

All India Maha Mock : NPS Trust Officer Exam 2021

Directions (1-7): Read the following passage carefully and answer the questions given below them. Certain words are given in bold to help you locate them while answering some of the questions.

India's 'water crisis' took over social media recently. That India's cities are running out of water, coupled with Chennai's drinking water woes, made the 'crisis' viral, raising questions about the quality of the discourse and choice of water governance strategies in India. If there is a water crisis, what is the nature of the crisis? Where is the crisis **prevalent**? And how do we deal with it?

Usually, a delayed monsoon or a drought, combined with compelling images of parched lands and queues for water in urban areas raise an alarm in the minds of the public. Similarly, episodes of inter-State river water disputes catch public attention. However, this time, it was somewhat different. Videos and news reports claiming that Indian cities are running out of groundwater went viral. These news items could not have gained the traction but for the fact that they relied on a 2018 report of India's own Niti Aayog, which was titled 'Composite Water Management Index: A tool for water management.'

Later, thanks to yet another series of tweets by Joanna Slater of The Washington Post, the 'crisis bogey' lost some of its sheen. Ms. Slater investigated the "zombie statistics" in the Niti Aayog report, especially the piece of information that said: "21 major cities are expected to run out of groundwater as soon as 2020, affecting [nearly] 100 million people." Her perseverance led to an eventual conclusion that there was no sure evidence for this assessment.

To be fair to Niti Aayog, its projection was only a means to an end goal: leveraging some action from the Indian States. The report's central goal was to propose a tool, an index, to monitor the States' water resource management strategies and provide the necessary course-shift, beyond supply augmentation approaches. The report may have had a lofty goal of promoting 'cooperative and **competitive** federalism' but was, in reality, a desperate move to **approaches** with the States, in the absence of any **substantive** leverage to influence their **engage** to water resources management. This also underscored that the fulcrum of any course correction lies with States.

Second, if the report means that the crisis lies in the depletion of groundwater levels in cities below safe rechargeable levels, then this is also not unknown. For almost two decades, the Central Ground Water Board (CGWB) has been reporting on the increasing number of over-exploited blocks across India, the 'dark' category blocks. The recent annual book of CGWB has reported 1,034 units, out of the 6,584 units it monitors, as over-exploited. If this is the 'crisis', then we have had it for long.



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Q1. As per the given passage, which of the following acts point towards the water crisis?

- (I) The news reports and videos that claim the decrease in the amount of groundwater in Indian cities.
 - (II) States quarreling over the river water and people standing in long queues to collect drinking water.
 - (III) The fighting over the tanker water by the rural and urban population points toward prevailing water crisis in India.
- (a) Only (I)
 - (b) Only (II)
 - (c) Both (II) and (III)
 - (d) Both (I) and (II)
 - (e) All (I), (II) and (III)

Q2. What was the result of Joanna Slater's investigation as per the passage mentioned?

- (a) The report suggested that the ground water levels in some cities are below safe levels.
- (b) Her determination eventually led to a conclusion that there was no credible evidence for the claims of NITI Aayog report.
- (c) She claimed that the news and video reports truly pointed out the water crisis in the country.
- (d) The water reserves were used in excess and their exploitation was leading to barren patches was suggested in the study done later.
- (e) None of these

Q3. What did the report presented by NITI Aayog claimed as per the passage given?

- (I) The report proposed a tool to monitor the States' water resource management strategies.
- (II) The report suggested a leverage action from the Indian states and to provide a necessary course-shift, beyond supply augmentation approaches.
- (III) The report claimed that 21 major cities would run out of groundwater till 2020 which would affect about 100 million people.

- (a) Only (I)
- (b) Only (III)
- (c) Both (I) and (II)
- (d) Both (II) and (III)
- (e) All of the given options

Q4. Which of the following sentences express the meaning of the phrase "**lost some of its sheen**" as used in the given passage?

- (a) The enrollments in the B. Tech and B. E. are on a downfall in the country. Maybe engineering is **losing its sheen**.
- (b) Excess of polishing led to **the loss of the sheen** of the table.
- (c) The Taj Mahal's regal white walls are **losing their sheen** because of pollution and bug dung.
- (d) Both (b) and (c)
- (e) None of these

Q5. A line is underlined in the given passage containing some word written in bold . Amongst the given bold words which of the following words must be interchanged to make the sentence grammatically and contextually correct and meaningful?

- (i) Competitive
- (ii) Approaches
- (iii) Substantive
- (iv) Engage
- (a) (i)-(ii)
- (b) (ii)-(iv)
- (c) (i)-(iv)
- (d) (ii)-(iii) and (i) and (iv)
- (e) None of these

Q6. Which of the following is the SYNONYM of the word “**prevalent**” as used in the passage?

- (a) Spruce
- (b) Perilous
- (c) Widespread
- (d) Rare
- (e) None of these

Q7. Which of the following statement is TRUE as per the given passage?

- (a) The water crisis went viral about the Indian cities not having enough drinking water.
- (b) The people are fighting amongst themselves because of the scarcity of water.
- (c) The inter-state river disputes are because of the increase in the amount of water pollution.
- (d) Excess of rainfall in Kerala has led to increase in ground water level in the state.
- (e) None of these

Directions (8-10): Read the following passage carefully and answer the questions given below them. Certain words are given in bold to help you locate them while answering some of the questions.

Hostility towards the media is a defining feature of hyper-nationalist politics in many countries. In India, the Centre and several State governments have not merely shown extreme intolerance towards objective and critical reporting but also taken unprecedented measures to restrict journalism. The Finance Minister’s recent order barring credentialed reporters from the Ministry’s premises is a case in point but this is not an isolated measure. There is a systematic attempt to limit the scope of journalism in India through physical restrictions, denial of information and hostile rhetoric against journalists by senior government functionaries. The incumbent government is unlikely to take the Reporters without Borders (RSF) report seriously. While expression of concern by foreign countries or global bodies regarding human rights, religious violence or media freedom is routinely dismissed as external interference in India’s sovereignty, the government knows all too well that in a globalised world these perceptions matter.

What else would explain the Prime Minister's single-minded pursuit to improve India's position in the World Bank's annual Ease of Doing Business ranking? If India is concerned about its reputation in terms of business and investment, it should be equally or even more concerned about its standing as a democratic, pluralist country with a free and dynamic press. That is not so much for the inflow of investment or luring global corporations, which may care little about a destination-country's democratic credentials – but for India's well-being.

Q8. Which of the following statement proves that the current government is trying to restrict the media?

- (a) The limits funds given to the press and media by the government.
- (b) The barring of reporters by the Finance Minister from the premises of Ministry.
- (c) The use of force over the media and reporters during the time of attack over the ministry.
- (d) Mobilization of media from their headquarters and pressing false charges over the reporters.
- (e) None of these

Q9. Why does the Indian government dismiss the concern of the foreign countries over the freedom of media?

- (a) In order to keep the integrity of the country intact the government dismisses the concerns.
- (b) Too much intervention by the foreign countries is bad for the freedom and development of India.
- (c) The global bodies try to degrade the economy of the country hence the government dismiss the global bodies.
- (d) The government dismissing the concerns as they are external interference in India's sovereignty.
- (e) None of these

Q10. As per the given passage what is the reason that India should be concerned about the dynamics of the press?

- (a) For the well-being of itself, India should be concerned about the freedom and dynamics of the press.
- (b) To capture the corrupted and criminalized politicians the freedom of press is necessary.
- (c) For the inflow of investment and luring the global corporations.
- (d) Both (a) and (c)
- (e) None of these

Directions (11-15): The following questions consist of four sentences. One of these may or may not contain grammatical error. Choose the option which denotes the sentence that is grammatically incorrect. If all the given sentences are correct, choose (e), i.e., "All are correct" as your answer.

Q11.

- (a) Indian entrepreneurs are making waves throughout the world; their ideas are yielding unprecedented growth.
- (b) The company is negotiating new store launches at nearly half the lease.
- (c) He has no right to attend the meeting since he has not been invited for it.
- (d) The government decided to stop all the sale abroad because of the recently passed resolution.
- (e) All are correct

Q12.

- (a) The government has already tested the UN's will in the Kashmir issue and faced no repercussions.
- (b) It would be simplistic to assume that a rise in unethical practices in medical line is solely the result of private medical education.
- (c) Governments must reduce its own energy use and promote conservation to its citizens.
- (d) Every year, Indian pilgrims undertake an arduous journey to the high-altitude Kailash Manasarovar.
- (e) All are correct

Q13.

- (a) The 'intensity scale' could be formulated to judge and predict the intensity of rain in a given area and at a given period of time.
- (b) Knowledge of at least two languages are required to pass the examination and migrate to USA.
- (c) Last week, the Southern Transitional Council (STC), turned against their masters and captured the presidential palace in Aden as well as the city's main port.
- (d) One of the most unedifying sights in public life is lawmakers taking to organised disruption of legislative business.
- (e) All are correct


Q14.

- (a) The current Budget session sailed through with minimal disruption and high productivity.
- (b) The Reserve Bank of India (RBI) has delivered a Goldilocks cut of 35 basis points in the benchmark repo rate.
- (c) The recommendation of an inter-ministerial committee that India should ban all private cryptocurrencies comes as a surprise.
- (d) The attack on Afghan vice presidential candidate Amrullah Saleh's office is a grave reminder of the crisis the war-torn country is going through .
- (e) All are correct

Q15.

- (a) In about five minutes they would cover the distance from the road to the point where the sea waves would begin lick their feet.
- (b) A mere increase in the court's strength may not be enough to liquidate the burgeoning docket.
- (c) Unless the government responds with its own measures, the RBI's efforts to support growth may go in vain.
- (d) In the days to come, India can expect Pakistan to raise the Kashmir issue at the United Nations.
- (e) All are correct

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Directions (16-20) In the following question a part of the sentence is given in bold, it is then followed by three sentences which try to explain the meaning of the phrase given in bold. Choose the best set of alternatives from the five options given below each question which explains the meaning of the phrase correctly without altering the meaning of the sentence given as question.

Q16. Question of time

- (I) The terrorist who attacked the ministry will be killed; it's a question of time.
- (II) The question at that time was whether to move forward or to stay intact.
- (III) Summing the amount provided in the question in the time allotted was a difficult task.

- (a) Only (I)
- (b) Only (II)
- (c) Both (I) and (III)
- (d) Only (III)
- (e) All (I) (II) and (III)

Q17. Null and void

- (I) The spokeswoman said the agreement had been declared null and void.
- (II) The presence of light at the far off planets is null and is void as sun is too far from them.
- (III) Administrative punishments shall be null and void, if they are inflicted without legal basis.

- (a) Only (I)
- (b) Only (II)
- (c) Both (I) and (II)
- (d) Both (I) and (III)
- (e) All (I) (II) and (III)

Q18. Vanish into thin air

- (I) As happened during and after the first war of independence, the money has disappeared into thin air.
- (II) You can tell these mysterious trails were not made yesterday, because of the way they seem to disappear into thin air.
- (III) The Cheshire cat is an odd character and he causes confusion when he literally disappears into thin air.

- (a) Only (I)
- (b) Only (II)
- (c) Both (I) and (II)
- (d) Only (III)
- (e) All (I) (II) and (III)

Q19. Rags to riches

- (I) The rags on the body of boy converted into rich looking clothes after the curse was lifted.
(II) Mr. RK Mittal was homeless and went on to create the largest and most successful company in the country. It's really a rag to riches story.
(III) He went from rags to riches after his roadside performances were noticed by a famous movie maker and he was offered roles in his movies.
- (a) Only (I)
(b) Only (II)
(c) Both (I) and (III)
(d) Only (III)
(e) All (I) (II) and (III)

Q20. With a high hand

- (I) Florida's situation is ideal for making use of major sources of ocean power with a high hand.
(II) The teacher handles the naughty students with a high hand.
(III) She's always so arrogant and high-handed in her dealings with people.
- (a) Only (I)
(b) Only (II)
(c) Both (I) and (III)
(d) Both (II) and (III)
(e) All (I) (II) and (III)

Directions (21-25): In the following questions there is a sentence containing four highlighted words which have been numbered. These words may/ may not be misplaced in the sentences and thus the sentences may/ may not be contextually and grammatically correct. You need to find the words and interchange the words to form grammatically and contextually correct sentences. The answer would be the numerical of the words that need interchanging. If there is no interchanging required than mark (e) i.e. "No change required" as your answer.

Q21. For years, Indian (1) **business** leaders have been (2) **future** in their rating of the domestic economy even while (3) **holding** out visions of a bright (4) **generous** for their companies.

- (a) (1)-(2)
(b) (2)-(4)
(c) Both (2)-(3) and (1)-(4)
(d) Both (1)-(3) and (2)-(4)
(e) No change required

Q22. As an (1) **higher**, gold is not an "asset", (2) **strictly** speaking. It is scarce and valuable, but its (3) **possession** yields nothing even if you can sell it at a (4) **investment** price for capital gains.

- (a) (1)-(4)
(b) (2)-(4)
(c) Both (1)-(2) and (3)-(4)
(d) Both (1)-(3) and (2)-(4)
(e) No change required

Q23. US President Donald Trump has (1) **unfairly** developing countries, particularly China and India, of (2) **accused** benefitting from their “developing country” status (3) **special** the World Trade Organization (WTO) regime which permits such countries (4) **under** and differential treatment.

- (a) (1)-(2)
- (b) (3)-(1)
- (c) Both (1)-(2) and (3)-(4)
- (d) Both (1)-(3) and (2)-(4)
- (e) No change required

Q24. The usual (1) **demand** rule is that the policy response to a structural slowdown is through economic (2) **slowdown** that ease supply constraints. And a cyclical (3) **reforms** has to be tackled with measures to stimulate (4) **thumb**.

- (a) (2)-(4)
- (b) (1)-(2)
- (c) Both (1)-(2) and (3)-(4)
- (d) Both (1)-(4) and (2)-(3)
- (e) No change required

Q25. If there is one thing the 2008 global financial (1) **crisis** tells us, it is that the world of banking and finance cannot be run (2) **purely** on the basis of rules and regulations. No matter how good your (3) **regulatory** laws, human beings will find a way to get (4) **around** them.

- (a) (1)-(2)
- (b) (1)-(3)
- (c) Both (1)-(3) and (2)-(4)
- (d) Both (1)-(2) and (3)-(4)
- (e) No change required

Directions (26-35): Read the following passage and answer the questions following it. Several alphabets are given to help you assist in answering those questions.

If plastics demand follows its current trajectory, global plastics-waste volumes would grow from 260 million tons per year in 2016 to 460 million tons per year by 2030, taking what is already a _____(A)_____ environmental problem to a whole new level. (B) In the face of public (1) **outcry** about global plastics (2) **starting**, the chemical industry is (3) **pollution** to mobilize on this (4) **issue**. Our recent article “No time to waste” showed how industry leadership is moving beyond the use-once-and-discard approach—under which the plastics industry has grown up— _____(C) _____. As we underlined in that article, this is not only what society demands, and is becoming a condition for the industry to _____(D)_____ its license to operate, but could also represent an important and profitable new business opportunity.

That last (E) **insight** is built on our comprehensive assessment of where future global waste flows will come from, how they could be recycled, and what economic returns this activity could offer – research that has filled a major gap in the public debate. (F) *In this article, we outline a scenario for the plastics industry through which 50 percent of plastics worldwide could be reused or recycled by 2030 – a fourfold increase over what is achieved today – and that also has the potential to create substantial value.* Following that path, plastics reuse and recycling could generate profit-pool growth of as much as \$60 billion for the petrochemicals and plastics sector _____

(G)_____. We also discuss the levels of support that will be needed more broadly across society, including from regulators, major plastics users such as consumer-packaged-goods companies, and consumers, to get to this outcome.

(H) For petrochemicals and plastics companies – and by (1) **outline** the chemical industry, since plastics production (2) **accounts** for well over one-third of the industry’s activities – this presents an array of threats and opportunities, and we (3) **extension** the kinds of strategic questions they will need to evaluate and the (4) **choices** to make.

Our research shows that just 12 percent of plastics waste is currently reused or recycled. The fact that the great majority of used plastics goes to incineration, landfills, or dumps, means that _____ (I) _____. Plastics production requires substantial capital investment and a substantial carbon footprint. (J) *Reusing plastics not only reduces these investment needs but can also contribute to reducing total industrial carbon emissions.*

Q26. Which of the following word given in the options should come at the place marked as (A) in the above passage to make it grammatically correct and meaningful? Also, the word should fill in the two sentences given below to make them contextually correct and meaningful.

(i) The new tax regulations have landed some of the smaller companies in _____ trouble.

(ii) But far too often there is risk of _____ direct harm when a rigorous assessment of benefits and harms is undertaken.

- (a) consequence
- (b) psychological
- (c) illegible
- (d) serious
- (e) None of these

Q27. The sentence given in (B) has four words given in bold. Amongst the given bold words which of the followings must interchange to make the sentence grammatically and contextually correct and meaningful?

- (a) 1-2
- (b) 2-4
- (c) 2-3
- (d) 1-3
- (e) 3-4

Q28. Which of the following phrases should fill the blank (C) to make it contextually and grammatically meaningful and correct respectively?

- (a) there needs to be a special care to deal with the issue of national hunger program.
- (b) and embracing an expanded definition of product stewardship that includes dealing with plastics waste.
- (c) instead of going to the government , the authorities should figure the problem themselves and should solve it.
- (d) the deserving individuals will be awarded by the government during the rally and roadshow.
- (e) None of these

Q29. Which of the following word given in the options should come at the place marked as (D) in the above passage to make it grammatically correct and meaningful? Also, the word should fill in the two sentences given below to make them contextually correct and meaningful.

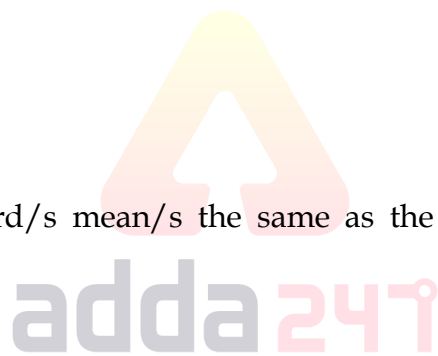
- (i) At what rate do learners learn and _____ new vocabulary from reading a graded reader is an interesting question.
 - (ii) The office must _____ all e-mails pertaining to audits for at least 11 years.
- (a) termination
 - (b) ultimate
 - (c) retain
 - (d) utterances
 - (e) None of these

Q30. Which of the following word/s mean/s the same as the word marked as (E) in the given passage?

- (i) comprehension
 - (ii) cognizance
 - (iii) abrupt
 - (iv) sudden
- (a) (iii)
 - (b) (ii),(iii)
 - (c) (i),(ii)
 - (d) (i),(ii),(iii)
 - (e) None of the above

Q31. In the passage given, a sentence (F) is italicized and is in bold. There may or may not be an error in one part of the sentence. Choose the part which has an error in it as your answer.

- (a) In this article, we outline a scenario for the plastics industry
- (b) through which 50 percent of plastics worldwide could be
- (c) reused or recycled by 2030 – a fourfold increase over what is achieve today –
- (d) and that also has the potential to create substantial value.
- (e) No error



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Q32. Which of the following phrases should fill the blank (G) to make it contextually and grammatically meaningful and correct respectively?

- (a) that is not what is desirable and the scientists should take stringent steps.
- (b) representing nearly two-thirds of its possible profit-pool growth over the period.
- (c) holds the persons in the question accountable for the excessive use of plastics.
- (d) emergence of the new technology for the recycling of plastics is beneficial for the planet.
- (e) None of these

Q33. The sentence given in (H) has four words given in bold. Amongst the given bold words, which of the followings must replace each other to make the sentence contextually correct and meaningful?

- (a) 2-4
- (b) 1-3
- (c) 3-4
- (d) 1-4
- (e) 1-2

Q34. Which of the following phrases should fill the blank (I) to make it contextually and grammatically meaningful and correct respectively?

- (a) success of scientists to provide the relevant technology to develop best from the waste.
- (b) and sudden increase in the amount of reuse of elastic paper and structures.
- (c) these materials are lost forever as a resource, despite plastics' potential for reuse and recycling.
- (d) was demonstrated by the inability of the country's political leadership.
- (e) None of these

Q35. In the passage given, a sentence (J) is italicized and is in bold. There may or may not be an error in one part of the sentence. Choose the part which has an error in it as your answer.

- (a) Reusing plastics not only
- (b) reduces these investment
- (c) needs but can also contribute to
- (d) reducing total industrial carbon emissions.
- (e) No error

Directions (36-40): Rearrange the following six sentences (A), (B), (C), (D), (E), and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) This is also due to the reason that States have had a passive role, invariably, having had to look up to the Central government for the development of airports and enhancing air connectivity.
- (B) The Regional Connectivity Scheme, UdeDeshkaAamNaagrik (UDAN), has become a game changer as this flagship programme has a built-in mechanism to develop stakes of State governments in the growth of the sector.
- (C) Civil aviation is a Central subject and one that barely got significant attention from the States.
- (D) It is evident from the fact that very few States in India have active civil aviation departments.
- (E) However, in the last four years, the situation has changed considerably.
- (F) The cooperation of States is seen as a major factor in the growth of the civil aviation sector.

Q36. After rearranging the given sentences and forming a coherent paragraph, then which of the following statement should be **FOURTH** sentence after the rearrangement?

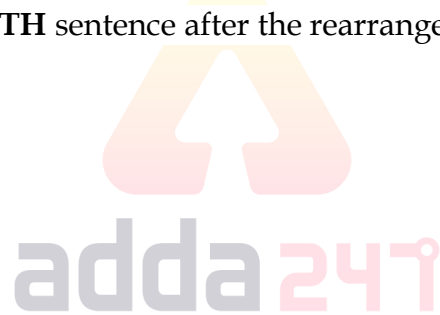
- (a) A
- (b) F
- (c) B
- (d) E
- (e) C

Q37. After rearranging the given sentences and forming a coherent paragraph, then which of the following statement should be **SECOND** sentence after the rearrangement?

- (a) A
- (b) D
- (c) B
- (d) E
- (e) C

Q38. After rearranging the given sentences and forming a coherent paragraph, then which of the following statement should be **SIXTH** sentence after the rearrangement?

- (a) A
- (b) F
- (c) B
- (d) E
- (e) C



Q39. After rearranging the given sentences and forming a coherent paragraph, then which of the following statement should be **FIFTH** sentence after the rearrangement?

- (a) A
- (b) F
- (c) B
- (d) E
- (e) C

Q40. After rearranging the given sentences and forming a coherent paragraph, then which of the following statement should be **THIRD** sentence after the rearrangement?

- (a) A
- (b) F
- (c) B
- (d) E
- (e) C

Directions (41-43): In each of the questions below. Some statements are given followed by conclusions/group of conclusions. You have to assume all the statements to be true even if they seem to be at variance from the commonly known facts and then decide which of the given conclusions logically does not follow from the information given in the statements.

Q41. Statements: Some London are Paris. Some New York are Dubai. No New York is Paris.

Conclusions:

- (a) Some New York can be London
- (b) Some Dubai is Paris is a possibility.
- (c) All Paris can be Dubai
- (d) All London can be New York
- (e) Some London can be Dubai

Q42. Statements: All park is garden. Some hotel is mansion. No park is mansion.

Conclusions:

- (a) Some garden can be hotel
- (b) All park can be hotel
- (c) All hotel can be park
- (d) Some garden is park
- (e) Some garden is not mansion

Q43. Statements: All computers are type writers. All type writers are recorders. No computer is Laptop.

Conclusions:

- (a) Some recorders are computers.
- (b) Some recorders can be Laptop
- (c) All type writers are recorders
- (d) All computers are recorders
- (e) All type writers can be laptop

Directions (44-46): Study the following information carefully and answer the questions given below: There are eight family members and three generations in a family. V is the grand-daughter of P. K is the sister-in-law of R. Q is the mother-in law of G. H is the brother-in law of P and is unmarried. G is married to R and is the father of V. M is the brother of R. G has no siblings and is not the son of P.

Q44. How is V related to M?

- (a) Nephew
- (b) Niece
- (c) Cousin
- (d) Daughter
- (e) Cannot be determined

Q45. How many male members are there in the family?

- (a) Two
- (b) Three
- (c) Four
- (d) Cannot be determined
- (e) Five

Q46. How is H related to R?

- (a) Father
- (b) Uncle
- (c) Brother
- (d) Cousin
- (e) Cannot be determined

Directions (47-50): Study the information and answer the following questions:

In a certain code language

“mobile very important device” is coded as “ 20@Y 14#T 16@G 0@P”

“online games popular now” is coded as “ 14@M 21@O 11@V 10#N”

“India wins the trophy” is coded as “13@I 3@I 12@F 2#T”

Q47. What is the code for “enthusiasm” in the given code language?

- (a) 18@X
- (b) 20@T
- (c) 18#T
- (d) 18#X
- (e) 20#X

Q48. What is the code for “disease” in the given code language?

- (a) 17@U
- (b) 19#U
- (c) 17@Y
- (d) 17#Y
- (e) 19#Y

Q49. 11@Z 12@J” is the code of which of the following words?

- (a) Number system
- (b) Right attitude
- (c) Common sense
- (d) Cricket team
- (e) None of these

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Q50. What is the code for “General Knowledge” in the given code language?

- (a) 12@R 13@V
- (b) 12#R 13@V
- (c) 12@V 13#R
- (d) 12@V 13@R
- (e) 12#V 13#R

Q51. In the word “INVESTMENT” all the consonants are written as their preceding letter and all the vowels are written as their following letter according to the English alphabetical series. Now all the letters are arranged in alphabetical order from left to right and all the repeated letters are eliminated. Then how many such pairs of letters are there each of which have as many letters between them in the word (both forward and backward) as they have in the English alphabetical series.

- (a) Two
- (b) Three
- (c) One
- (d) None
- (e) More than Three

Directions (52-56): Study the following information carefully and answer the questions given below:

Ten persons are sitting in a two parallel rows facing each other. A, B, C, D and E sits in row 1 and faces South. P, Q, R, S and T sit in row 2 and faces north. Each of them have different salaries i.e. 6k, 7k, 8k, 9k, 10k, 12k, 15k, 18k, 19k, 20k but not necessarily in the same order. There are two persons sitting between E and C whose salary is second lowest. A is not facing R and do not earn the highest salary. Q is sitting second to the right of P and is not facing either E or C. R is facing the person whose salary is a multiple of 5. B who is not an immediate neighbor of E is sitting at one of the extreme ends of the line. T who is not facing B and is not getting the highest salary is second to the left of P. Salary of A is double the salary of B but not 18k. S whose salary is 1k lesser than the salary of D is not an immediate neighbor of T and is not getting 19k. Q is getting salary more than S and less than E who is not getting the second highest salary. R is getting a salary of 8k. Difference between the salaries of Q and P is 5k.

Q52. Who is sitting second to the left of the one who is getting 12k?

- (a) B
- (b) C
- (c) E
- (d) D
- (e) None of these

Q53. Who amongst the following is getting the highest salary?

- (a) E
- (b) Q
- (c) P
- (d) Cannot be determined
- (e) None of these

Q54. Which of the following is false regarding S?

- (a) S is facing C
- (b) Salary of S is more than that of B
- (c) R is sitting second to the left of S
- (d) S is at extreme end of the line
- (e) P is an immediate neighbor of S

Q55. Four of the following five are alike in a certain way and belong to a group. Which of the following does not belong to that group?

- (a) T-12k
- (b) A-19k
- (c) B-20k
- (d) R-7k
- (e) E-8k

Q56. Which of the following is true regarding E?

- (a) E is an immediate neighbor of A
- (b) E faces immediate neighbor of P
- (c) E is getting the highest salary
- (d) E is sitting third to the right of C
- (e) P is getting lesser salary than E

Directions (57-61): Six persons R, Z, G, L, T, and F are going for a holiday on different days of the week from Monday to Saturday but not necessarily in the same order. They work at different posts i.e. Clerk, PO, SO, Assistant Manager, Manager and Cashier. Three persons are going for a holiday between the Cashier and Clerk who is not going for holiday on Monday. PO who is not an immediate neighbor of either Cashier or Clerk is going for a holiday immediately before Z. The Manager is not going for a holiday on Monday. No one is going for a holiday between SO and F who is a cashier. T is not going for a holiday after Wednesday. L is neither PO nor Manager. Two persons are going for a holiday between T and Z. R is not the Manager.

Q57. Who is going for a holiday on Thursday?

- (a) Manager
- (b) PO
- (c) R
- (d) Both (a) and (b)
- (e) Both (b) and (c)

Q58. Who is an Assistant Manager?

- (a) L
- (b) G
- (c) T
- (d) Z
- (e) None of these

Q59. Which of the following is true regarding G?

- (a) G is going for holiday on Friday
- (b) G is an Assistant Manager
- (c) Two persons are going for holiday after G
- (d) G is not going after T
- (e) None of these

Q60. Four of the following five are alike in a certain way and belongs to a group. Which of the following does not belong to that group?

- (a) L-Assistant Manager
- (b) G-Manager
- (c) T-Clerk
- (d) Z-SO
- (e) R-Cashier

Q61. Number of persons going for holiday before G is same as the number of persons going for holiday after _____

- (a) Z
- (b) T
- (c) R
- (d) F
- (e) None of these

Directions (62-66): In the following questions, the symbols @, #, %, \$ and © are used with the following meaning as illustrated below-

'P#Q' means 'P is neither greater than nor equal to Q'

'P©Q' means 'P is neither equal to nor smaller than Q'

'P%Q' means 'P is neither smaller than nor greater than Q'

'P\$Q' means 'P is not smaller than Q'

'P@Q' means 'P is not greater than Q'

Now in each of the following questions assuming the given statement to be true, find which of the three conclusions I, II and III given below them is/are true and give your answer accordingly.

Q62. Statements: J@M©L\$H%R

Conclusions: I. J©R II. M\$H III. H#J

- (a) None is true
- (b) Only I is true
- (c) Only I and II is true
- (d) Only III is true
- (e) Only II is true

Q63. Statement: A#B\$C©D#E

Conclusions: I. A\$C II. A#C III. B©E

- (a) Only I is true
- (b) Only II is true
- (c) Either I or II is true
- (d) III and either I or II is true
- (e) None is true

Q64. Statements: R%G\$H%J@K

Conclusions: I. R©H II. R\$K III. G©J

- (a) Only I is true
- (b) Only III is true
- (c) None is true
- (d) Both I and II is true
- (e) Only II is true



Q65. Statements: A#B\$C©D%E

Conclusions: I. E#B II. C©B III. C©E

- (a) Only I is true
- (b) Only II is true
- (c) Both I and II is true
- (d) Only III is true
- (e) All are true

Q66. Statements: R%G#H@J©K

Conclusions: I. R#J II. G@J III. K©G

- (a) Only II is true
- (b) Only III is true
- (c) Both I and III is true
- (d) Only I is true
- (e) Both II and III is true

Q67. If we form the word by 1st, 5th and 6th letter of the word 'PROBLEM' and 3rd and 5th letter of the word 'TRAIN' then, what will be the 3rd letter of the new word from right end? If more than one word is formed, mark X as your answer.

- (a) P
- (b) L
- (c) A
- (d) E
- (e) X

Directions (68-72): Study the following information carefully and answer the questions given below:

Eight persons i.e. A, B, C, D, E, F, G and H were born on two different dates i.e. 12th or 21st of four different months i.e. January, March, April and June. Only two persons were born in a month. Each of them likes different subject i. e. English, Hindi, Computer, Physics, Chemistry, Biology, Mathematics and History but not necessarily in the same order. B who was not born either in January or April does not like Biology. H was not born in a month having 31 days. Two persons were born between the one who like Computer and the one who like English. The one who like Computer was not born on even numbered date. A who was born immediately after D does not like English, Computer and Mathematics. D was not born before E and does not like Hindi and Computer. No one was born before the one who likes Hindi. The one who likes Computer was not born in a month having 30 days. E who does not like Hindi and Computer was born on odd numbered date. G who likes History was not born either in March or April. The one who likes Physics was not born before the one who like English. The one who like Mathematics was born immediately before G but not on 21st. F does not like Computer.

Q68. Who was born on 12th March?

- (a) F
- (b) B
- (c) D
- (d) H
- (e) None of these

Q69. E like which subject?

- (a) Chemistry
- (b) English
- (c) Physics
- (d) Biology
- (e) Mathematics

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Q70. Who among the following likes Hindi?

- (a) A
- (b) F
- (c) C
- (d) B
- (e) H

Q71. Number of persons after the one who like Physics is the same as the number of persons before the one who like _____

- (a) Computer
- (b) English
- (c) Biology
- (d) Chemistry
- (e) Mathematics

Q72. Who among the following was born in the same month in which the one who like Physics was born?

- (a) D
- (b) F
- (c) B
- (d) H
- (e) E



Q73. Statement: Bangladesh replaces Pakistan as hub of fake Indian currency recently.

Which of the following negates the given statement?

- (I) Apparently, the value of illegal notes entering India from Bangladesh seems to have come down as production bases of fake currencies in that country have taken a hit.
 - (II) Bangladesh is emerging as a source for production and smuggling of fake Rs. 2,000 notes suggest official data.
 - (III) Earlier, fake currency manufactured in Pakistan and Bangladesh was smuggled through 13 frontiers located in the border states of Jammu, Punjab, Rajasthan, Gujarat, West Bengal, Assam and Meghalaya.
- (a) Only (II)
 - (b) Only (II) and (I)
 - (c) Only (III) and (II)
 - (d) Only (I)
 - (e) None of these

Q74. Statement-Congress vice-president Rahul Gandhi on Tuesday said “politics of divide and polarisation” was isolating people as he criticised the Modi government over its economic policies.

Which of the following substantiates the given statement?

(I) He also criticised the government over the recent spate in lynchings, saying the politics of polarisation was very dangerous.

(II) When the Congress came to power terrorism was rampant in Kashmir, “when we finished there was peace, we had broken the back of terrorism”, Gandhi said.

(III) Modi government’s decision of Demonetisation and hurriedly implementation of the goods and services tax (GST) had hit growth hard, he said.

(a) Only (III)

(b) Only (II)

(c) Only (I)

(d) Both (I) and (III)

(e) None of these

Direction (75-79): Study the following information carefully and answer the questions given below:

There are nine boxes which are kept one above the other such that the box which is placed at the bottom most position is numbered 1 and so on till the box which is placed at the top position is numbered 9.

All the boxes contain different number of pens in it.

Note: The number of pens in a box is equal to the multiple of the place number of the box which is kept immediately above it i.e. The number of pens in the box which is kept at the bottom is equal to the multiple of is 2, 4, 6... and so on and the number of pens in the box which is placed at the top (9th position) is 10, 20, 30 and so on.

Only three boxes are kept between W and the box which contains 20 pens. There are as many boxes are kept above T as below R who contains 33 pens. Two boxes are kept between the boxes which have 21 and 50 pens. Box which contains 25 pens is kept immediate above V and immediate below U. There are as many boxes are between P and the box which contains 45 pens as between P and Q. Box which contains 64 pens is kept below X and above S. Box which have 42 pens is kept above the box which have 30 pens.

Q75. Which among the following box contain 50 pens?

(a) W

(b) X

(c) U

(d) V

(e) None of these

Q76. How many pens are in the box S?

- (a) 20
- (b) 30
- (c) 25
- (d) 50
- (e) None of these

Q77. How many boxes are kept above Q?

- (a) Three
- (b) Four
- (c) Five
- (d) Six
- (e) None of these

Q78. If T is related to 42, X is related to 21 then, in the same manner which box is related to 33?

- (a) P
- (b) Q
- (c) R
- (d) S
- (e) None of these

Q79. Four of the following five are alike in certain way and form a group, find the one which does not belong to that group?

- (a) R-30
- (b) V-33
- (c) U-20
- (d) P-42
- (e) T-64

Q80. Statement-Surrender and join mainstream for safe future, security agencies tell militants

(I) Boosted by the success against the rank and file of militants in recent times, security forces have jointly appealed to the insurgents and their overground workers to surrender and join the mainstream.

(II) The Army Major speaks about the stunning mission in a new book being brought out on the first anniversary of surgical strikes in Pakistan occupied Kashmir.

(III) Security forces supposed to rehabilitate and help a militant join the mainstream if he is arrested or surrenders provided, he is not involved in any heinous crime.

Which of the following is not-in-line with the above statement?

- (a) Only (III)
- (b) Only (II)
- (c) Only (I)
- (d) Both (I) and (III)
- (e) None of these

Q81. Tesla Inc. Has registered its first fully owned subsidiary in which city of India?

- (a) Chennai
- (b) New Delhi
- (c) Hyderabad
- (d) Ahmadabad
- (e) Bangalore

Q82. Sadyr Japarov has been elected as the President of which country?

- (a) Kazakhstan
- (b) Mongolia
- (c) Kyrgyzstan
- (d) Uzbekistan
- (e) Tajikistan

Q83. If Bishkek is the capital of Kyrgyzstan, then what is the currency of the country?

- (a) manat
- (b) tenge
- (c) som
- (d) lari
- (e) None of these

Q84. The Baisipalli Wildlife Sanctuary is in which of the following state of India?

- (a) Gujarat
- (b) Chhattisgarh
- (c) Himachal Pradesh
- (d) Odisha
- (e) None of the above

Q85. Where is the headquarter of Multilateral Investment Guarantee Agency (MIGA) located?

- (a) New York
- (b) Geneva
- (c) Brussels
- (d) Rome
- (e) Washington D.C.

Q86. An asset that has remained a non-performing asset for a period exceeding 12 months is known as a:

- (a) Sub-standard asset
- (b) Doubtful asset
- (c) Loss asset
- (d) Sunk asset
- (e) None of the above

Q87. The Indian Post Payments Bank (IPPB) has partnered with which digital payments company to promote financial inclusion among underserved and unbanked segments of the country?

- (a) Reserve Bank information Technology Pvt Ltd (ReBIT)
- (b) Indian Financial Technology & Allied Services
- (c) Facebook
- (d) Financial Software and Systems
- (e) WhatsApp

Q88. Defence Minister Rajnath Singh has unveiled the India's first 'Driverless Metro Car' for which city?

- (a) Lucknow
- (b) Kolkata
- (c) Mumbai
- (d) Chennai
- (e) Bangalore

Q89. The inaugural two-day 'Prarambh', Startup India International Summit has been organised in which city?

- (a) Indore
- (b) Lucknow
- (c) Mumbai
- (d) New Delhi
- (e) Chennai



Q90. What is the total outlay for the Pradhan Mantri Kaushal Vikas Yojana 3.0, launched by the Government for 2020-21?

- (a) Rs 840.60 crore
- (b) Rs 580.48 crore
- (c) Rs 674.60 crore
- (d) Rs 948.90 crore
- (e) Rs 873.40 crore

Q91. What are masala bonds?

- (a) Rupee denominated domestic bonds
- (b) Rupee denominated overseas bonds
- (c) Dollar denominated overseas bonds
- (d) Dollar denominated domestic bonds
- (e) None of these

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Q92. In which of the following states is the Koyna dam located?

- (a) Madhya Pradesh
- (b) Karnataka
- (c) Tamil Nadu
- (d) Maharashtra
- (e) Telangana

Q93. Who among the following has been appointed as the Vice-Chairs of 2021 Global Board of Directors of US-India Business Council (USIBC)?

- (a) Dilip Shanghvi
- (b) Azim Premji
- (c) Kiran Mazumdar-Shaw
- (d) Piyush Sharma
- (e) Shiv Nadar

Q94. In which city is the Sheikh Zayed Stadium, which is a cricket ground, located?

- (a) Abu Dhabi, UAE
- (b) Dubai, UAE
- (c) Karachi, Pakistan
- (d) Lahore, Pakistan
- (e) Hyderabad, India

Q95. Which Ministry has organised the month-long mass awareness campaign titled 'SAKSHAM'?

- (a) Ministry of Steel
- (b) Ministry of Petroleum and Natural Gas
- (c) Ministry of Health and Family Welfare
- (d) Ministry of Social Justice and Empowerment
- (e) Ministry of Chemicals and Fertilizers

Q96. Which was the first commercial bank of India?

- (a) State Bank of India
- (b) General Bank of India
- (c) Oudh Commercial Bank
- (d) Oriental Bank of Commerce
- (e) None of these

Q97. At which rate, Reserve Bank of India borrows money from commercial banks?

- (a) Bank Rate
- (b) Repo Rate
- (c) Reverse Repo Rate
- (d) Statutory Liquidity Ratio
- (e) None of the above

Q98. Which bank has partnered with Aditya Birla Wellness Private Limited to launch Wellness themed credit cards?

- (a) ICICI Bank
- (b) HDFC Bank
- (c) YES Bank
- (d) Axis Bank
- (e) Canara Bank

Q99. Who has been appointed as President of the UN Human Rights Council for 2021?

- (a) Arun Palli
- (b) B.S. Walia
- (c) Deep Singh
- (d) Nazhat Shameem Khan
- (e) Hrishikesh Roy

Q100. Which bank has tied up with Niyo, a new age fintech, to issue prepaid cards to workers of Micro, Small & Medium Enterprises (MSMEs)?

- (a) Axis Bank
- (b) HDFC Bank
- (c) Bank of India
- (d) ICICI Bank
- (e) Federal Bank

Q101. What is the capital of Cuba?

- (a) Santiago
- (b) Varadero
- (c) Havana
- (d) Santa Clara
- (e) Cancún



Q102. World press Freedom Day _____:

- (a) 3rd May
- (b) 28th February
- (c) 8th March
- (d) 16th September
- (e) None of these

Q103. Effective revenue deficit is:

- (a) Total expenditure - total receipts
- (b) Revenue expenditure - revenue receipts
- (c) Fiscal deficit - interest payments
- (d) Revenue deficit - grants for capital creation
- (e) None of the above

Q104. 'Galloping Inflation' is also known as _____.

- (a) Creeping Inflation
- (b) Walking Inflation
- (c) Running Inflation
- (d) Hyper Inflation
- (e) None of the above

Q105. Juri Ratas, Prime Minister of which country resigned amid allegations of corruption against his party?

- (a) Latvia
- (b) Norway
- (c) Finland
- (d) Estonia
- (e) Belarus

Q106. Kolkata, the capital city of West Bengal, is situated along which river?

- (a) Hooghly
- (b) Mahananda
- (c) Damodar
- (d) Testa
- (e) Brahmaputra

Q107. The cheque in which the signature of the drawer of the cheque is not genuine is called _____.

- (a) Ante-dated cheque
- (b) Forged cheque
- (c) Stale cheque
- (d) Post-dated cheque
- (e) None of the above

Q108. Vittorio Storaro, cinematographer from which country was honoured with the Lifetime Achievement Award at the 51 editions of the International Film Festival of India (IFFI), held in Goa?

- (a) Spain
- (b) France
- (c) Italy
- (d) Norway
- (e) Greece

Q109. Which organisation released the report titled “Working from home from Invisibility to decent work’ that highlighted the need to adopt Global Labour Standards for home-based workers?

- (a) Socialist International
- (b) World Trade Organisation (WTO)
- (c) Association of Southeast Asia Nations
- (d) International Monetary Fund
- (e) International Labour Organization (ILO)

Q110. Which state recently organised its 1st state level bird festival ‘Kalrav’, in January 2021?

- (a) Nagaland
- (b) Assam
- (c) West Bengal
- (d) Jharkhand
- (e) Bihar

Q111. Which bank collaborated with Asian Development Bank (ADB) to make oceans Clean and Sustainable, to achieve Sustainable Development Goals (SDGs) and climate goals under Paris Agreement?

- (a) Asian Development Bank
- (b) Inter-American Development Bank
- (c) World Bank
- (d) European Investment Bank (EIB)
- (e) European Union

Q112. Where is the headquarter of Canara Bank located?

- (a) Bangalore
- (b) Hyderabad
- (c) Mumbai
- (d) New Delhi
- (e) Chennai

Q113. In context with Banking, what is a Certificate of Deposit?

- (a) Money Market Instrument
- (b) Negotiable Instrument
- (c) Transferable Instrument
- (d) All of the above
- (e) None of the above

Q114. Where is India’s 1st Labour Movement Museum located?

- (a) Jamshedpur
- (b) Raipur
- (c) Bhilai
- (d) Alappuzha
- (e) Surat

Q115. Padma awardee Dr V.Shanta passed away. She was India's renowned _____.

- (a) Neurologist
- (b) Gynaecologist
- (c) Oncologist
- (d) Orthodontist
- (e) None of these

Q116. Who recently got approval from RBI for appointment as MD & CEO of RBL Bank for 3 years, starting from June 30, 2021?

- (a) Vishwavir Ahuja
- (b) Chandra Shekhar Ghosh
- (c) Anup Kumar Sinha
- (d) Sumit Ghosh
- (e) Aditya Puri

Q117. Who authored the book "The Language of History: Sanskrit Narratives of Muslim Pasts"?

- (a) Jhumpa Lahiri
- (b) Vishnu Sharma
- (c) Audrey Truschke
- (d) Anuj Dhar
- (e) Mamoni Raison Goswami

Q118. What is the name of India's only mixed world heritage site?

- (a) Western Ghats
- (b) Historic City of Ahmadabad
- (c) Khangchendzonga National Park
- (d) Keibul Lamjao National Park
- (e) Taj Mahal

Q119. Union Budget is always presented first in _____?


- (a) Lok Sabha
- (b) Rajya Sabha
- (c) Joint Session of the Parliament
- (d) Both a & b
- (e) None of the above

Q120. Which of the following bank has a tagline "The Bankers to Every Indian"?

- (a) Bank of Baroda
- (b) Allahabad Bank
- (c) Canara Bank
- (d) Corporation Bank
- (e) SBI Bank

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Q121. Computers manipulate data in many ways, and this manipulation is called

- (a) Utilizing
- (b) Batching
- (c) Processing
- (d) Upgrading
- (e) None of these

Q122. Analytical engine was developed by –

- (a) Herman Hollerith
- (b) Douglas
- (c) Charles Babbage
- (d) All of these
- (e) None of these

Q123. Which key is used in combination with another key to perform a specific task?

- (a) Function
- (b) Spacebar
- (c) Arrow
- (d) Control
- (e) None of these

Q124. Pascal –

- (a) is a computer language
- (b) is a unit of computer
- (c) is a computer operating system
- (d) is a type of computer
- (e) None of these



Q125. Which of the following is true ?

- (a) Byte is a single digit in binary number.
- (b) Bit represents a group of digital numbers.
- (c) Byte is an eight digit binary number.
- (d) Bit is an eight digit binary number.
- (e) None of these

Q126. is a process of searching bugs in software.

- (a) Compiling
- (b) Testing
- (c) Running
- (d) Debugging
- (e) None of these

Q127. An assembler is used to translate a program written in_____.

- (a) A low level language
- (b) Machine language
- (c) A high level language
- (d) Assembly language
- (e) None of these

Q128. A computer cannot "boot" if it does not have the_____

- (a) Compiler
- (b) Loader
- (c) Operating System
- (d) Assembler
- (e) None of these

Q129. What is the full form of USB as used in computer related activities?

- (a) Universal Security Block
- (b) Ultra Serial Block
- (c) United Service Block
- (d) Universal Serial Bus
- (e) None of these

Q130. Which generation of computer is still under developments

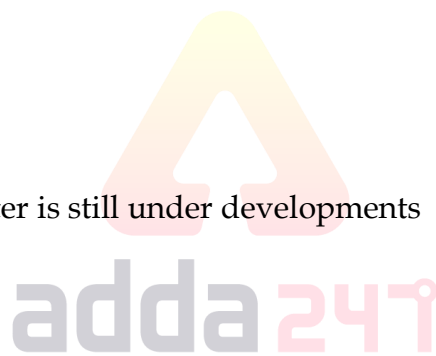
- (a) Fourth Generation
- (b) Fifth Generation
- (c) Sixth Generation
- (d) Seventh Generation
- (e) None of these

Q131. The keyboard shortcut to restart your computer is

- (a) Alt + F4
- (b) Ctrl + F4
- (c) Ctrl + Alt + Del
- (d) Alt + Del
- (e) None of these

Q132. Inkjet printer and laser printers are examples of printers.

- (a) non impact
- (b) impact
- (c) dot matrix
- (d) thermal
- (e) None of these



Q133. Which of the following is single user computer with many features and good processing power?

- (a) Workstation
- (b) Minicomputer
- (c) Microcomputer
- (d) All of the above
- (e) None of these

Q134. Saving is the process _____.

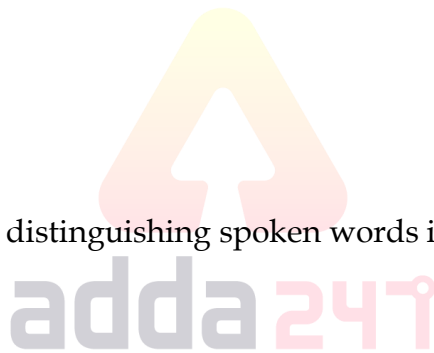
- (a) To copy document from memory to storage
- (b) To change the content of any document
- (c) To change the display or entire document
- (d) To develop document by entering text using keyboard
- (e) None of these

Q135. The shortcut key to search for a file or folder is _____.

- (a) F4
- (b) F1
- (c) F2
- (d) F3
- (e) F5

Q136. The computer's capability of distinguishing spoken words is called

- (a) Voice analysis
- (b) Speech acknowledgment
- (c) Voice recognition
- (d) Speech interpretation
- (e) Vocalization



Q137. A character is represented in EBCDIC by

- (a) 1 bit
- (b) 4 bits
- (c) 8 bits
- (d) 16 bits
- (e) None of the above

Q138. One megabyte equals approximately

- (a) 1,000 bits
- (b) 1,000 bytes
- (c) 1 million bytes
- (d) 1 million bits
- (e) 2,000 bytes

Q139. Which process checks to ensure the components of the computer are operating and connected properly?

- (a) Booting
- (b) Processing
- (c) Saving
- (d) Editing
- (e) None of these

Q140. Which of the following is required to create a HTML document?

- (a) Telnet
- (b) Browser
- (c) Internet
- (d) Text Editor
- (e) Search Engine

Q141. Internet Explorer and Safari are examples of

- (a) Web pages
- (b) Web browsers
- (c) Web servers
- (d) Web sites
- (e) None of these.

Q142. Arranging of data in a logical sequence is known as

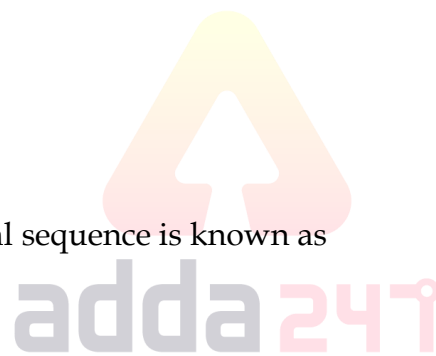
- (a) Classifying
- (b) Searching
- (c) Sorting
- (d) Reproducing
- (e) None of these

Q143. Which bar is usually located below the Title Bar that provides categorized options?

- (a) Menu Bar
- (b) Status bar
- (c) Toolbar
- (d) Scroll Bar
- (e) None of the above

Q144. Example of telecommunication device is a _____ .

- (a) Modem
- (b) Printer
- (c) Keyboard
- (d) Scanner
- (e) Mouse



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Q145. What is the maximum zoom percentage in Microsoft PowerPoint?

- (a) 100%
- (b) 200%
- (c) 400%
- (d) 500%
- (e) None of these

Q146. Which of the following is/are file extension(s) in DOS?

- (a) EXE
- (b) BAT
- (c) COM
- (d) All of these
- (e) None of these

Q147. _____ is a set of keywords, symbols and a system of rules for constructing statements by which human can communicate the instructions to be executed by a computer.

- (a) A computer program
- (b) A programming language
- (c) An assemble
- (d) Syntax
- (e) None of these

Q148. The first electronic digital computer contained _____?

- (a) Electronic valves
- (b) Neural Networks
- (c) Fuzzy Logic
- (d) Semiconductor memory
- (e) None of these

Q149. The software that is used to create text based documents is referred as

- (a) DBMS
- (b) Suits
- (c) Spreadsheets
- (d) Presentation software
- (e) Word processor

Q150. Which of the following is web browser?

- (a) Netscape
- (b) Chrome
- (c) Firefox
- (d) Both (b) and (c)
- (e) All of the above



Q151. FORTRAN is a programming language. It is more suitable for _____.

- (a) business applications
- (b) marketing applications
- (c) scientific applications
- (d) statically calculative applications
- (e) None of these

Q152. _____ device is any hardware component that allows you to enter data and instructions into a computer.

- (a) Interaction
- (b) Input
- (c) Communication
- (d) Output
- (e) None of these

Q153. What types of devices are CDs are DVDs?

- (a) Input
- (b) Output
- (c) Software
- (d) Optical Storage
- (e) Magnetic Storage



Q154. The speed of clock frequency of a microprocessor is measured in _____.

- (a) hertz
- (b) baud rate
- (c) CPS
- (d) bits
- (e) bytes

Q155. To start a computers system, which of the following is not required necessarily?

- (a) RAM
- (b) Flash Drive
- (c) Accumulator
- (d) Motherboard
- (e) CPU

Q156. Which part of the hardware compensates the difference between the speeds of CPU and peripherals?

- (a) Scanner
- (b) Printer
- (c) Video card
- (d) Motherboard
- (e) Interface

Q157. Which of the following fields of an e-mail hides the identity of the recipients?

- (a) To
- (b) From
- (c) Cc
- (d) Bcc
- (e) Subject

Q158. A commonly used graphic format for the Web is:

- (a) GIF
- (b) BMP
- (c) TXT
- (d) LMP
- (e) TIF



Q159. What is the technical term for the devices connected in a network?

- (a) Hubs
- (b) Nodes
- (c) Sections
- (d) Attachment units
- (e) Access pointers

Q160. MS Word is a text or document editing application program that comes in the package of MS Office Suite. Which among the given options is not related with MS Word?

- (a) Page Layout
- (b) Antivirus
- (c) Mailings
- (d) Format Painter
- (e) SmartArt

Q161. A man has 250 l milk and each time he takes out 25 l of milk and replaced it with same quantity of water. If he repeats this process thrice then find quantity of milk in final solution (in liter).

- (a) 162.225
- (b) 182.25
- (c) 142.25
- (d) 122.25
- (e) 102.25

Q162. Ratio of volume of two spheres is 27 : 64 and radius of larger sphere is 14 cm. If radius of smaller sphere is 7.5 cm less than side of a square, then find the area of that square (in cm²)?

- (a) 225
- (b) 484
- (c) 625
- (d) 324
- (e) 361

Q163. Anurag & Shivam invested Rs. 15000 & Rs. 25000 respectively in a business and after four months Veer joined them with the capital of Rs. 30000. After eight months from the starting of business Anurag added Rs. 5000 more, while Shivam withdrew same amount from his initial investment. If after one year profit share of Shivam is Rs. 250 more than that of Anurag, then find profit share of Veer (in Rs)?

- (a) 750.
- (b) 625
- (c) 700
- (d) 840
- (e) 960

Q164. A shopkeeper gives one article free at purchase of every four article and also allows 10% discount. If he wants to earn 8% profit then find market price is what percent of cost price of each article.

- (a) 150%
- (b) 50%
- (c) 100%
- (d) Can't be determined
- (e) 20%

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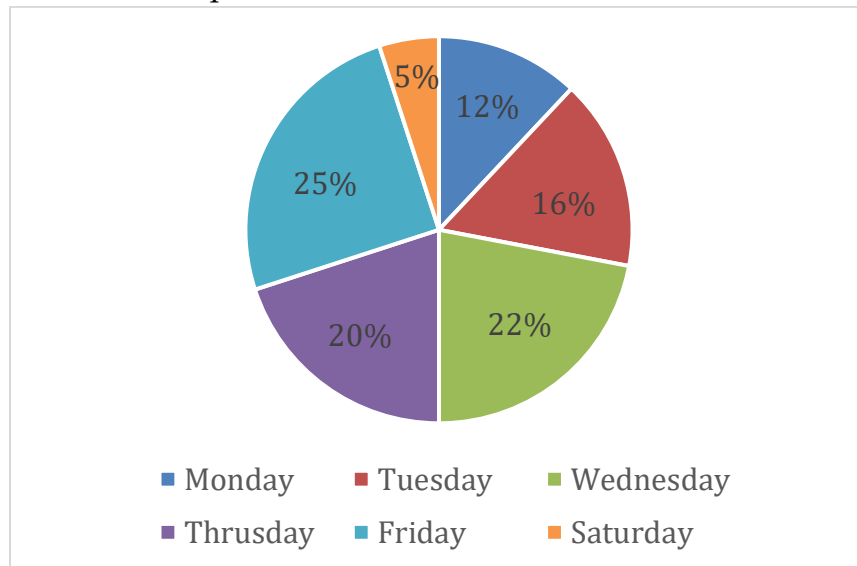
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Q165. The ratio of daily wage of A, B & C is 21 : 16 : 18 respectively and if all three workers work on Sunday, then each get Rs. 125 extras on that day. On Sunday ratio of wage of A, B & C is 26 : 21 : 23, then find the difference between daily wage of A & C (in Rs.) ?

- (a) 64
- (b) 75
- (c) 90
- (d) 125
- (e) 100

Direction (166 – 170) : Given below pie chart shows percentage distribution of people visited to a restaurant on six different days of week, while table shows ratio of male to female out of them. Read the data carefully and answer the questions.



Days	Ratio of male to female
Monday	5 : 3
Tuesday	7 : 5
Wednesday	9 : 7
Thursday	2 : 1
Friday	8 : 7
Saturday	3 : 1

Q166. If difference between total female visited restaurant on Tuesday and total male visited restaurant on Saturday is 70, then find total number of male who have visited restaurant on Thursday & Friday together?

- (a) 720
- (b) 840
- (c) 960
- (d) 640
- (e) 780

Q167. What will be the ratio of total female visited restaurant on Monday & Thursday together to total male visited restaurant on Friday?

- (a) 67 : 90
- (b) 67 : 92
- (c) 63 : 80
- (d) 65 : 93
- (e) 67 : 80

Q168. If difference between male and female visited restaurant on Wednesday is 132, then find difference between total people visited restaurant on Friday & Saturday?

- (a) 1080
- (b) 960
- (c) 1060
- (d) 990
- (e) 920

Q169. Total male visited restaurant on Monday & Thursday together is approximate what percent more than total female visited restaurant on Friday?

- (a) 78%
- (b) 84%
- (c) 96%
- (d) 64%
- (e) 72%

Q170. If total female visited restaurant on Tuesday, Friday & Saturday together is 1175, then find total number of males visited restaurant on Monday & Thursday together?

- (a) 1280
- (b) 1250
- (c) 1060
- (d) 1190
- (e) 1120

Direction (171 – 174) : Read the following information and answer the questions.

In a class there are 78 students and they like at least one subjects out of three subjects (i.e. Math, English & History) . Total number of students who like only History are double of the number of students who like all the three subjects, while total 34 students like Math. Total number of students who like only Math are two less than total number of students who like only History, the total number of students who like only English are equal to total number of students who like English & History. The number of students who like only English and history are 6 while 20 students like Math also like at least one more subject. And who like English are 36.

Q171. Find the ratio of total number of students who like all three subjects to number of students who like only English?

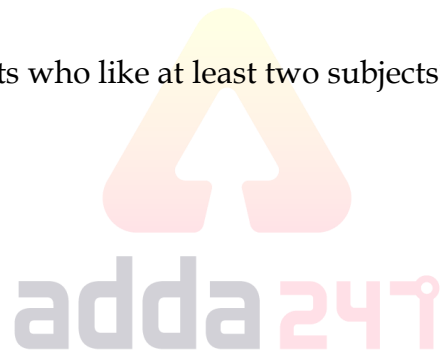
- (a) 4 : 5
- (b) 4 : 9
- (c) 3 : 7
- (d) 4 : 7
- (e) 3 : 5

Q172. Total number of students who like only History & only Math together is what percent more than total number of students who like History & English?

- (a) $114\frac{2}{7}\%$
- (b) $116\frac{2}{7}\%$
- (c) $118\frac{2}{7}\%$
- (d) $110\frac{2}{7}\%$
- (e) $108\frac{2}{7}\%$

Q173. Find total number of students who like at least two subjects?

- (a) 32
- (b) 38
- (c) 42
- (d) 44
- (e) 34



Q174. Find the total number of students who like only one subject?

- (a) 36
- (b) 48
- (c) 44
- (d) 52
- (e) 56

Q175. A committee of 6 members is to be selected from the group of 7 men and 5 women. Find the probability that committee contains equal number of men and women?

- (a) $\frac{23}{66}$
- (b) $\frac{25}{66}$
- (c) $\frac{27}{55}$
- (d) $\frac{23}{67}$
- (e) None of these

Q176. A man invests a sum of 3600 in two part one at rate of 5% and other at rate of 7% and get total interest 204 as SI at the end of year. Find what part was invested at 7% rate?

- (a) 1200
- (b) 2400
- (c) 1800
- (d) 3000
- (e) 600

Q177. A boat can cover 2.5 km distance in 15 minutes in still water. Speed of stream is half of speed of boat in still water. If boat takes $1\frac{2}{3}$ hour to row a place and back, then find how far is the place?

- (a) 25/2 km
- (b) 25/4 km
- (c) 15/2 km
- (d) 15 km
- (e) 25 km

Q178. Adarsh is two years older than Ayush and ratio of present age of Adarsh and Sameer is 13 : 15 and. If ratio between age of Ayush & Sameer after three years is 9 : 11, then find the difference between Adarsh age after five years & Sameer's present age (in year)?

- (a) 1
- (b) 2
- (c) 3
- (d) 4
- (e) 5

Q179. A can do $\frac{1}{5}$ th of work in 4 days, B and C can do 20% and $33\frac{1}{3}\%$ of work in 3 and 10 days respectively. If A and C work for 8 days and remaining work was done by B and C together, then find no of days C worked for.

- (a) $3\frac{1}{3}$ days
- (b) $8\frac{1}{3}$ days
- (c) $11\frac{1}{3}$ days
- (d) $5\frac{1}{3}$ days
- (e) $6\frac{1}{3}$ days

Directions (180 – 183): What comes at the place of questions marks regarding given pattern of series.

Q180. 42, 66, ?, 186, 282, 402

- (a) 104
- (b) 114
- (c) 124
- (d) 116
- (e) 118

Q181. 45, 59, 91, ?, 241, 375

- (a) 149
- (b) 139
- (c) 145
- (d) 143
- (e) 148

Q182. 64, ?, 240, 840, 3780, 20790

- (a) 128
- (b) 32
- (c) 86
- (d) 84
- (e) 96

Q183. 64, 128, 32, ?, 16, 32

- (a) 68
- (b) 60
- (c) 62
- (d) 64
- (e) 56

Directions (184–186): The following questions are accompanied by two statements (I) and (II). You have to determine which statement(s) is/are sufficient/necessary to answer the questions.

- (a) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions.
- (b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.
- (c) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.
- (d) Either statement (I) or statement (II) is sufficient to answer the question.
- (e) Statements (I) and (II) together are not sufficient to answer the question.

Q184. Average age of A, B & C is 32 years, what will the age of A after three year?

I. Ratio between age of A and C is 11 : 12, while age of B is 9 years less than C.

II. Ratio between age of A & B is 11 : 9, while between B & C is 9 : 12.

Q185. Ratio between length of two trains is 4 : 7, time taken by longer train to cross a platform 'P'.

I. Speed of smaller & longer train is 108 km/hr & 96 km/hr respectively. Both trains cross each other in 99 sec running in same direction and smaller train crosses platform 'P' in 10 sec.

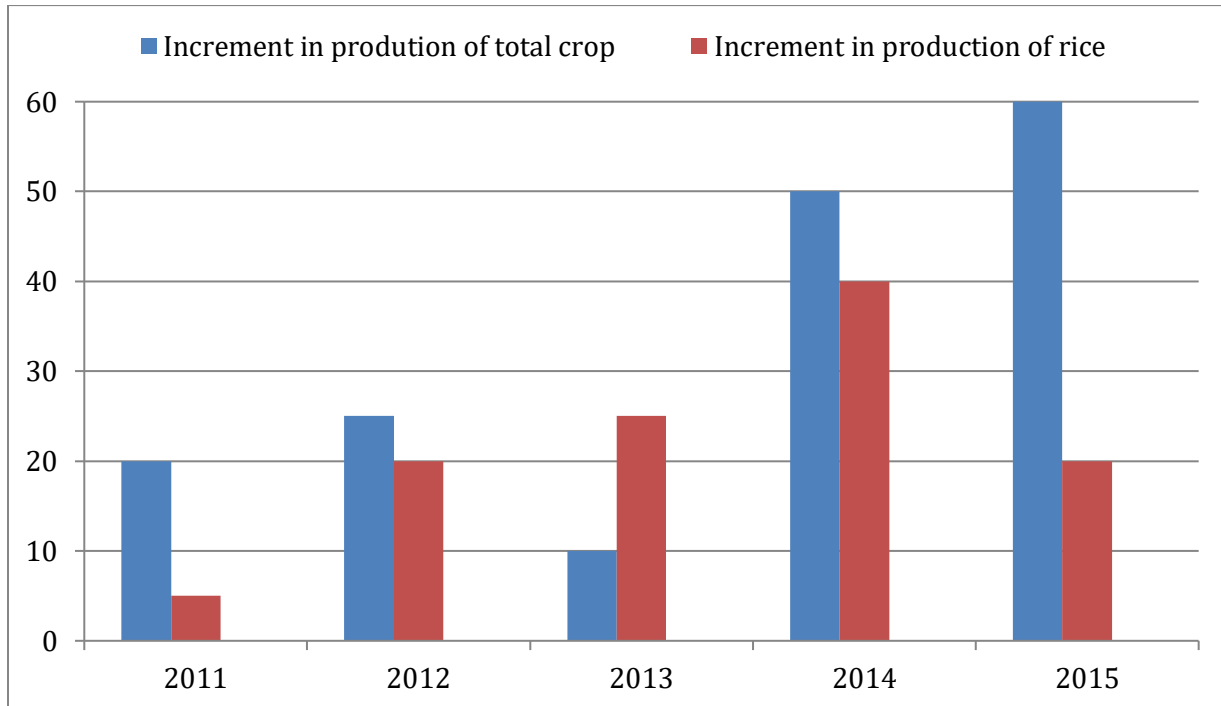
II. Speed of smaller & longer train is 108 km/hr & 96 km/hr respectively. Both trains cross each other in $\frac{99}{17}$ sec running opposite direction and smaller train crosses platform 'P' in 10 sec.

Q186. An amount divided among A, B & C. Difference between share of A & B?

I. Share of B is 10 times of share of C, while share of A is 20% more than B.

II. Difference between share of B & C together and share A is 184.5.

Direction (187 – 190): Given below bar graph shows percentage increment (in kg) in production of total crop (Rice + wheat) and also shows percentage increment (in kg) in production of rice in the five successive years. Read the data carefully and answer the question.



Note – Out of total production of crop in the year 2010, 60% crop is wheat.

Q187. If Difference between total rice & wheat production in the year 2011 is 270 kg, then find the Total crop production in the year 2014?

- (a) 1875.25 kg
- (b) 1870.20 kg
- (c) 1896.25 kg
- (d) 1856.25 kg
- (e) 1894.25 kg

Q188. Total wheat production in the year 2013 is approximate what percent of total crop production in the year 2015?

- (a) 20%
- (b) 26%
- (c) 30%
- (d) 36%
- (e) 48%

Q189. Total wheat production in the year 2012 is 4980 kg, then find total wheat production in the year 2014?

- (a) 7915 kg
- (b) 7965 kg
- (c) 7985 kg
- (d) 7975 kg
- (e) 7935 kg

Q190. Find the ratio between total wheat productions in the year 2013 to total crop production in the year 2014?

- (a) 68 : 175
- (b) 68 : 195
- (c) 68 : 125
- (d) 68 : 165
- (e) 68 : 145

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