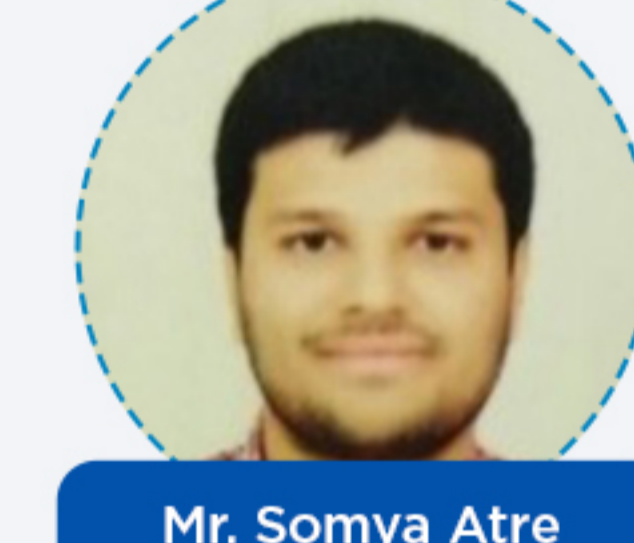
Ms. Resmarani Sahoo



Mr. Ryan Varghese



Mr. Shubham



Mr. Somya Atre



Ms. Srishtil Dabas



Ms. Twinkle Dahiya



Mr. Vaibhav Nayer

SEBI Grade A 2022

58 Selections Out of 80



Abhishek Ashish



Anurag Bolia



Avinash Jaiswal



Chetan Choraria



Gourav Singh



Himanshi



Vishwbahu



Rishabh



Roshan Lal



Srinidhi Adhikary



Sushant Sanjay



Suvarna



Vivek Sharma



Shweta Meena

SECTION: - QUANT

Directions (Q. 1 – 5): Find the wrong term in the following Series

Q1. 23 46 74 106 143 184 229

- A. 74
- B. 229
- C. 106
- D. 143
- E. 184

Q2. 7 9 21 67 274 1371

- A. 21
- B. 67
- C. 9
- D. 274
- E. 1371

Q3. 79 157 312 621 1235 2471 4936

- A. 4936
- B. 312
- C. 1235
- D. 157
- E. 621

Q4. 286 284 277 265 241 193 97

- A. 286
- B. 193
- C. 284
- D. 97
- E. 241

Q5. 161, 224, 294, 369, 448, 532

- A. 448
- B. 294
- C. 369
- D. 224
- E. 532

Q6. In a 180ml mixture of milk and water, water is 40% of the mixture then How much water should be added so that water becomes 60% of the mixture?

- A. 70 ml
- B. 65ml
- C. 80ml
- D. 90ml
- E. 100ml

Q7. By selling a certain article a shopkeeper allows a discount of 35% and still makes a profit of 30%. Then his MRP is what % of CP?

- A. 100%
- B. 130%
- C. 165%
- D. 200%
- E. 250%

Q8. A Van covers 40km in 2 hours and a car's speed is 25km more than Van. Then find the time taken by car to cover a distance of 585km?

- A. 11hrs
- B. 10hrs
- C. 13hrs
- D. 12.5hrs
- E. 11.5hrs

Q9. 12 men and 10 women together can finish a piece of work in 8 days while 8men and 9 women together finishes the same piece of work in 10 days. Then find the time taken by 16men and 8women together to finishes same piece of work?

- A. 60/9 days
- B. 50/9 days
- C. 70/9 days
- D. 30/7 days
- E. 40/9 days

Q10. Difference between speed of a boat in still water and rate of current is 12km/h. And the respective ratio between speed of boat in downstream and upstream is 9:4. Then the distance covered by Boat in downstream in 5hrs is?

- A. 120km
- B. 125km
- C. 130km
- D. 135km
- E. 140km

Q11. Sum of the ages of Ram and Kiran is 75 years while the difference between Hema's age and Kiran's age is 10 years. After 4 years Hema's age will be half that of Ramesh's age, then find the present age of Kiran?

- A. 17yrs
- B. 14yrs
- C. 16yrs
- D. 13yrs
- E. 20yrs

Q12. Average weight of A, B and C is 38kg while average weight of A and B is 25kg. Average weight of B and D is 28kg while ratio between D and C weight is 1:4, Then find the sum of weight of all four (A, B, C and D)

- A. 120kg
- B. 128kg
- C. 132kg
- D. 136kg
- E. 130kg

Q.13) A man bought 50 bananas and sells 30 of them at a profit of 10rs. Per banana and remaining in rs.1500 still makes a profit of 40% to the overall. Find the cost price of each banana?

- A. Rs. 45
- B. Rs. 55
- C. Rs. 42
- D. Rs. 35
- E. Rs. 25

Direction (14 – 19): Read the following information carefully and answer the questions based on it.

There are three types of buses Normal (A and B), Luxury (P and Q) and Volvo (M). Each bus has two classes – Sleeper and General class. The ratio of number of Seats in Sleeper class and general class of bus A is in 3:2 and the number of seats in a general class of bus B is $57\frac{1}{7}\%$ more than the sleeper class of same Bus. Number of seats in the sleeper class of Bus P is 25 less than that of Bus B. Number of seats in the General class and the Sleeper class of Bus P is the same. Number of seats in the general class of bus Q is 50% of seats in the sleeper class of the same Bus. Ratio of the number of seats in the sleeper class of Bus B and that of Bus Q is in the ratio of 5:12 respectively. Ratio of the number of seats in the General class and Sleeper class of Bus M is in the ratio of 65:39 respectively. Total seats in Sleeper class and general class of bus Q and M together is 615 and 535 respectively. Total number of seats in the sleeper class of buses A and B together is 415.

Q14. If 45% of seats in Sleeper class and 60% of seats of the general class of bus Q is occupied by male passengers and the rest seats are occupied by female passengers, then find the total number of female passengers in Bus Q. (Only one person is allowed to sit on one seat).

- A. 325
- B. 295
- C. 315
- D. 335
- E. None of these

Q15. If 40% of seats in sleeper class of normal buses are occupied by male passengers and 33.33% of seats in general classes of normal buses are occupied by female passengers. If the price of one male passenger is Rs. 69 and of female passengers Rs. 24, then find the total revenue generated by normal buses if the buses are fully occupied?

- A. Rs. 40920
- B. Rs. 40720
- C. Rs. 40820
- D. Rs. 40520
- E. None of these

Q16. If there is another bus N, having seats 65% more than that of bus M, and the ratio of number of seats in sleeper class and in general class in bus N is 6:7 respectively. Find the number of seats in general class of bus N.

- A. 472
- B. 462
- C. 492
- D. 482
- E. None of these

Q17. Find the average number of seats in the general class of all buses together?

- A. 234
- B. 214
- C. 204
- D. 244
- E. None of these

Q18. Find the difference between the number of seats in the sleeper class of bus A and bus M?

- A. 55
- B. 65
- C. 85
- D. 45
- E. None of these

Q19. Find the total number of seats in bus B is how much % more or less than that of bus P?

- A. 50%
- B. 66.66%
- C. 75%
- D. 25%
- E. None of these

Q20. Two rectangular sheets of paper, each 30cm × 18cm are made into two right circular cylinders, one by rolling the paper along its length and the other along the breadth. The ratio of the volumes of the two cylinders, thus formed, is

- A. 2:1
- B. 3:2
- C. 4:3
- D. 5:3
- E. None of these

SECTION: - REASONING

Directions (21-22): Study the following information carefully to answer the given questions.

Point B is 12 m South of Point A. Point C is 24 m East of Point B. Point D is 8 m South of Point C. Point D is 12 m East of Point E and Point F is 8 m North of Point E.

Q21. If a man has to travel to Point E from Point A (through these points by the shortest distance), which of the following points will be pass through first?

- A. Point C
- B. Point D
- C. Point F
- D. Point B
- E. None of these

Q22. If a man is standing facing North at Point C, how far and in which direction is Point F?

- A. 12 m, West
- B. 24 m, East
- C. 12 m, East
- D. 24 m, West

E. None of these

Directions (23-24): Do as directed in each of the following questions.

Q23. Twenty percent of all energy consumed in the country is consumed by home appliances. If appliances that are twice as energy-efficient as those currently available are produced, this figure will eventually be reduced to about ten percent.

The argument above requires which of the following assumptions?

- A. Home-appliance usage would not increase along with the energy efficiency of the appliances.
- B. It would not be expensive to produce home appliances that are energy-efficient.
- C. Home-appliance manufacturers now have the technology to produce appliances that are twice as energy-efficient as those currently available.
- D. The cost of energy to the consumer would rise with increases in the energy efficiency of home appliances.
- E. None of these

Q24. Kapil has twelve years of typing experience behind him; therefore, if you are looking for an efficient typist to enter your data into the new system, you need look no further.

The speaker assumes that:

- A. Twelve years of practice ensures typing efficiency
- B. The type of typing required for the new system is identical to what Kapil has been doing
- C. Kapil's job profile is the best that the new employer is going to get
- D. Kapil is an outstandingly fast and accurate typist
- E. Kapil will fit well into the new office

Directions (25-29): Study the following information carefully and answer the questions given below:

There are six members V, U, T, A, B, C in a family, among them only two are married couple. All of them have liking different numbers i.e. 10, 11, 12, 16, 14, 21 (but not necessarily in the same order).

V, U and T are seated in a circle facing the centre. A, B and C are also seated in the same circle but two of them are not facing the centre (facing opposite direction of the centre). 11 number is liked by B. V who is son-in-law of C is second to the left of A's husband. B who has only one child and B's child is youngest in the family, sits second to the right of A. C, his daughter is B who sits third to the left of T who is immediate neighbour of C. T likes the number which is perfect square. A sits immediate left of V but not an immediate neighbour of C. V and T are siblings. A is grandmother of U. only 2 females in a family. The one who is youngest in the family likes 12. The number, A likes is less than 12. The number which is liked by V is 11 more than the number which is liked by A.

Q25. Which of the following are not facing the centre?

- A. BA
- B. CU
- C. TC
- D. Cannot be determined
- E. None of these

Q26. Which of the following is T's position with respect to B?

- A. Third to the right
- B. Second to the right
- C. Third to the left
- D. Third from either to the right or to the left
- E. None of these

Q27. Which of the following is the combination of female members in the family?

- A. The one who likes 11 and the one who likes 10
- B. The one who likes 12 and the one who likes 10
- C. The one who likes 11 and the one who likes 21
- D. The one who likes 14 and the one who likes 16
- E. Cannot be determined

Q28. Which of the following is true regarding the seating arrangement?

- A. A, B and U are seated adjacent
- B. V, U and T are seated adjacent
- C. There are two persons whose seating arrangement cannot be determined
- D. U is not facing the centre
- E. There are only two persons seated between V and T

Q29. Which of the following is A's position with respect to child of V?

- A. Second to the left
- B. Second to the right
- C. Third to the right
- D. Cannot be determined
- E. None of these

Directions (30-34): Study the following information carefully and answer the below questions

Seven persons i.e. M, N, O, P, Q, R and S are living in a seven storey building with seven different floors such that the ground floor is numbered as 1, the floor just above the ground floor is numbered as 2 and so on till the topmost floor is numbered as 7. They all go to different countries i.e. Italy, China, London, Sri Lanka, Austria, India and Japan. All the information is not necessarily in the same order. M neither goes to Sri Lanka nor lives just above O's floor. P lives below R. N goes to London and lives on floor number 3. Three persons live between the one who goes to India and the one who goes to China. S is from Italy and lives on a floor adjacent to Q's floor. The one who goes to India lives on an even numbered floor. Two persons live between the floors on which the person who goes to Japan and the

person who goes to Sri Lanka live. Q neither goes to Japan nor goes to Sri Lanka. O is from Japan and lives above the one who goes to China. O doesn't live on the topmost floor. The person who goes to London lives on a floor below the person who goes to Sri Lanka and Japan. Q doesn't live adjacent to the one who belongs to Sri Lanka and Japan.

Q30. Which among the following statements is true?

- A. Three persons live between the one who goes to Austria and Q
- B. R lives on an even-numbered floor
- C. S lives just below the one who lives just below N's floor
- D. The one who goes to Japan lives above R
- E. All are true

Q31. Four of the following five are alike in a certain way and thus form a group. Which among the following doesn't belong to the group?

- A. P- Sri Lanka
- B. O- India
- C. N-Austria
- D. Q-Japan
- E. M- India

Q32. Who amongst the following lives on an odd numbered floor?

- A. The one who goes to India
- B. O
- C. The one who goes to Italy.
- D. Q
- E. None of the above

Q33. Who among the following lives on the floor 5th?

- A. The one who goes to Italy
- B. R
- C. The one who goes to Japan
- D. The one who lives just above the one who goes to Japan
- E. None of the above

Q34. Which among the following statement is not true?

- A. The one who goes to India lives on the 5th floor
- B. O lives on an even-numbered floor
- C. The one who goes to London lives on an odd numbered floor
- D. No one lives above R
- E. The one who goes to Italy lives on the bottommost floor

Direction (35-38): In the question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be in variance with commonly known facts. Read all the conclusions and then decide which of

the given conclusions logically follows from the given statements disregarding commonly known facts.

Q35.

Statements: Only a few flower is fruit.

No fruit is food.

All food is vegetable.

Conclusions: I. All fruit being flower is a possibility.

II. No fruit are vegetable.

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Both conclusion I and II follow.
- D. Neither conclusion I nor conclusion II follows
- E. None of the above.

Q36.

Statements: Only a few Actor is Actress.

No Actress is Person.

Some Person is Villain.

Conclusions: I. All Villain Being Actress is a possibility.

II. Some Actress not being Actor is a possibility

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Both conclusion I and II follow.
- D. Neither conclusion I nor conclusion II follows
- E. None of the above.

Q37.

Statements: All leaf is root.

Only a few root is branch.

No branch is tree.

Conclusions: I. Some leaf is branch.

II. Some tree are not root.

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Both conclusion I and II follow.
- D. Neither conclusion I nor conclusion II follows
- E. None of the above.

Q38.

Statements: Only a few black is red.

Some red is yellow.

Some yellow is orange.

Conclusions: I. No orange is red.

II. Some red not being black is a possibility.

- A. Only conclusion I follows.
- B. Only conclusion II follows.
- C. Both conclusion I and II follow.
- D. Neither conclusion I nor conclusion II follows
- E. None of the above.

Q39. A number is given as 52847936 respectively if 2 is subtracted from each even digit and 3 is subtracted from each odd digit. Then what will be the sum of digits of new number?

- A. 22
- B. 20
- C. 24
- D. 30
- E. 18

Q40. How many such pairs of letters are there in the word 'INTEGRATE' each of which has as many letters between them in the word as in the English alphabet?

- A. One
- B. Three
- C. Four
- D. None
- E. Two

Section: - English Language

(Directions 41-44): Identify the words that are *similar in meaning* to the phrase in bold. If none of option conveys the correct meaning, mark (E) as your answer. The options do not necessarily need to be grammatically correct.

Q41. He spoke with the fervour of discovery, unaware that he was **reinventing the wheel**.

- A. Wasting time
- B. Construct a wheel
- C. Repeating thoughts
- D. Growing continuously
- E. None of these

Q42. They allowed him **to save face** by accepting his resignation.

- A. Enhance dignity

B. Avoid humiliation

- C. Reverse the decision
- D. make it difficult
- E. None of the above

Q43. Agriculture stocks **gained ground** after the finance minister proposed to raise institutional credit for agriculture to Rs.11 lakh crore for 2018-19.

A. Increase in quantity

B. Become Popular

- C. Lose momentum
- D. Market capitalization
- E. None of the above

Q44. When he heard the bad news, he kept a **stiff upper lip**.

A. Stoic demeanour

- B. Emotional outburst
- C. Physical injury
- D. Agitated state
- E. None of the above

(Directions 45-49): Rearrange the following six sentences A, B, C, D, E, and F in the proper sequence to form a meaningful paragraph and then answer the question given beside.

A. In dualistic thinking, students typically tend to depend on figures of authority as benchmarks on what is right or wrong rather than analyzing facts.

B. An understanding and realization of this model could enable students to develop intellectually beyond the level.

C. His concept of dualistic thinking in his model of intellectual development involving nine levels, published in 1970.

D. Perry's model today remains part of college teaching systems in many western contexts.

E. William G. Perry was a well-known educational psychologist who studied the cognitive development of students during their college years.

F. Dualism refers to the first level of intellectual capacity, to understand good and evil in black and white, sans intervening shades.

Q45. Which of the following would be the **FOURTH** sentence after rearrangement?

A. E

B. F

C. D

D. B

E. A

Q46. Which of the following would be the **LAST** sentence after rearrangement?

A. E

B. D

C. F

D. C

E. A

Q47. Which of the following would be the **FIRST** sentence after rearrangement?

A. A

B. C

C. F

D. E

E. D

Q48. Which of the following would be the **SECOND** sentence after rearrangement?

A. B

B. F

C. C

D. D

E. E

Q49. Which of the following would be the **THIRD** sentence after rearrangement?

- A. F
- B. A
- C. C
- D. E
- E. B

Direction (50): In the following questions, a sentence has been broken into parts. Identify the parts, which are correct in terms of grammar, spelling and logical consistency. Then choose the most appropriate answer.

- Q50.** A. The worse attack on this peacekeeping
B. mission is a tragic reminder
C. of how this conflict is
D. spiralling out of control.

- A. A & B
- B. A, B & D
- C. A, B & C

D. B, C & D

- E. All are correct

Direction (51-52): In the following questions, two related sentences I and II are given. There may be an error in the sentence(s). You have to find the error and then select the correct option from those given after the sentences.

- Q51.** I. Yellowstone National Park is the oldest national park in the US and likely the world.
II. Anyone can drive through the park and encounter an array of wildlife a few feet away.

- A. If there is an error only in the first sentence.
- B. If there is an error only in the second sentence.
- C. If there are errors in both sentences**
- D. If there is an error in either of the sentences
- E. If there is no error in either of the sentences

- Q52.** I. The Amazon River is the artery for the largest rainforest in the world.
II. It is the largest river in the world by discharge and one of the larger one by length.

- A. If there is an error only in the first sentence.
- B. If there is an error only in the second sentence.**

- C. If there are errors in both sentences
- D. If there is an error in either of the sentences
- E. If there is no error in either of the sentences

Direction (53-55): In the questions given below, a blank has been provided for each and needs to be filled with the appropriate word. Choose the best option among the given ones.

Q53. Even though India has become world's second largest mobile phone manufacturer in the world after china, it is also _____ for simply bringing in most of the components and assembling them, an activity also sarcastically termed as screwdriver technology.

- A. Denuded
- B. Derided**
- C. Lauded
- D. Simulated
- E. Exalted

Q54. Alcohol-induced liver damage is a growing epidemic, especially in Kerala where aberrant lifestyle changes are being _____ at a rapid rate as compared to rest of India.

- A. Exhume
- B. Entwined
- C. Tangible
- D. Imbibed**
- E. Foresight

Q55. Delhi is the _____ example of a city that has neglected its environment and needs a fundamental policy change incorporating environmental preservation within the economic goals so as to shift the mindset of Indian society.

- A. Quintessential**
- B. Banal
- C. Flawed
- D. Primitive
- E. Spirit

Directions (56-60): Read the passage given below and answer the questions that follow.

Energy sector is dominated by traditional energy sources, comprising primarily of oil, gas and coal. These constitute about 85 per cent of India's total energy consumption, followed by

renewable energy, which takes care of about 13 per cent of the pie. This trend is fast changing, as government is shifting its focus from traditional sources to cleaner and renewable sources of energy.

In a bid to reduce emissions, the Supreme Court had banned the sale and registration of non BS-IV compliant vehicles with effect from 1 April 2017. The government has been encouraging development of electric vehicles (EVS) for the Indian market. This paradigm shift towards electric vehicles is going to be a game-changer for the Indian economy in general and our energy sector in particular, as it will curtail demand for oil and gas in the long run. India, being a net importer of crude oil at present, is expected to benefit immensely from the ongoing shift towards electric vehicles. Also, this shift is expected to strengthen India's fiscal position in the years to come.

While companies are waiting for more clarity on the policy front, many corporates have already started investing in the development of technologies and infrastructure for electric vehicles. Several auto companies have aggressively scheduled product launches of electric vehicles over the next five years. The government has plans to make India a 100 percent electric vehicle nation by 2030 and, transport authorities across states have shown their keen interest in rolling out electric bus services. India is the world's third largest producer of electricity, with a total installed capacity of 329 GW as of 31 August 2017. Thermal energy, comprising coal, gas and diesel power, constitutes about two thirds of the total installed capacity, followed by renewable energy and nuclear power, comprising about a 31 percent and 2 percent share in the pie respectively. During the last few years, the power sector in India has been witnessing major changes, with the government promoting cleaner energy, such as wind, solar and hydropower, among others, in a bid to provide rapid electrification to the entire country. There is a sharp increase in the capacity additions in the renewable energy space. On the other hand, the fossil energy space has been witnessing a sharp slowdown in capacity additions, as is seen in the statistics of April-August 2017. Only 3,790 MW of fresh capacity was added during the period, as against a targeted addition of 14,956 mw for 2017-18.

The outlook for new capacities in the thermal power space looks **bleak**, as there are no fresh long term power purchase agreements signed. Additionally, there is a sharp fall in the tariffs for renewable energy, competing aggressively with thermal power tariffs. To reduce its dependence on coal mining, India's largest coal mining company, Coal India, too has announced its intention to diversify into mining of other minerals such as bauxite, nickel, iron ore, etc.

Tariffs for wind and solar energy, which used to be **prohibitively** high a few years back, are now seen competing strongly with thermal power. Solar power tariffs were R2.65-3.36 per unit last month for 500 MW capacities, as compared to the all-time low tariffs of R2.44 per unit in May 2017. Wind power tariffs have fallen to a record low of Rs 2.64 per unit in the auction conducted by SECI for 1 GW capacities. The government aims to bring power tariffs to R3 per unit, irrespective of the source in the medium term.

The popularity of electric vehicles is all set to rise, with power tariffs becoming more affordable – driven by an increase in renewable power capacities. The development of improved technologies and supporting infrastructure facilities will further push demand for electric vehicles in the country. A clear shift from subsidized fuel towards low-priced clean energy is expected now, which ought to be beneficial for the country. The share of oil, gas and coal in India's energy sector is expected to fall, while the share of cleaner and renewable energy is expected to rise in the years to come.

Q56. Choose the word/group of words which is MOST SIMILAR in meaning to the word/group of words printed in bold as used in the passage.

Prohibitively

- A. Incompletely
- B. In extreme**
- C. Blandly
- D. Uncomfortably
- E. Passionately

Q57. Choose the word/group of words which is MOST SIMILAR in meaning to the word/group of words printed in bold as used in the passage.

Bleak

- A. Cheerful
- B. Appealing
- C. Warm
- D. Austere**
- E. Vivacious

Q58. What recent changes have been observed in India's power sector?

- I. In terms of capacity addition, increase in addition at a decreasing rate has been seen in renewable energy space.
- II. Government has been actively promoting cleaner energy, such as wind, solar and hydropower.
- III. Tariffs for wind and solar energy are still prohibitively high and would take some time before being able to compete with thermal power effectively.

- A. Only I
- B. Only II**
- C. Only I and II
- D. Only II and III
- E. None of the above

Q59. Which of the following, if true, could give a fillip to EVS in India?

- I. Power tariffs decrease owing to increase in power generation capacity.

II. The government provides subsidies on clean energy and taxes conventional fuels.

III. Spreading awareness about the advantages EVS have over non-EVS.

A. Only I

B. Only II

C. Only III

D. Only I and II

E. All of the above

Q60. Which of the following is/are true with reference to the passage?

I. Energy sector is dominated by traditional non renewable energy sources.

II. Shift towards Electric vehicles will lead to more consumption of oil and gas in the long run.

III. Reduction in the use of oil and gas will lessen India's imports and improve fiscal numbers.

A. Only I

B. Only II

C. Only I and III

D. Only II and III

E. All of the above

SECTION: - GENERAL AWARENESS

Q61. 63rd Foundation Day of DRD has been recently celebrated on which of the following days?

A. 1st Jan 2021

B. 10th Dec 2020

C. 7th Jan 2021

D. 5th Dec 2020

E. 25th Dec 2020

Q62. Chacha Chaudhari has been recently roped in as the brand ambassador of which of the following initiatives of the Govt of India, in month of Nov 2020?

A. SC and ST students

B. NRI students

C. Differently abled people

D. Women working in SHGs

E. All of the above

Q63. The Pension Fund Regulatory and Development Authority (PFRDA), has increased the minimum net worth criterion for pension fund managers to ₹ _____ from ₹25 crore, in the month of Feb 2020.

- A. 35 crore
- B. 45 crore
- C. 60 crore
- D. 50 crore**
- E. 100 crore

Q64. Which of the following International organizations has announced the launch of (in the month of December 2020) International Prize in the field of “creative economy” in the name of Bangabandhu Sheikh Mujibur Rahman?

- A. UNDP
- B. UNESCO**
- C. UNEP
- D. World Bank
- E. IMF

Q65. President Ram Nath Kovind has recently launched a book titled “Pioneer of Humanity: Maharshi Arvind”, in the month of Dec 2020. It is authored by which of the following Ministers of the Central Govt?

- A. Rajnath Singh
- B. Nirmala Sitharaman
- C. Amit Shah
- D. Ramesh Pokhriyal Nishank**
- E. Nitin Gadkari

Q66. SDGs are the global goals to be achieved by which of the following years?

- A. 2040
- B. 2030**
- C. 2025
- D. 2050
- E. 2022

Q67. Recently in the month of Nov 2020, Sonu Sood has been appointed the State Icon of which of the following states by the Election Commission of India (ECI)?

- A. Punjab**
- B. Maharashtra
- C. Haryana
- D. Gujarat

E. Karnataka

Q68. Which of the following has become the first UT in country to operationalize Public Financial Management System (PFMS) at the district level, in the month of Oct 2020?

A. Chandigarh

B. Jammu & Kashmir

C. New Delhi

D. Puducherry

E. Leh

Q69. Recently in the month of Oct 2020, which of the following companies has announced its target of 100% renewable electricity across all company owned and controlled operations by the year 2030?

A. Parle Agro

B. PepsiCo

C. Britannia

D. Hindustan Unilever Ltd.

E. None of these

Q70. Union Minister of Science and Technology Dr. Harsh Vardhan has inaugurated India's Highest Meteorological (Met) Centre at which of the following places, in the month of Dec 2020?

A. Gangtok

B. Srinagar

C. Mandi

D. Aizawl

E. Leh

Q71. Ladakh Buddhist Association has recently (in Dec 2020) celebrated _____ festival in Leh to mark the beginning of New Year of Buddhist Community?

A. Losar

B. Pang Lhabsol

C. Saga Dawa

D. International Flower Festival

E. Cherry Blossom festival

Q72. The Reserve Bank of India (RBI) has proposed to introduce LCR for Non-Banking Financial Companies (NBFCs) with an asset size of Rs 5,000 crore and above, in the year 2019. What does "C" stand for in the acronym LCR?

A. Coverage

B. Convertible

- C. Capital
- D. Company
- E. Convergence

Q73. Name the Mission that has been recently launched by the Government, in the month of Dec 2020, to promote the quality of products being manufactured in the country?

- A. Make in India
- B. Brand India**
- C. Quality India
- D. Mission Brand
- E. Mission India

Q74. Who among the following has been appointed as the deputy election commissioner in the Election Commission of India, in the month of Jan 2021?

- A. Rajiv Gauba
- B. Ajay Bhushan Pandey
- C. Umesh Sinha**
- D. Piyush Goyal
- E. None of the above

Q75. Recently in Dec 2020, BSE has launched an electronic spot platform for agricultural commodities through its subsidiary BSE Investments. Name of the platform is?

- A. BSEX
- B. PILLAR
- C. AGRIDEX
- D. INVIDEX
- E. BEAMS**

Q76. The first lithium refinery of India will soon be set up in the state of _____ to boost the nation's efforts towards electrification of transport, announced in Dec 2020.

- A. Rajasthan
- B. Jharkhand
- C. Maharashtra
- D. Chhattisgarh
- E. Gujarat**

Q77. In India, the National Consumer Day is observed every year on which day to spread awareness to about consumer importance, their rights, and responsibilities?

- A. Jan 24th

- B. Oct 2nd
- C. Dec 24th**
- D. Nov 14th
- E. Nov 25th

Q78. Which of the following organizations has released Rule for dividend distribution in mutual funds, that will come into effect from Jan 2021?

- A. RBI
- B. NABARD
- C. SEBI**
- D. Ministry of Finance
- E. IRDAI

Q79. Fashion designer Pierre Cardin, who revolutionised fashion in the early 1950s, has recently passed away at the age of 98, in the month of Dec 2020. He belonged to which of the following countries?

- A. Germany
- B. USA
- C. France**
- D. Canada
- E. Australia

Q80. Which of the following is the aim of Nai Manzil scheme?

- A. to match the aptitude of individuals to the demand in the work environment and increase work efficiency of existing daily wage earners by providing them monetary rewards and quality training.
- B. To provide high quality teaching to the Postgraduate students and produce Postgraduates with research aptitude and knowledge in the subjects of Modern Science.
- C. to benefit the minority youths who do not have a formal school leaving certificate in order to provide them formal education and skills.**
- D. Both b & c
- E. All of the above

