Smart, Structured & Syllabus-Aligned Content

RICE EDUCATION

SSC EXAMS

# PYQs

# SSC EXAMS

## SSC CGL 2024

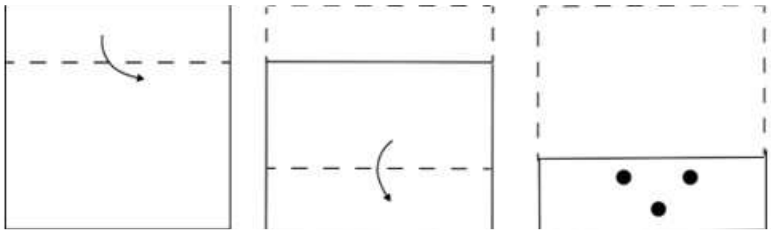
# PREVIOUS YEAR QUESTIONS

**Q.1 The position of how many letters will remain unchanged if all the letters in the word MENTOR are arranged in English alphabetical order?**
**A. Three**
**B. One**
**C. Two**
**D. None**
**Answer : B. One**

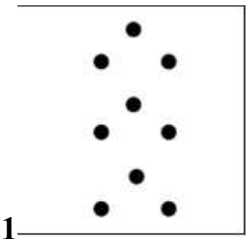
**Q.2 Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.**
**JAP: BSH :: NDZ: FVR :: LCX:?**
**A. DUP**
**B. DVP**
**C. EUP**
**D. EVP**
**Answer : A. DUP**

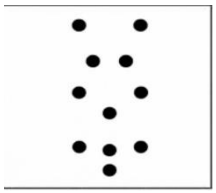
**Q.3 Select the set in which the numbers are related in the same way as are the numbers of the following set.**
**3-20-7**
**5-26-8**
**(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits.)**
**A. 8-28-6**
**B. 17-20-13**
**C. 18-70-6**
**D. 5-20-8**
**Answer : A. 8-28-6**

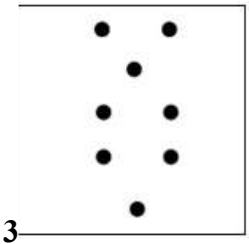
**Q.4 A square sheet of paper is folded along the dotted line successively along the directions shown and is then punched in the last as shown. How would the paper look when unfolded?**

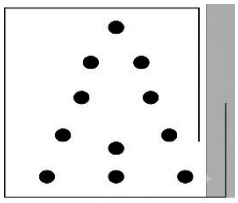


**A. Option 1**



B. Option 2 

C. Option 3 

D. Option 4 

**Answer : C. Option 3**

**Q.5 51 is related to 256 by certain logic. Following the same logic, 53 is related to 266. To which of the following is 55 related, following the same logic? (NOTE: Operations should be performed on whole numbers.)**
**A. 276**
**B. 213**
**C. 249**
**D. 290**
**Answer : A. 276**

**Q.6 Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete?**
**WIX, VHW, UGV, TFU, ?**
**A. TEU**
**B. SFT**
**C. SEU**
**D. SET**
**Answer : D. SET**

**Q.7 The question contains pairs of words that are related to each other in a certain way. Three of the following four word pairs are alike. Which word pair DOES NOT belong to that group?**
**A. Loud - noisy**
**B. Honest - truthful**
**C. Tired - exhausted**
**D. Close - open**
**Answer : D. Close - open**

**Q.8 Select the option that is related to the third word in the same way as the second word is related to the first word.**
**Sugar: Sweet :: Habanero: ?**

**A. Sour**
**B. Spicy**
**C. Salty**
**D. Bitter**
**Answer : B. Spicy**

**Q.9 In a certain code language, 'DRIVE' is coded as '62749' and 'RIDES' is coded as '76284'. What is the code for 'V' in that language?**
**A. 6**
**B. 8**
**C. 9**
**D. 7**
**Answer : C. 9**

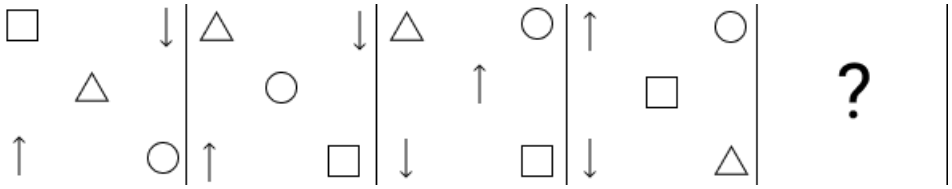
**Q.10 What will come in place of the question mark (?) in the following equation, if '+' and '-' are interchanged and '×' and '÷' are interchanged?**
**1064 ÷ 2 - 653 × 2 + 89 = ?**
**A. 1749**
**B. 1497**
**C. 1974**
**D. 1947**
**Answer : A. 1749**

**Q.11 In a certain code language, 'she is girl' is coded as '7 3 9'; 'he is boy' is coded as '9 6 5' and 'girl is tall' is coded as '9 3 8'. How is 'she' coded in that language?**
**A. 9**
**B. 8**
**C. 3**
**D. 7**
**Answer : D. 7**

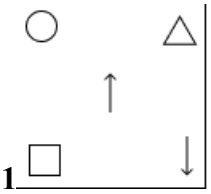
**Q.12 In a certain code language,**
**'A + B' means 'A is the mother of B';**
**'A - B' means 'A is the brother of B';**
**'A × B' means 'A is the wife of B' and**
**'A ÷ B' means 'A is the father of B'.**
**Based on the above, how is S related to P if P × Q ÷ R - S + A?**
**A. Mother**
**B. Son**
**C. Daughter**
**D. Father**
**Answer : C. Daughter**

**Q.13 What will come in the place of '?' in the following equation, if '÷' and '-' are interchanged and '×' and '+' are interchanged?**
**37 ÷ 56 - 7 × 2 + 6 = ?**
**A. 41**
**B. 55**
**C. 47**
**D. 37**
**Answer : A. 41**

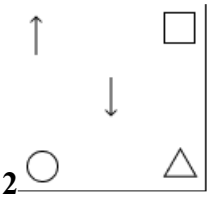
**Q.14 Identify the figure given in the options, which when put in place of the question mark (?) will logically complete the series.**




**A. Option 1**



**B. Option 2**

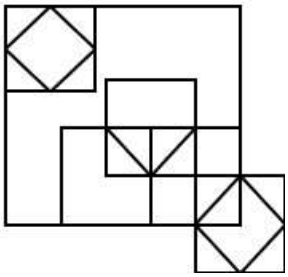


**C. Option 3**
**D. Option 4**
**Answer : B. Option 2**

**Q.15 Select the option that represents the letters that when placed from left to right in the blanks below will complete the letter series.**
**YZKXKX _ ZKX _ XY _ KXKXYZ _ XKXY**
**A. KXYKZ**
**B. XYKZK**
**C. XYZKK**
**D. KYXZK**
**Answer : B. XYKZK**

**Q.16 Statements:**
**Some pineapples are oranges.**
**All oranges are bananas.**
**All bananas are plums.**
**Conclusions:**
**I. Some pineapples are plums.**
**II. All oranges are plums.**
**III. No pineapple is a banana.**
**A. Only conclusions I and III follow**
**B. Only conclusions II and III follow**
**C. Only conclusions I and II follow**
**D. Only conclusion III follows**
**Answer : C. Only conclusions I and II follow**

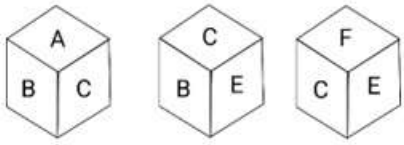
**Q.17 How many triangles are there in the figure shown below?**



**A. 11**
**B. 9**
**C. 12**
**D. 14**
**Answer : D. 14**

**Q.18 In a certain code language, 'TABU' is written as 'SBAV' and 'TANK' is written as 'SBML'. How will 'TAIL' be written in that language?**
**A. SMBH**
**B. SBMH**
**C. SEHM**
**D. SMHB**
**Answer : C. SEHM**

**Q.19 Six letters A, B, C, D, E and F are written on different faces of a dice. Three positions of this dice are shown. Find the letter on the face opposite to A.**




**A. D**
**B. C**
**C. E**
**D. F**
**Answer : A. D**

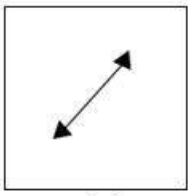
**Q.20 Select the set in which the numbers are related in the same way as are the numbers of the following sets.**
**(5, 80, 16)**
**(18, 108, 6)**
**A. (15, 185, 14)**
**B. (17, 8, 135)**
**C. (13, 91, 7)**
**D. (9, 81, 8)**
**Answer : C. (13, 91, 7)**

**Q.21 Select the correct mirror image of the given figure when the mirror is placed at MN as shown.**
**A. Option 1**
**B. Option 2**
**C. Option 3**
**D. Option 4**
**Answer : B. Option 2**

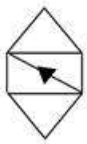
**Q.22 Three of the following numbers are alike in a certain way and one is different. Pick the odd one out.**
**A. 16-9-139**
**B. 12-7-79**
**C. 17-5-80**
**D. 25-7-175**
**Answer : D. 25-7-175**

**Q.23 Select the number from among the given options that can replace the question mark (?) in the following series.**
**300, 152, 80, 48, 40, 52, ?**
**A. 60**
**B. 100**
**C. 80**
**D. 90**
**Answer : D. 90**

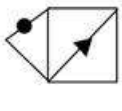
**Q.24 Select the option figure in which the given figure (X) is embedded (rotation is NOT allowed).**



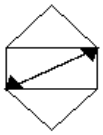
**A. Option 1**



**B. Option 2**



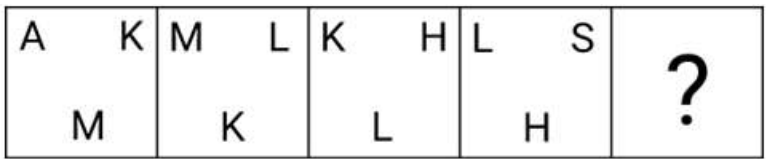
**C. Option 3**



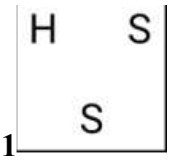
**D. Option 4**

**Answer : D. Option 4**

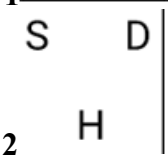
**Q.25 Identify the figure given in the options which when put in place of ? will logically complete the series.**



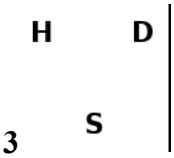

**A. Option 1**



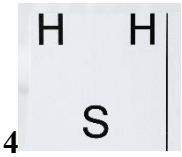

**B. Option 2**




**C. Option 3**




**D. Option 4**




**Answer : C. Option 3**

**Q.26 According to the Varna system that was prevalent in the Vedic period, which of the following was NOT a Varna?**
**A. Kshatriyas**
**B. Vaishyas**
**C. Brahmanas**
**D. Samiti**
**Answer : D. Samiti**

**Q.27 Sido and Kanhu were leaders of which of the following tribal rebellions?**
**A. Munda Rebellion**
**B. Santhal Rebellion**
**C. Moplah Rebellion**
**D. Kol Rebellion**
**Answer : B. Santhal Rebellion**

**Q.28 Who founded the Brahmo Samaj in Calcutta in 1828?**
**A. Ramabai Ranade**
**B. Ram Mohan Roy**
**C. Swami Vivekanand**
**D. Gopal Krishna Gokhale**
**Answer : B. Ram Mohan Roy**

**Q.29 According to the Ministry of Road Transport and Highways' annual report (2020-2021), which position does India have in terms of road networks in the world?**
**A. Third**

**B. First**
**C. Second**
**D. Fourth**
**Answer : C. Second**

**Q.30 The outermost part of the Earth is known as**
**A. the core**
**B. the mantle**
**C. the crust**
**D. volcano**
**Answer : C. the crust**

**Q.31 Who among the following is one of the Deputy Chief Ministers of Uttar Pradesh as of July 2023?**
**A. Keshav Prasad Maurya**
**B. Manoj Sinha**
**C. Narottam Mishra**
**D. Yogi Adityanath**
**Answer : A. Keshav Prasad Maurya**

**Q.32 Find out why white silver chloride turns grey in sunlight.**
**A. Due to rusting of silver in presence of oxygen**
**B. Due to redox reaction**
**C. Due to the decomposition of silver chloride into silver and chlorine by light**
**D. Due to the displacement of silver chloride to silver oxide**
**Answer : C. Due to the decomposition of silver chloride into silver and chlorine by light**

**Q.33 Why does the milkman add a very small amount of baking soda to fresh milk?**
**A. To maintain the pH of the fresh milk at 6 for a longer time**
**B. To reduce the pH of the fresh milk from 6 to slightly alkaline**
**C. To increase the pH of the fresh milk from 6 to slightly alkaline**
**D. To reduce the pH of the fresh milk from 6 to slightly more acidic**
**Answer : C. To increase the pH of the fresh milk from 6 to slightly alkaline**

**Q.34 Under which of the following Acts, the Board of Control was established in England to control and supervise the administration of British India?**
**A. Charter Act of 1793**
**B. Regulating Act of 1773**
**C. Charter Act of 1813**
**D. Pitt's India Act of 1784**
**Answer : D. Pitt's India Act of 1784**

**Q.35 The _____ of every state unfurls the flag in its capital on the Republic Day.**
**A. Judge of High Court**
**B. Speaker**
**C. Governor**
**D. Chief Minister**
**Answer : C. Governor**

**Q.36 Which marine carotenoid is abundant in brown seaweed, macroalgae and diatoms?**
**A. β-cryptoxanthin**
**B. Neoxanthin**
**C. Astaxanthin**

**D. Fucoxanthin**
**Answer : D. Fucoxanthin**

**Q.37 Harrod Domar model was the main idea behind the _____ Five Year Plan.**
**A. First**
**B. Third**
**C. Fourth**
**D. Second**
**Answer : A. First**

**Q.38 Which of the following are west flowing rivers?**
**A. Godavari and Mahanadi**
**B. Ganga and Yamuna**
**C. Mahi and Sabarmati**
**D. Krishna and Kaveri**
**Answer : C. Mahi and Sabarmati**

**Q.39 The Upper House of a State Legislature is known as the**
**A. Lok Sabha**
**B. Vidhan Parishad**
**C. Vidhan Sabha**
**D. Rajya Sabha**
**Answer : B. Vidhan Parishad**

**Q.40 When was the Rashtriya Swasthya Bima Yojana introduced to provide health insurance to people below the poverty line?**
**A. 2014**
**B. 2008**
**C. 2017**
**D. 2009**
**Answer : B. 2008**

**Q.41 Part IV A of the Indian Constitution was inserted in the Indian Constitution through _____ Constitutional Amendment Act.**
**A. 44th**
**B. 46th**
**C. 42nd**
**D. 48th**
**Answer : C. 42nd**

**Q.42 Which of the following states was the overall champion in both men and women categories in the first Janjatiya Khel Mahotsav?**
**A. Jharkhand**
**B. Odisha**
**C. Chhattisgarh**
**D. Maharashtra**
**Answer : B. Odisha**

**Q.43 Money supply is a _____ concept.**
**A. flow**
**B. stock**
**C. non-measurable**

**D. measurable**
**Answer : B. stock**

**Q.44 The Parliament passed the Essential Defence Services Bill, 2021 in August 2021. Which of the following is an objective behind passing it?**
**A. To prohibit strikes, lockouts and layoffs in units engaged in essential defence services**
**B. To appoint more women in defence services**
**C. To encourage more FDI in defence services**
**D. To implement one rank one pension**
**Answer : A. To prohibit strikes, lockouts and layoffs in units engaged in essential defence services**

**Q.45 In the context of periodicity, a unit called picometre is used to measure the**
**A. molar mass**
**B. atomic radius**
**C. atomic density**
**D. spin quantum number**
**Answer : B. atomic radius**

**Q.46 Who among the following was the Former Secretary (HRD), Information and Broadcasting (I&B) and has been appointed as the advisor to the Prime Minister of India in October 2021?**
**A. Amit Khare**
**B. PK Sinha**
**C. Amarjeet Sinha**
**D. Shri Apurva Chandra**
**Answer : A. Amit Khare**

**Q.47 Who among the following is/was a famous sitarist?**
**A. Pandit Bhimsen Joshi**
**B. Ravi Shankar**
**C. Zakir Hussain**
**D. Ustad Bismillah Khan**
**Answer : B. Ravi Shankar**

**Q.48 Three Poets Pampa, Ponna and Ranna are called as the 'Three Jewels' of:**
**A. Kannada Literature**
**B. Sanskrit Literature**
**C. Telugu Literature**
**D. Tamil Literature**
**Answer : A. Kannada Literature**

**Q.49 Who was the first Indian woman wrestler to represent the country at the 2012 London Olympic Games?**
**A. Sakshi Malik**
**B. Vinesh Phogat**
**C. Babita Phogat**
**D. Geeta Phogat**
**Answer : D. Geeta Phogat**

**Q.50 Indian classical violinist Annavarapu Rama Swamy was awarded with the _____ in 2021.**
**A. Sangeet Natak Akademi**
**B. Padma Vibhushan**

**C. Padma Bhushan**
**D. Padma Shri**
**Answer : D. Padma Shri**

**Q.51 What is the average amount paid by the company on fuel and transport per year from 2015 to 2019?**
**A. ₹ 1,15,200**
**B. ₹ 1,17,200**
**C. ₹ 1,16,500**
**D. ₹ 1,18,200**
**Answer : B. ₹ 1,17,200**

**Q.52 Find the difference between the sale of televisions from showrooms A, B and C in 2017 and the sale of televisions from showrooms B, C and D in 2019?**
**A. 3**
**B. 6**
**C. 8**
**D. 5**
**Answer : B. 6**

**Q.53 If the total number of fruits sold by a fruit seller in a day is 1200, then the number of bananas sold is (Bananas = 40%):**
**A. 520**
**B. 360**
**C. 480**
**D. 240**
**Answer : C. 480**

**Q.54 A circular arc whose radius is 24 cm makes an angle of 60° at the centre. The perimeter of the sector formed is: (Use $\pi = 3.14$)**
**A. 73.22 cm**
**B. 63.12 cm**
**C. 73.12 cm**
**D. 74.32 cm**
**Answer : C. 73.12 cm**

**Q.55 If three cubes of volume 512 $cm^3$ each are joined end to end, find the surface area of the resulting cuboid.**
**A. 986 $cm^2$**
**B. 895 $cm^2$**
**C. 869 $cm^2$**
**D. 896 $cm^2$**
**Answer : D. 896 $cm^2$**

**Q.56 A shopkeeper offers discount schemes: I. 15% and 20% successive II. 25% and 10% successive III. 33% discount. Minimum selling price scheme?**
**A. II**
**B. I or II**
**C. III**
**D. I**
**Answer : C. III**

**Q.57 At what angle θ, the value of sin(θ) and cos(θ) will have the same value?**
**A. 60°**
**B. 45°**
**C. 30°**
**D. 75°**
**Answer : B. 45°**

**Q.58 If $x = 7 - 4\sqrt{3}$ then find the value of $(x^2 + 1/x^2)$.**
**A. 188**
**B. 194**
**C. 186**
**D. 196**
**Answer : B. 194**

**Q.59 A number r when divided by 8 leaves remainder 3. What will be the remainder when $(r^2 + 6r + 7)$ is divided by 8?**
**A. 4**
**B. 3**
**C. 1**
**D. 2**
**Answer : D. 2**

**Q.60 Simplify: [(5½ - 3⅓) of 1 5/13 + 1 - 2 × 3 5/2 ÷ 2 ¾]**
**A. 0**
**B. 3½**
**C. -2**
**D. 11/2**
**Answer : A. 0**

**Q.61 If △ABC and △QPR are congruent triangles such that AB = 7 cm, AC = 8 cm, ∠B = 65° and ∠C = 75° then which of the following is true?**
**A. AC = PR and ∠P = 65°**
**B. PQ = 7 cm and ∠R = 75°**
**C. ∠Q = 40° and RQ = 7 cm**
**D. ∠R = 75° and PQ = 8 cm**
**Answer : B. PQ = 7 cm and ∠R = 75°**

**Q.62 If 3 sin A + 4 cos A = 5 then the value of tan A is:**
**A. 5/4**
**B. 3/4**
**C. 3/5**
**D. 4/5**
**Answer : B. 3/4**

**Q.63 If sec(t) = x/y then cot(t) is equal to:**
**A. $y / \sqrt{(x^2 + y^2)}$**
**B. $x / \sqrt{(x^2 + y^2)}$**
**C. $x / \sqrt{(x^2 - y^2)}$**
**D. $y / \sqrt{(x^2 - y^2)}$**
**Answer : D. $y / \sqrt{(x^2 - y^2)}$**

**Q.64 The sum of five consecutive numbers is 80. Find the largest number.**
**A. 18**

**B. 19**
**C. 15**
**D. 14**
**Answer : A. 18**

**Q.65 A certain sum of money is given at simple interest for 6 years. Had it been given at 7% higher rate, it would have fetched ₹1,512 more. Find the sum.**
**A. ₹ 3,600**
**B. ₹ 3,100**
**C. ₹ 3,200**
**D. ₹ 4,200**
**Answer : A. ₹ 3,600**

**Q.66 If expenditure on advertisement is 72.1 crore, then the difference between transport and taxes is:**
**A. 32 lakh**
**B. 242 lakh**
**C. 35 lakh**
**D. 30 lakh**
**Answer : C. 35 lakh**

**Q.67 If system of equations x-y+z=2a, x+4y-2z=4-a, 2x-3y+4z=6-2a has 3 consecutive integers as variables, then a =**
**A. 2**
**B. 1**
**C. 4**
**D. 3**
**Answer : B. 1**

**Q.68 In a constituency, 45% are males and rest females. 60% males illiterate, 60% females literate. Illiterate females % more than literate males?**
**A. 30.24%**
**B. 19.11%**
**C. 27.23%**
**D. 22.22%**
**Answer : D. 22.22%**

**Q.69 A motorboat covers 24 km upstream and 40 km downstream in 17 hrs; 32 km downstream and 12 km upstream in 10 hrs. Speed of stream?**
**A. 5 km/h**
**B. 2 km/h**
**C. 3 km/h**
**D. 4 km/h**
**Answer : B. 2 km/h**

**Q.70 Pipe X fills tank in 60 hrs, Pipe Y in 72 hrs. Both opened together for 20 hrs. Fraction of tank left empty?**
**A. 8/18**
**B. 1/8**
**C. 243/360**
**D. 7/18**
**Answer : D. 7/18**

**Q.71 Perimeter of rectangular garden is 48 m. Length is 6 m more than breadth. Area (in m²)?**
**A. 135**
**B. 84**
**C. 96**
**D. 112**
**Answer : A. 135**

**Q.72 A shopkeeper sold 5/8 of his articles at gain of 20% and remaining at cost price. Gain % in whole transaction?**
**A. 4½%**
**B. 13½%**
**C. 12½%**
**D. 16½%**
**Answer : C. 12½%**

**Q.73 In circle centre O, AOC is diameter. B on circumference such that arc AB = 5 1/5 arc BC. Degree measure of ∠BOC?**
**A. 120°**
**B. 80°**
**C. 30°**
**D. 150°**
**Answer : C. 30°**

**Q.74 Find the mean proportional of 36 and 100.**
**A. 55**
**B. 70**
**C. 65**
**D. 60**
**Answer : D. 60**

**Q.75 A chord of length 32 cm is drawn at a distance of 12 cm from centre of a circle. Find radius of circle.**
**A. 18 cm**
**B. 22 cm**
**C. 28 cm**
**D. 20 cm**
**Answer : D. 20 cm**

**Q.76 Select the most appropriate ANTONYM of the underlined word: The appearance of most of the animals in jungle is deceptive in nature.**
**A. honest**
**B. ugly**
**C. illusive**
**D. beautiful**
**Answer : A. honest**

**Q.77 Select the most appropriate homophone: He _____ his bike as fast as he could to reach home.**
**A. rote**
**B. rowed**
**C. rode**
**D. road**
**Answer : C. rode**

**Q.78 Select one-word substitute: One who eats the flesh of his own species**
**A. Vegan**
**B. Non-vegetarian**
**C. Mammal**
**D. Cannibal**
**Answer : D. Cannibal**

**Q.79 Select most appropriate synonym: Forsake**
**A. Abandon**
**B. Accelerate**
**C. Reveal**
**D. Clutch**
**Answer : A. Abandon**

**Q.80 Select option to substitute idiom: His PhD degree seems to be (Penelope's web).**
**A. An endless task**
**B. A difficult task**
**C. An important task**
**D. A secret task**
**Answer : A. An endless task**

**Q.81 Select ANTONYM of underlined word: The long-standing feud between the two villages was settled...**
**A. Harmony**
**B. Humility**
**C. Honesty**
**D. Humble**
**Answer : A. Harmony**

**Q.82 Select appropriate idiom: I thought Sadhna would always stick by me, but when I got into trouble, she turned out to be a/an _____**
**A. white elephant**
**B. fair-weather friend**
**C. hard nut to crack**
**D. open secret**
**Answer : B. fair-weather friend**

**Q.83 Select option to substitute underlined word: An intense wish to learn something keeps the nerves active.**
**A. lazy**
**B. half-hearted**
**C. fixed**
**D. powerful**
**Answer : D. powerful**

**Q.84 Select ANTONYM of: Autonomy**
**A. Dependence**
**B. Permanence**
**C. Economical**
**D. Independence**
**Answer : A. Dependence**

**Q.85 Select the INCORRECTLY spelt word.**
**A. Accommodate**
**B. Conscientious**
**C. Mischievious**
**D. Ostentatious**
**Answer : C. Mischievious**

**Q.86 Select one-word substitute: Humour that describes the weaknesses of the other person is itself a crime among peer groups.**
**A. Satire**
**B. Attire**
**C. A curse**
**D. A joke**
**Answer : A. Satire**

**Q.87 Select sentence in which '-ing' form expresses continuity of action:**
**A. I am fond of reading science fiction.**
**B. The optician advised me to use reading glasses.**
**C. Reading novels is my favourite pastime.**
**D. Please do not disturb me. I am preparing for exams.**
**Answer : D. Please do not disturb me. I am preparing for exams.**

**Q.88 Select synonym of: Exceptional**
**A. Emotional**
**B. Trivial**
**C. Outstanding**
**D. Total**
**Answer : C. Outstanding**

**Q.89 Select correctly spelt word: Helium is used with oxygen for asthma treatment because it _____ very easily.**
**A. difusez**
**B. difuses**
**C. diffuses**
**D. diffuzes**
**Answer : C. diffuses**

**Q.90 Select option to substitute underlined segment: Sivamani is working as an electrician for the past 22 years.**
**A. had been worked**
**B. has been working**
**C. have been working**
**D. would work**
**Answer : B. has been working**

**Q.91 Select passive voice: Dipesh will send Rakesh away to college for certain reasons.**
**A. Rakesh would have been sent away to college for certain reasons by Dipesh.**
**B. Rakesh will be sent away to college for certain reasons by Dipesh.**
**C. Rakesh will have to be sent away to college for certain reasons by Dipesh.**
**D. Rakesh would be sent away to college for certain reasons by Dipesh.**
**Answer : B. Rakesh will be sent away to college for certain reasons by Dipesh.**

**Q.92 Select one-word substitute: My father always tells amusing and true stories from his childhood at bedtime.**
**A. anecdotes**
**B. fables**
**C. sonnets**
**D. allegories**
**Answer : A. anecdotes**

**Q.93 Substitute underlined segment: Her thinning grey hair was hanging on her bony forehead.**
**A. urging ahead**
**B. straggling over**
**C. sinking from**
**D. falling about**
**Answer : B. straggling over**

**Q.94 Select preposition error option: Deepa and Seema are both good with running, but Deepa is also good at catching the ball...**
**A. in time**
**B. at catching the ball**
**C. to the right corner.**
**D. good with running**
**Answer : D. good with running**

**Q.95 Select active voice: Why are you repeatedly called by her?**
**A. Why she calls you repeatedly?**
**B. Why had she called you repeatedly?**
**C. Why was she calling you repeatedly?**
**D. Why does she call you repeatedly?**
**Answer : D. Why does she call you repeatedly?**

**Q.96 Comprehension Q21: When the creature (1) into the air...**
**A. cross**
**B. leaps**
**C. hurdle**
**D. spring**
**Answer : B. leaps**

**Q.97 Comprehension Q22: ...squirrel seems to (2) swiftly downwards.**
**A. skate**
**B. skim**
**C. glide**
**D. wheel**
**Answer : C. glide**

**Q.98 Comprehension Q23: ...This movement gives the (3) of flight.**
**A. fancy**
**B. suspicion**
**C. affect**
**D. impression**
**Answer : D. impression**

**Q.99 Comprehension Q24: ...It is a (4) in the air from a higher level.**
**A. motion**

**B. wave**
**C. glide**
**D. progress**
**Answer : A. motion**

**Q.100 Comprehension Q25: ...noteworthy that a squirrel cannot (5) its direction...**
**A. adept**
**B. replace**
**C. adopt**
**D. change / swap**
**Answer : D. change / swap**

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