# FCI (Tier-1) Exam. Model Practice Set

#### **Answers with Explanation**

1.	(c)	Here, an epic (e-vowel sound) poem right		٠	He was
_		usage			office.
2.	(c)	Here, Excuse me for interrupting you is the			The best
		right usage	15.	(c)	by leaps
		Look at the example given below :		•	India is
_	•	I hope you will excuse me for being so late.			The best
3.	(b)	one of my friends is a Singular Subject.	16.	(a)	vice (N.)
		Hence, Singular Verb-is is the right usage		~ /	virtue (N
4.	(a)	carry out (Phr. V.) : to do and complete a			high more
		task	17	(h)	vielding
		Here, out is the right usage.	17.	(0)	want so
5.	(d)	Prepin			relentles
		Here, in is the right usage.			strong. 11
6.	(b)	of (Prep.) is used for indicating the reason for			harsh
		something	18	(a)	friendsh
		Here, of is the right usage.	10.	(a)	hostility
7.	(a)	meet (Verb) is the right usage.			or behav
		make both ends meet (Idiom) :	10	(a)	nhonotic
		to earn enough money to be able to buy the	19.	(c)	phonetic
		things you need			phoneuc
8.	(a)	speak of (Phr. V.) : to be evident that			and now
		something exists or is present			stylistics
		speak for (Phr. V.) : to state the views or			methods
		wishes of a person or a group			linguisti
		Here, speak of is the right usage			particula
9.	(d)	philanthropic			semantic
		altruistic (Adj.) : the fact of caring about the			words an
		needs and happiness of other people more than	20.	(b)	parvenu
		your own; philanthropic.			parvenu
10.	(d)	mysterious			economi
		arcane (Adj.) : secret and mysterious and			rich/pow
	<b>(1</b> )	therefore difficult to understand.			promise
11.	(b)	regretful			of sourc
		contrite (Adj.) : very sorry for something			many set
10		bad that you have done; regretful.			sumptua
12.	(c)	struck a chill to the heart : to make			expendit
		somebody be atraid			extravag
	•	The introduction of Boards in Class VIII struck			than is n
		a chill to the heart of all the students.	21.	(b)	The miss
10		The best option is aroused fear.			The corr
13.	(c)	within a stone's throw : a very short distance	22.	(d)	The miss
		away		. /	The corr
	•	Her nouse is within a stone's throw from	23	(c)	The mis
		mine.		(-)	The corr
14	(1)	Ine best option is very near to.	24	(h)	ORPS
14.	(d)	<b>Diue-eyed boy :</b> a person treated with special	24.	(0)	UB6D XIVI 2
		avour by somebody	∠J.	$(\mathbf{c})$	<i>QU2L</i>

- very much the blue-eyed boy in the
  - গ্যাচিড মি option is favourites.
- and bounds : rapidly; very quickly progressing by leaps and bounds.
  - option is at a rapid pace.
- ) : evil or immoral behaviour. N.) : behaviour or attitudes that show ral standards.
- (Adj.) : willing to do what other people oft.

ss (Adj.) : not stopping or getting less inrelenting; refusing to give up; hard;

- দ্যা গুৰায়ে ip (N.): unfriendly or aggressive feelings iour.
- S

es (N.) : the study of speech sounds they are produced

s (N.) : the study of style and the used in written language

cs (N.) : the study of language or of r languages

cs (N.) : the study of the meanings of nd phrases

#### দ্যান্দৰ আৰ্ম

(N.): a person from a low social or c position who has suddenly become erful

uous (Adj.) : taken from a wide range es, without careful thought; having xual partners

ary (Adj.) : regulating/controlling ure/ personal behaviour

gant (Adj.) : spending more money needed

- spelt word is **murmurred** rect spelling is **murmured**
- spelt word is pursuasive দিন গুৰাদেওঁ rect spelling is persuasive
- spelt word is **demonstretor** ect spelling is demonstrator

र्फा श्वाएष्ट्र

- (d) Grain is stored in warehouse. Similarly, water is stored by constructing dam.
- 27. (a) Coin is manufactured in mint. Similarly, bricks are made in kiln.
- (c) Several pages together constitute a book. Similarly, wall is constructed with the help of bricks.
- 29. (d) Preamble to the Constitution is the introduction to the Constitution containing basic philosophy of the Constitution. Similarly, Preface to a book summarises the main theme of the book.
- 30. (c) Poverty can be alleviated with the money. Similarly, illiteracy can be warded off through education.
- 31. (a) Reema is the daughter of Rajesh and Lakshmi.Rajan is the husband of Reema. Therefore,Rajesh is the father-in-law of Rajan.
- 32. (c) Ravi is brother of Govind and Prabhu. Prabhu is Brother-in-law of Kusuma.
- 33. (b) During the time of sunset, walking towards the opposite side of sun means, Shama was walking towards east.



Now, Shama is facing west.

34. (a)  $|\mathbf{R} \Rightarrow - |\mathbf{A} \Rightarrow +$  $B \Rightarrow \div | C \Rightarrow \times$ 25 A 37 C 2 B 4 R 1 = ?  $\Rightarrow$  ? = 25 + 37  $\times$  2 ÷ 4 - 1  $? = 62 \times 2 \div 4 + 1$  $? = 124 \div 4 + 1$ ? = 31 + 1 = 3235. (b)  $|A \Rightarrow + |B \Rightarrow - |C \Rightarrow \times$ (10 C4) A (4C4) B6 = ? $\Rightarrow$  ? = (10 × 4) + (4 × 4) - 6  $\Rightarrow$  ? = 40 + 16 - 6 = 50 দ্যান্দ্র প্রায়েষ্ঠ 36. (a) 4th =Saturday Other Saturdays  $\Rightarrow$  11, 28, 25 Therefore, 27th  $\Rightarrow$  Monday. 37. (b) Each second-space equals 1°. A clock gains five minutes every hour. It means the clock gains  $\frac{5}{60}$  minutes in one minute.

$$\frac{5}{60} \times 360 = 30$$

The second hand will traverse 360.5° in one minute.

- 38. (b)  $4 \times 3 = 12$  and  $(12)^2 = 144$   $11 \times 9 = 99$  and  $(99)^2 = 9801$   $15 \times 6 = 90$  and  $(90)^2 = 8100$ 39. (c)  $27 = 9 \times (2 + 1)$  $35 = 7 \times (3 + 2)$
- 36 = 4 × (4 + 5)
  40. (d) There is no 'C' letter in the given word. Therefore, the word PORTICO cannot be formed.
  - PO  $\overline{RTF}$  OL  $\overline{I}$  O  $\Rightarrow$  RIFT
  - $P \ \overline{OR} \ T \ \overline{FO} \ L \ I \ O \Rightarrow ROOF$
  - P O  $\overline{R T F O}$  L I O  $\Rightarrow$  FORT
- 41. (d) There is no 'G' letter in the given word. Therefore, the word CHANGE cannot be formed. ME R C H A N D I S E  $\Rightarrow$  M E S H M E R C H A N DI S E  $\Rightarrow$  D I C E
  - $\boxed{\mathbf{M}} \in \boxed{\mathbf{R} C H A} \mathbf{N} \mathbf{D} \mathbf{I} \mathbf{S} \in \mathbf{B} \subset \mathbf{H} \mathbf{A} \mathbf{R} \mathbf{M}$
- 42. (c) Both the Premises are Particular Affirmative (I-type).

No Conclusion follows from the two Particular Premises.

Conclusion I is the Converse of the second Premise.

Conclusion II is the converse of the first Premise.

43. (d) Both the Premises are Universal Negative (E - type).

No Conclusion follows from the two negative Premises.

44 (b) Number of days from September 15, 2000 to September 15, 2001

$$= 365 + 1 = 366$$

$$366 \div 7 = 2 \text{ odd days}$$

$$\therefore \text{ September } 15,2001$$

$$\Rightarrow \text{ Saturday}$$
45. (a)  $113 \times 2 - 1 = 225$ 

$$225 \times 2 - 1 = 449$$

$$449 \times 2 - 1 = \boxed{897}$$

$$897 \times 2 - 1 = 1793$$
46. (b)  $\frac{24}{4} = 6; \frac{18}{2} = 9; \frac{36}{4} = 9; \frac{24}{2} = \boxed{12}$ 

### Achievers



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<del>ফ্</del>রান্ডি

দ্যান্দ্র জ্বান্দ্রি

গ্যাচিড কি

দ্যান্তৰায়ে

$$= \sqrt{8 + \sqrt{57 + \sqrt{38 + \sqrt{108 + 13}}}}$$

$$= \sqrt{8 + \sqrt{57 + \sqrt{38 + \sqrt{121}}}}$$

$$= \sqrt{8 + \sqrt{57 + \sqrt{38 + 11}}}}$$

$$= \sqrt{8 + \sqrt{57 + \sqrt{38 + 17.5}}}$$

$$= \sqrt{1.5 \times 17.5}$$

$$= 1.7 \times 8 = 168$$
61. (a)  $\frac{a + b + 2\sqrt{ab}}{a + b - 2\sqrt{ab}}} = \frac{3}{1}$ 

$$= \frac{\sqrt{4 + \sqrt{5}}}{\sqrt{4}} = \frac{\sqrt{3}}{1}$$

$$= \frac{\sqrt{3} \sqrt{4}}{\sqrt{3} - \sqrt{5}}} = \frac{\sqrt{3}}{1}$$

$$= \frac{\sqrt{3} \sqrt{4}}{\sqrt{3} - \sqrt{3}}} = \frac{\sqrt{3}}{1}$$

$$= \frac{\sqrt{3} \sqrt{4}}{\sqrt{3} - \sqrt{3}}} = \frac{\sqrt{3}}{1}$$

$$= \sqrt{3} \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$= \sqrt{4} \sqrt{4} + \sqrt{3} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{2} + \frac{1}{2} + \frac{1}{2} = 0$$

$$\Rightarrow \sqrt{4} + \sqrt{$$

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#### Achievers

 $=\frac{x^{3}+y^{3}+z^{3}}{xvz}=\frac{3xyz}{xyz}=3$ 67. (d) Expression দ্য গুৰাছি  $=\cos ec^{2}18^{\circ} - \frac{1}{\cot^{2}72^{\circ}}$ = cosec<sup>2</sup>18°-tan<sup>2</sup>72° [ $\therefore$  tan  $\theta$ .cot  $\theta = 1$ ]  $= \operatorname{cosec}^2 18^\circ - \tan^2(90^\circ - 18^\circ)$  $= \operatorname{cosec}^2 18^\circ - \operatorname{cot}^2 18^\circ$ = 1 [:: tan  $(90^\circ - \theta = \cot \theta)$ ;  $\csc^2 \theta - \cot^2 \theta = 1$ ] 68. (b) A R  $\frac{AB}{BC} = \frac{2}{1}$ দ্যাগুৰাটে  $\Rightarrow AB = 2k, BC = k$  $\therefore AC = \sqrt{(2k)^2 + k^2} = \sqrt{5k^2}$  $=\sqrt{5}k$  $\therefore \sin A + \cot C = \frac{BC}{AC} + \frac{BC}{AB}$  $=\frac{k}{\sqrt{5k}}+\frac{k}{2k}$  $=\frac{1}{\sqrt{5}}+\frac{1}{2}=\frac{2+\sqrt{5}}{2\sqrt{5}}$ 69. (c)  $\angle ABC + \angle ACB + \angle BAC = 180^{\circ}$  $\Rightarrow \angle ABC + \frac{1}{5} \angle ABC + \frac{3}{5} \angle ABC = 180^{\circ}$  $\Rightarrow \angle ABC + \frac{4}{5} \angle ABC = 180^{\circ}$ দ্যান্দি প্ৰায়ি or  $\frac{9}{5} \angle ABC = 180^{\circ}$  $\Rightarrow$  9  $\angle$  ABC = 180  $\times$  5  $\Rightarrow \angle ABC = 100^{\circ}$ 70. (c)

In  $\triangle ABC$ ,  $\angle A = x$ ,  $\angle B = y$ ;  $\angle C = z$ In  $\triangle PBC$ ,  $\angle PBC + \angle PCB + \angle BPC = 180^{\circ}$  $\Rightarrow \frac{1}{2} \angle EBC + \frac{1}{2} \angle FCB + \angle BPC = 180^{\circ}$  $\Rightarrow \angle EBC + \angle FCB + 2\angle BPC = 360^{\circ}$  $\Rightarrow (180^{\circ} - y) + (180^{\circ} - z) + 2\angle BPC = 360^{\circ}$  $\Rightarrow$  360°- (y + z) + 2  $\angle$ BPC = 360°  $\Rightarrow 2 \angle BPC = y + z$ দ্যান্তৰ নিৰ্দেষ  $\Rightarrow 2 \angle BPC = 180^{\circ} - x$ = 180° − ∠BAC  $\therefore \angle BPC = 90^{\circ} - \frac{1}{2} \angle BAC$  $= 90^{\circ} - 50^{\circ} = 40^{\circ}$ 71. (a) Circumference of the circular wire =  $2p\pi$  $= 2 \times \frac{22}{7} \times 42 = 264$  cm  $\Rightarrow$  Perimeter of rectangle = 264 cm Let the sides of rectangle be 6x and 5x cm.  $\therefore 2(6x + 5x) = 264$  $\Rightarrow 2 \times 11 x = 264$  $\Rightarrow x = \frac{264}{22} = 12$ দ্যান্ডৰায়ে : The smaller side  $= 5x = 5 \times 12 = 60$  cm. 72. (c) The chord nearer to the centre is larger.  $\therefore \frac{15}{8} = \frac{x}{16}$  $\Rightarrow$  x =  $\frac{15 \times 16}{8}$  = 30 cm 73. (a) ab + bc + ca = 0 $\Rightarrow$  ab + ca = - bc  $\therefore a^2 - bc = a^2 + ab + ac$ দিন গুরায়ের = a(a + b + c)Similarly,  $b^2 - ac = b(a + b + c)$  $c^2 - ab = c (a + b + c)$  $\therefore \frac{1}{a^2 - bc} + \frac{1}{b^2 - ca} + \frac{1}{c^2 - ab}$  $=\frac{1}{a(a+b+c)}+\frac{1}{b(a+b+c)}+\frac{1}{c(a+b+c)}$  $=\frac{1}{(a+b+c)}\left(\frac{1}{a}+\frac{1}{b}+\frac{1}{c}\right)$  $=\frac{1}{a+b+c}\left(\frac{bc+ca+ab}{abc}\right)$ 

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$$= \frac{1}{a+b+c} \times \frac{0}{abc} = 0$$
74. (c)  $x = p + \frac{1}{p}$ 

$$y = p - \frac{1}{p}$$

$$\therefore x + y = p + \frac{1}{p} + p - \frac{1}{p} = 2p$$

$$x - y = p + \frac{1}{p} - p + \frac{1}{p} = \frac{2}{p}$$

$$\therefore x^{4} - 2x^{2}y^{2} + y^{4} = (x^{2} - y^{2})^{2}$$

$$= \{(x + y) (x - y)\}^{2}$$

$$= (2p \times \frac{2}{p})^{2} = 4^{2} = 16$$

75. (c) Expression

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$$= \frac{4x^{3} - x}{(2x+1)(6x-3)}$$
$$= \frac{x(4x^{2}-1)}{(2x+1)\times 3(2x-1)}$$
$$= \frac{x(2x+1)(2x-1)}{3(2x+1)(2x-1)}$$
$$= \frac{x}{3} = \frac{9999}{3} = 3333$$

- 76. (d) The Rig Veda mentions such artisans as the carpenter, the chariot-maker, the weaver, the leather worker, the potter, etc. This indicates that they practiced all these crafts. The term, ayas used for copper or bronze shows that metal working was known. Gold was known as 'hiranya'.
- 77. (c) Pannalal Ghosh, also known as Amal Jyoti Ghosh, was a Bengali Indian flute player and composer. He was a disciple of Allauddin Khan, and is credited with giving the flute its status in Hindustani classical music. Pandit Bhimsen Gururaj Joshi was an Indian vocalist in the Hindustani classical tradition. Anjolie Ela Menon is one of India's leading contemporary female artists. Her paintings are in several major collections. Madurai Mani Iyer was a Carnatic music singer, who was famous for his unique style.
- 78. (c) At its core, sovereignty is typically taken to mean the possession of absolute authority

within a bounded territorial space. There is essentially an internal and external dimension of sovereignty. Internally, a sovereign government is a fixed authority with a settled population that possesses a monopoly on the use of force. It is the supreme authority within its territory. Externally, sovereignty is the entry ticket into the society of states.

- 79. (a) A hanging valley is a tributary valley with the floor at a higher relief than the main channel into which it flows. They are most commonly associated with Ushaped valleys when a tributary glacier flows into a glacier of larger volume. The main glacier erodes a deep Ushaped valley with nearly vertical sides while the tributary glacier, with a smaller volume of ice, makes a shallower U-shaped valley. Since the surfaces of the glaciers were originally at the same elevation, the shallower valley appears to be 'hanging' above the main valley.
- 80. (b) Every year World Stroke Day is observed on October 29th to emphasize the serious nature and high rates of stroke. It is also observed to raise awareness of the prevention & treatments of strokes. It was started in 2006 by the World Stroke Organization (WSO). WSO declared stroke a public health emergency in 2010.
- 81. (b) India borrowed features of fundamental duties and planning mechanism from the former Soviet Union. India opted for planned economic growth model as resources were scarce at the time of independence. So it was imperative for the leaders to move along planned model so as to achieve optimum utilization of resources development and meeting the aim of social justice simultaneously.
- 82. (a) The Indo-Greek kings were the first to issue gold coins in India and their coins were special in the sense that each king had his own distinctive coins by which he could be definitely identified. However, some scholars contend that this credit should go to the Khushan kings. Vima Kadphises is said to be the first to introduce gold coinage in India, in addition to the existing copper and silver coinage.
- 83. (b) The Constitution of India was framed by Constituent Assembly that was formed on 9 December 1946. It was formed following negotiations between Indian leaders and members of the 1946 Cabinet Mission to India. The Indian Constitution was adopted on 26

## Achievers

November 1949 and came into force on 26 January 1950.

- 84. (c) About 70% of the world's fresh water is stored as glacial ice. Only 3% water of the earth is fresh, rest 97% salted. Of that 3%, over 2% is frozen in ice sheets and glaciers. Means less than 1% fresh water is found in lakes, rivers and underground.
- 85. (b) Kharvela was the third and greatest emperor of the Chedi dynasty of Kalinga (present-day Odisha). The main source of information about Kharavela is his famous Hanthigumpha inscription. During his reign, the Chedi dynasty ascended to eminence, which had been subdued since the devastating war with Ashoka.
- 86. (c) Indian Air Force (IAF) and French Air and Space Force (FASF) are participating in a bilateral exercise named 'Garuda' from 26th Oct to 12th Nov 2022 at Air Force Station Jodhpur. This is the seventh edition of the 'Garuda' air exercise jointly carried out by India and France
- 87. (d) Pascal's principle guarantees that the pressure is transmitted equally to all parts of the enclosed fluid system. This gives straight-line braking unless there is a fluid leak or something to cause a significant difference in the friction of the surfaces. The hydraulic brake is an arrangement of braking mechanism which uses brake fluid, typically containing ethylene glycol, to transfer pressure from the controlling unit, which is usually near the operator of the vehicle, to the actual brake mechanism, which is usually at or near the wheel of the vehicle.
- 88. (c) The Fundamental Duties of citizens were added to the Constitution by the 42nd Amendment in 1976, upon the recommendations of the Swaran Singh Committee that was constituted by the government earlier that year.
- 89. (a) Dr Srivari Chandrasekhar, Secretary, Department of Science and Technology, inaugurated the 1st ASEAN-India Start-up Festival (AISF) on 27th October 2022 in Bogor, Indonesia. The 4-day event is part of the overall ASEAN-India Science, Technology and Innovation Cooperation program. It will strengthen the collaboration in science, technology & innovation between the ASEAN countries & India
- 90. (a) The Niyamgiri is a hill range situated in the districts of Kalahandi and Rayagada in Odisha.

These hills are home to Dongria Kondh indigenous people. In recent times these hills are in media discussions due to the conflict of inhabitant tribals and Bauxite Mining Project by Vedanta Aluminium Company.

- 91. (a) Lactose is a disaccharide sugar that is found most notably in milk and is formed from galactose and glucose. Lactose makes up around 2~8% of milk (by weight), although the amount varies among species and individuals. It is extracted from sweet or sour whey. The name comes from lac or lactis, the Latin word for milk, plus the -ose ending used Food industry applications, both of pure lactose and lactosecontaining dairy by-products, have markedly increased since the 1960s. For example, its bland flavor has lent to its use as a carrier and stabiliser of aromas and pharmaceutical products. Lactose is not added directly to many foods, because it is not sweet and its solubility is less than other sugars commonly used in food. Infant formula is a notable exception where the addition of lactose is necessary to match the composition of human milk. দিন গুৰাদেওঁ
- 92. (c) Microeconomics is the branch of economics concerned with isolated parts of the economy, for example, individual people, firms or industries. It involves such topics as the theory of prices and of the firm.
- 93. (d) Dr Rajesh Ranjan, an IFS Officer of 2001 batch, has been appointed as the next Ambassador of India to the Republic of Cote d'Ivoire. He will replace Y. K. Sailas Thangal. Dr Ranjan is presently the High Commissioner of India to the Republic of Botswana.
- 94. (c) Argon is the third most common gas in the Earth's atmosphere, at 0.93% (9,300 ppm), making it approximately 23.8 times as abundant as next most common atmospheric gas, carbon dioxide (390 ppm), and more than 500 times as abundant as the next most common noble gas, neon (18 ppm). Nearly all of this argon is radiogenic argon-40 derived from the decay of potassium-40 in the Earth's crust. In the universe, argon-36 is by far the most common argon isotope, being the preferred argon isotope produced by stellar nucleosynthesis in supernovas. We find the inert gases argon (9,340 ppmv), neon (18.18 ppmv) and helium

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(5.24 ppmv) in the earth's atmosphere. Note that we use ppmv here to mean parts per million by volume.Argon is produced industrially by the fractional distillation of liquid air. Argon is mostly used as an inert shielding gas in welding and other hightemperature industrial processes where ordinarily nonreactive substances become reactive.

- 95. (d) In September 1873, Jyotirao Phule formed the Satyashodhak Samaj (Society of Seekers of Truth) to attain equal rights for peasants and the lower caste and his contributions to the field of education. Phule is regarded as an important figure of the Social Reform Movement in Maharashtra.
- 96. (a) Three subject lists, the Union list, the State list, and the Concurrent list, define the legislative powers of each level of government. All residuary powers are vested with the centre.
- 97. (b) Vitamin A is found naturally in many foods: liver (beef, pork, chicken, turkey, fish) (6500 ig 722%), including cod liver oil; dandelion greens (5588 IU 112%); carrot (835 ig 93%); broccoli leaf (800 ig 89%); spinach (469 ig 52%); collard greens (333 ig 37%), etc. Brewer's yeast is often taken as a powder, or as tablets or capsules. High-quality brewer's yeast powder or flakes contain as much as 60 mcg of chromium per tablespoon (15 grams). The B-complex vitamins in brewers yeast include  $B_1$  (thiamine),  $B_2$  (riboflavin),  $B_3$ (niacin),  $B_5$  (pantothenic acid),  $B_6$  (pyridoxine),  $B_9$  (folic acid), and H or  $B_7$  (biotin). These vitamins help break down carbohydrates, fats,

and proteins, which provide the body with energy. Wheat germ oil is extracted from the germ of the wheat kernel, which makes up only 2.5% by weight of the kernel. Wheat germ oil is very high in vitamin E, and has the highest content of vitamin E of any food that has not undergone prior preparation or vitamin fortification. Raw cabbage is a good source of vitamins, minerals, and fiber that help protect our body. All cabbage types provide vitamin C, folic acid, potassium, manganese, magnesium, riboflavin and thiamin.

- 98. (c) Quality Council Of India has appointed Jaxay Shah, former Chairman of the Confederation Of Real Estate Developers' Associations of India(CREDAI) as the new chairman of QCI for a period of 3 years. Jaxay Shah succeeds Adil Zainulbhai.
- 99. (c) The 4.5 megawatt hydroelectric power station near Sivasamudram falls of the Cauvery in Karnataka was the first major power station in India. Owned by a few British companies, it was set up by General Electric of the US. It was commissioned in 1902. The first small hydro power plant, a 130 kilowatt plant, started functioning in 1897 at Darjeeling.
- 100.(c) The Kakori Conspiracy was a train robbery that took place between Kakori near Lucknow, on 9 August 1925 during the Indian Independence Movement against the British Indian Government. The robbery was carried out by Ram Prasad Bismil, Ashfaqulla Khan, Rajendra Lahiri, Chandrashekhar Azad and others.

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