

বিজ্ঞাপন গ্রহণের সময়
রবিবার বাসে প্রতিদিন
সকাল সাড়ে ১০টা থেকে ২টো।

ই-মেল: info@swarnakshar.in
 বিজ্ঞাপন দিতে যোগাযোগ করুন:
 অর্ণব দাশগুপ্ত: ৯৮৩০৬-০০৭৩৩

গাযোগের ঠিকানা
মিটেড
ন, কলকাতা-৭০০ ০১৯

0891-2712398, Secretary-88011-11011, West Bengal: 90078-11110.

□

সরকারি ফিজিওথেরাপি কোর্স-এ ভর্তি চলছে। এক বা দুইবারের CPT কোর্স ও

টিয়ারামের ফিউনোদা
 মুন্সিংগ সেনসুপ্ত চিত্রিত ১২৫
 অধিকার ১২০ পাখির খাতি ১২০
 ভূতের বাণী ১২০
 তালগাছের ডোঁড়া ১২০

♦ **BA/MA** 15,000/- Per
♦ **B.Sc. / M.Sc.** 15,000/-

Semester @ West Bengal
- Per Semester @ West Bengal

West Bengal
@ West Bengal

Only Franchisee Call
8334923405

♦ **BA/MA** 15,000/- Per Semester @ West Bengal
 ♦ **B.Sc. / M.Sc.** 15,000/- Per Semester @ West Bengal

Only Franchisee Call
8334923405

তাহলে সময় ও টাকা দুটোই নষ্ট হয়ে যাবে।

T : 8348043505, 8348041398

माधव कर्करन (Distance / Regular)
M.Sc / M.Com / BBA / BCA / B.Tech / MBA / PHARMACY / B.ED / LLB
U.CE (MAIN + ADVANCE)
ICMAT, CLAT, JENPAUH

Andmine
For Skill Training (MIST)
 under Govt. Of W.B (Group Estd.1998)
 (Hq:Kolkata) 47595077656 (Hq:Kolkata)
77657 @7595077656

চাকরির পরীক্ষায় **বর্ধমান** কোচিং

বাল্যে ১০৩৭৬৯ গ্রুপ ডি

নিয়োগ-পরীক্ষার ২ সেট নমুনা প্রশ্নোত্তর

প্রথম সেট

- [illegible]

- [illegible]

- [illegible]

ৱেলে ১০৩৭৬৯ গ্রুপ ডি

নিয়োগ-পরীক্ষার ২ সেট নমুনা প্রশ্নোত্তর

দশের পাতার পর

- [illegible]

সম্মান

১১. (ক) পদার্থের মূল্য = $3 \times 5 = 15$ টাকা
 (খ) ৩ টাকার ১ টাকার মূল্য আরো = $5 = 5$ টাকা
 ৫ টাকার ০.৫০ টাকার মূল্য আরো = $\frac{5}{0.50} = 10$ টি
 (গ) যেটি মূল্যের সংখ্যা = $3 + 10 = 13$ টি
 ১ টাকার মূল্য আরো = $\frac{3}{13} \times 52 = 12$ টি
 এবং ০.৫০ টাকার মূল্য আরো = $\frac{10}{13} \times 52 = 40$ টি
 ৫২(ক):

 ১. অনুপাত = $8 : 4 = 1 : 2$, C যদি ১ টাকা পায়।
 ৫৩(ক): A-এর B-এর মূল্যের অনুপাত = $45000 \times 12 : 30000 \times 6 = 3 : 1$
 A-এর টাকা খাতি = 12 টাকা এবং B-এর টাকা খাতি = $(12 - 6) = 6$ টাকা
 [যদিও দ্রষ্টব্য: মূল্যের অনুপাত লভ্যাক্ষেপে অনুপাত]
 ১. লভ্যাক্ষেপ অনুপাত = $3 : 1$
 ৫৪(ক): 17, 0.51 এবং 0.153 এর % সা.ও. = $\frac{17}{100} = 0.017$.

- 55(b): $A + B + C$ (15 मिनिट) = + 4
 $+ A$ (10 मिनिट) = + 6
 $+ B$ (20 मिनिट) = + 3
 $- C$ (? मिनिट)

- $A + B = (6 + 3) \Rightarrow$ মিটার কল চুকেছে
কিন্তু বাসনা $A + B - C$ কাজে = 4 মিটার কমা পড়বে
 $\therefore C$ এক মিনিটে কিলো বর = $9 - 4 = 5$ মিটার
- $\therefore C$ নল গুলি ট্রেকার খানি বর = $\frac{60}{5} = 12$ মিনিটে।
- 56(a): ট্রেকার মিনিটে গতিবলে = $\frac{66 \times 1000}{\frac{5}{2}} = \frac{66 \times 1000}{90} = 733 \frac{1}{3}$ মিটার।
- 57(c): গ্রাসের কলসায় = $85 \times \frac{100}{(100-80)} = \frac{100}{68} = 85 \times \frac{100}{20} \times \frac{100}{68}$
- 625 নয়।
- 58(b):
- | | | |
|-----------------|-----------------|---------------|
| A : | B : | C |
| 3 : | 4 : | 4 |
| $\frac{6}{3}$: | $\frac{4}{4}$: | $\frac{5}{5}$ |
- $\times 18 : 24 : 20 = 9 : 12 : 5$
- 59(c): কালের সমাধা = $\frac{55 \times 5 - 250}{(5-4)} = \frac{275 - 250}{1} = 25$ কাল।
- 60(c):
- | | |
|------|------|
| অল : | আমির |
| 1 : | 5 |
- 12 মিটার $\Rightarrow \frac{4}{1} \times \frac{5}{5} = \frac{4}{1} \times \frac{6}{6} = \frac{2}{16}$
- $\frac{1}{2} : 8$
- $\therefore 6$ মিটার আমির দূরে আছে।
- 61(d): মোট ছেলের সংখ্যা = x জন
 $x \times 3 + 60 = x \times 5 - 20$
 $2x = 80, x = 40$
 $\therefore$ মোট আয় = $40 \times 3 + 60 = 180$ টি।
- 62(d): প্রথম প্রকার : দ্বিতীয় প্রকার
- | | |
|-------|-------|
| 40.50 | 95.50 |
|-------|-------|
- $(95.50 - 55.50) = 40$ $(55.50 - 40.50) = 15$
- $\therefore 40 : 15 = (\frac{8}{3})$
- 63(d): মোট সুদ আসলের $\frac{8}{25}$ অংশ
- $\therefore$ সুদের হার = $\frac{8 \times 100}{25 \times 4} = 8\%$.
- 64(b): আসল = 100 টাকা
সুদ-আসল = 100 টাকা = 400 টাকা
- $\therefore$ সুদ = $(400 - 100) = 300$ টাকা , সময় = $\frac{300}{12} = 25$ বছর।
- 65(d): 1 টাকা . 0.50 টাকা . 0.25 টাকা

- মুদ্রার অঙ্গুষ্ঠ = 1 : 2 : 4 ⇒ মোট সংখ্যা = 7টি
মুদ্রার অঙ্গুষ্ঠ = 1 : 1 : 1 ⇒ মোট = 3 টা
- ১) মোট মুদ্রার অঙ্গুষ্ঠ $= 3 \times 393 = 9171$ ।
- 66(b). মোট x ও পুত্রের অঙ্গুষ্ঠের পার্থক্য $= 38 \times 2 - 25 \times 2 = 26$ হলে।
- 68(a): 6, 8, 10 হলে 12-র অঙ্গুষ্ঠ = 120 হলে
চলি অঙ্গুষ্ঠের বৃদ্ধিতে সংখ্যা = 9999-তে 120 ভাগ করা করলে অবশিষ্ট থাকে = 39
১. নিম্নের সংখ্যা = 9999 - 39 = 9960.
- ৬৯(c). অঙ্গুষ্ঠের পার্থক্য = 315 + 35 = 9
অঙ্গুষ্ঠের পার্থক্যের পরস্পর গাটিকি (Co-prime) হতে হবে
(নিম্নের দ্রষ্টব্য: যে দুটি সংখ্যার গ.সং. 1 হয়, তারা পরস্পর গাটিকি সংখ্যা।)
- $315 + 35 = 8 \times 2 + 7 = \frac{315}{8} + \frac{35}{8}$ ⇒ এই দুটি সংখ্যার গ.সং. = 3। এই হলে $n = 4 \times 5$
- ৭) মোট 3 প্রকারে সংখ্যা হবে।
- 70(c):
- | প্রথম প্রকার | দ্বিতীয় প্রকার |
|------------------------|-----------------------|
| 16.60 | 16.45 |
| 16.54 | |
| $16.54 - 16.45 = 0.09$ | $16.60 - 16.54 = 0.6$ |
- $= 9 : 6 = 3 : 2$.
- 71(a): যেটি B অঙ্গুষ্ঠের জন্য ব্যবহার হবে।
- অঙ্গুষ্ঠের অঙ্গুষ্ঠের সংখ্যা হলে, মুদ্রার অঙ্গুষ্ঠ সমান হতে হবে
১. A বক
 $12 \times 18000 = x \times 24000 \Rightarrow x = 9$

দ্বিতীয় সেট

1. The force of gravity acting on an object is also known as:
(a) impulse (b) weight (c) acceleration (d) mass
2. _____ is the amount of work done in carrying a charge of 40 C across two points having a potential difference of 18V.
(a) 4.5 J (b) 24 J (c) 72 J (d) 7.2 J
3. Find the value of $\frac{(a-b)^2 + (b-c)^2 + (c-a)^2}{3(a-b)(b-c)(c-a)} = ?$
(a) 1 (b) 2 (c) 4 (d) 0
4. $56 + \frac{1}{3} [15 + 12 - (9 - 6 - 5 + 7)] = ?$
(a) 8 (b) 9 (c) 7 (d) -12
- একশর বাস্তবের পাঠ্য

রেলে ১০৩৭৬৯ গ্রুপ ডি

নিয়োগ-পরীক্ষার ২ সেট নমুনা প্রশ্নোত্তর

এখানে গণনা পত্র

১. If $\sec^{-1}x = \sec^{-1}y = 3$, then find the value of $\tan^{-1}x + \tan^{-1}y$

(a) $\frac{3}{4}$ (b) $\frac{3}{2}$ (c) $\frac{3}{4}$ (d) $\frac{3}{2}$

৬. Which of the following animal is warm-blooded?

(a) Fish (b) Crocodile (c) Toad (d) Boar

৭. The resistance of a conductor does not depend on which of the following factors?

(a) Material (b) Length (c) Pressure (d) Area of cross section

৮. Which of the following branches of IIT has launched the full-fledged B.Tech in Artificial Intelligence?

(a) IIT Delhi (b) IIT Kanpur (c) IIT Hyderabad (d) IIT Bombay

৯. If PIPE is written as 169165, then what is the last letter of SWAN?

(a) S (b) A (c) D (d) Y

১০. ₹ 720 was divided among A, B, C, D, E. The sum received by them was in ascending order and in arithmetic progression. E received ₹ 40 more than A. How much did B receive?

(a) ₹ 144 (b) ₹ 134 (c) ₹ 154 (d) ₹ 124

১১. The HCF of two co-prime number is:

(a) the product of the co-primes (b) 1 (c) 1 (d) 1

১২. It was Monday on January 2018. What was the day of the week on 1st January 2017?

(a) Friday (b) Monday (c) Tuesday (d) Thursday

১৩. Generally the valency of electropositive element is:

(a) 4, 3, 2 (b) 0, 1, 2, 3 (c) 2, 1, 0 (d) 1, 2, 3, 4

১৪. Which of the countries has the longest coastline in the world?

(a) Norway (b) Indonesia (c) Australia (d) Canada

১৫. In which of the following medias does sound travel the Fastest?

(a) Vacuum (b) Gases (c) Solids (d) Liquids

১৬. Who built the Grand Trunk Road?

(a) Akbar (b) Shahjahan (c) Sher Shah Suri (d) Jahangir

১৭. Which ministry unveiled 'Project Sashakt'?

(a) Ministry of Home Affairs (b) Ministry of External Affairs (c) Finance ministry (d) Ministry of HRD

১৮. H.C.F. of $\frac{2}{3}, \frac{3}{4}, \frac{10}{12}, \frac{32}{41}$ is:

(a) $\frac{160}{27}$ (b) $\frac{160}{27}$ (c) $\frac{160}{27}$ (d) $\frac{160}{27}$

১৯. If $x + y + z = 3$ then find the value of $x^2 + y^2 + z^2$:

(a) 5 (b) 7 (c) 3 (d) 9

২০. In which year Bombay Stock Exchange (BSE) was established?

(a) 1960 (b) 1920 (c) 1947 (d) 1875

২১. Choose odd

(a) D (b) A (c) B (d) C

২২. Who is the author of 'A Book of Light: When a Loved One Has a Different Mind'?

(a) Jerry Pinto (b) Arundhati Roy (c) Harper Lee (d) Amish Tripathi

২৩. If 'Q' means '+', 'J' means 'x', 'T' means '-' and 'K' means '÷', then the value of $18 \times 3 \times 7 \div 3 \times 8$ is:

(a) 12 (b) 18 (c) 15 (d) 10

২৪. 'Teacher' is related to 'class', same as 'Driver' related to?

(a) Break (b) Wheel (c) Parts (d) Vehicle

২৫. _____ is separated from India by a narrow channel of sea formed by Palk Strait and the Gulf of Mannar.

(a) Myanmar (b) Bangladesh (c) Maldives (d) Sri Lanka

২৬. Rain moves 4 km towards east then turns left and moves 3 km. What is the distance and direction from the origin?

(a) South-East 5 km (b) North-West 5 km (c) South-West 5 km (d) North-East 5 km

২৭. Identify the diagram that best represents the relationship among the given classes Bird, Parrot, Pigeon

(a) (b) (c) (d)

২৮. If $a = \frac{1}{2}$ then $a^2 = \frac{1}{4}$

(a) 51 (b) 54 (c) 53 (d) 52

২৯. L.C.M. of 16, 24, 36, 52 and 54?

(a) 432 (b) 5618 (c) 5616 (d) 5216

৩০. H.C.F. of two numbers is 11 and their L.C.M. 330. If one of the number 55, the other number is:

(a) 77 (b) 44 (c) 66 (d) 33

৩১. $4^m + 4^n + 4^m + 4^n$ is divisible by:

চাকরির পরীক্ষায় বঙ্গোপকোচি

(a) 17 (b) 3 (c) 11 (d) 13

৩২. The average marks of 50 students in a class is 72. The average marks of the top 10 students in that subject are 70 and 75 respectively. The number of boys in the class is:

(a) 35 (b) 30 (c) 25 (d) 20

Direction (33 to 35): The expenditure of a family in a month is represented by a pie-chart. Read it carefully to answer the questions.

(a) 25% (b) 12.5% (c) 50% (d) None of these

৩৩. The total money spent on clothes and miscellaneous is:

(a) None of the options (b) Rs. 900 (c) Rs. 3600 (d) Rs. 2000

৩৪. The percentage of money spent on food compared to house rent is:

(a) 25% (b) 12.5% (c) 50% (d) None of these

৩৫. If the total amount spent is ₹. 7200, find the amount spent on food:

(a) ₹. 1500 (b) Rs. 6000 (c) Rs. 4500 (d) Rs. 3000

৩৬. First National sports meet for Tribals was organized in which of the following cities?

(a) Ranchi (b) Jabalpur (c) Raipur (d) Hyderabad

৩৭. 'School Fagat Hainsi' mission was launched by which state?

(a) Manipur (b) Assam (c) Mizoram (d) Sikkim

৩৮. Where did the PM Modi inaugurate the L&T's howitzer gun-manufacturing unit?

(a) Nasik (b) Vadodra (c) Surat (d) Visakhapatnam

৩৯. Madhu Babu Pension Yojana is a scheme of which State?

(a) West Bengal (b) Odisha (c) Bihar (d) Jharkhand

৪০. Name the satellite which was made by the students and was recently launched by ISRO?

(a) Carlos-2 (b) Microsat (c) KalamSat (d) Salsat

৪১. Anil introduces Rohit as the son of the only brother of his father's wife. How is Rohit related to Anil?

(a) Cousin (b) Brother (c) Son (d) Son-in-law

৪২. Pointing towards a boy Veena said 'He is the son of only son of my grand father'. How is that boy related to Veena?

(a) Uncle (b) Brother (c) Cousin (d) None of these

৪৩. Door is related to Bang in the same way as chain is related to:

(a) Thunder (b) Clench (c) Tinkle (d) Clank

৪৪. Sorrow : Death :: Happiness :

(a) Love (b) Dance (c) Cry (d) Birth

৪৫. In the following letter series, some of the letters are missing which is given in that order as one of the alternatives below it. Choose the correct alternative.

___ to ___ rt ___ s ___ usru ___

(a) rsuru (b) rsurt (c) rsurt (d) rsurt

৪৬. In a certain code PAINT was written as 74128 and EXCEL is written as 93596. Then how will ACCEPT be written in that language?

(a) 455978 (b) 544978 (c) 554978 (d) 73961

৪৭. The following group four words have been given, one of which there are alike in some manner and the fourth one is different. Choose out the odd one.

(a) Syringe (b) Turezer (c) Dropper (d) Straw

৪৮. Sam marked ninth from the top and thirty eighth from the bottom in the class. How many students are there in the class?

(a) 45 (b) 46 (c) 47 (d) 48

৪৯. A shepherd had 17 sheep. All but nine died. How many was the left with?

(a) Nil (b) 9 (c) 8 (d) 17

৫০. Find the value of x

(a) 1 (b) 2 (c) 6 (d) 10

৫১. What is the name of the First super Computer of the world?

(a) CDC 6600 (b) USENET (c) COMODOR VIC 20 (d) PARAM-10000

৫২. Process of gaining electrons is known as:

(a) oxidation (b) radiation (c) reduction (d) both oxidation and reduction

৫৩. What is the scientific name of 'Giant Panda'?

(a) Ailuropus melanoleuca (b) Balanocptera musculus (c) Danas plexipus (d) Haliactes leucocetus

৫৪. Which of the following is an ore of iron?

(a) Hematite (b) Epsom salt (c) Siderite (d) Galesa

৫৫. Minamata disease is nervous disorders caused by eating fish polluted by:

(a) Iron (b) Mercury (c) Lead (d) Nickel

৫৬. Which movie has won the coveted Golden Peacock Award at the 49th International Film Festival of India?

(a) When the tree falls (b) Respu (c) Donbass (d) Dunkirk

৫৭. The 'Price of time' is a youtube documentary on which of the following personalities?

(a) Malika Yousafzai (b) Nadia Murad (c) Kailash Satyarthi (d) Narendra Modi

৫৮. What is the theme of World AIDS Day 2018?

(a) Defeat Aids (b) Know your status (c) Know your health (d) Target AIDS

৫৯. Who is the author of the book 'Vanara : The Legend of Baali, Sugreva and Tara'?

(a) Devdutt Pattanaik (b) Ashwin Sanghi (c) Amish Tripathi (d) Anand Neelakantan

৬০. India to host its first G20 summit in which year?

(a) 2020 (b) 2019 (c) 2021 (d) 2022

৬১. In the following questions a set of four figures marked A, B, C and D forming a figure series is given, out of which the last one is missing. Choose the correct option which would replace the question mark.

Problem Figure

(a) (b) (c) (d)

Answer Figure

(a) (b) (c) (d)

৬২. Problem Figure

(a) (b) (c) (d)

Answer Figure

(a) (b) (c) (d)

৬৩. If STRONG is written as ROTNSG, then how would NAGPUR be written in the same code?

(a) GPNUR (b) GPNUR (c) GPNUR (d) GPNUR

৬৪. Find the next term

KMS, IPS, GS1, EV14, 7

(a) BX17 (b) BY17 (c) CY17 (d) CZ17

৬৫. Choose the correct water image of the figure:

(a) (b) (c) (d)

৬৬. Which method glycolysis is converted into alcohol?

(a) Fermentation (b) Oxidation (c) Distillation (d) Hydrolysis

৬৭. Optical Fibre works on each of the following principle of light?

(a) Reflection (b) Refraction (c) Diffraction (d) Total internal reflection

৬৮. Cresograph was invented by:

(a) Lord Lister (b) J C Bose (c) P C Roy (d) S N Bose

৬৯. In SONAR we use:

(a) Radio waves (b) Audible sound waves (c) Ultra-sonic waves (d) Infra sonic waves

৭০. Which one of the following does not contain silver?

(a) Horn silver (b) Gent silver (c) Ruby silver (d) Lunar caustic

৭১. The image formed by an astronomical telescope is:

(a) Virtual and diminished (b) Virtual and magnified (c) Real and diminished (d) Real and magnified

৭২. Digestion of carbohydrates begins in _____.

(a) small intestine (b) Mouth (c) Buccal cavity (d) Stomach

৭৩. What does the slope of a velocity time graph represent?

(a) Acceleration (b) Distance (c) Speed (d) Momentum

৭৪. Graphite is used in the nuclear reactor as a:

(a) Fuel (b) Lubricant (c) Moderator (d) None of these

৭৫. Which of the following is measured by 'Anemometer'?

(a) Velocity of water flow (b) Depth of water (c) Force of the wind (d) Intensity of light

৭৬. Who was awarded with the Carnot Prize recently?

(a) Piyush Goyal (b) Sushma Swaraj (c) Suresh Prabhu (d) Nitin Gadkari

৭৭. Air India has announced to resume its services from New Delhi to which of the following holy cities of Iraq after 25 years?

(a) Mosul (b) Tikrit (c) Najaf (d) Karbala

৭৮. ISRO has unveiled a Human Space Flight center is Bengaluru.

এখানে গণনা পত্র

রেলে ১০৩৭৬৯ গ্রুপ ডি

নিয়োগ-পরীক্ষার ২ সেট নমুনা প্রশ্নোত্তর

এখানে গণনা পত্র

Who will be the head of this centre?

(a) Shailesh Naidu (b) S Christopher (c) S Unnikrishnan Nair (d) K Kasturirangan

৭৯. 2019 Kala Ghoda Arts Festival was held in which of the following cities?

(a) Lucknow (b) Kolkata (c) Delhi (d) Mumbai

৮০. Which country won their first-ever Asian cup Title in Football?

(a) Qatar (b) Thailand (c) China (d) Japan

৮১. The value of $\frac{1}{20} \times \frac{3}{40} + \frac{1}{56} + \frac{1}{72} + \frac{1}{90}$ is:

(a) $\frac{1}{10}$ (b) $\frac{3}{20}$ (c) $\frac{1}{20}$ (d) $\frac{7}{20}$

৮২. The simplification of $\frac{5}{3 + \frac{3}{1 - \frac{3}{2}}}$ gives

(a) 5 (b) $\frac{5}{2}$ (c) $\frac{5}{12}$ (d) $\frac{5}{3}$

৮৩. The least number by which 20184 must be multiplied so as to make the Product a perfect square is:

(a) 1 (b) 3 (c) 5 (d) 6

৮৪. $\sqrt{45}$ is equal to:

(a) $\sqrt{5}$ (b) 3 (c) $2\sqrt{5}$ (d) $3\sqrt{5}$

৮৫. If a : b = 7 : 9 and b : c = 15 : 7 then what is a : c?

(a) 5 : 3 (b) 3 : 5 (c) 7 : 21 (d) 7 : 15

৮৬. The length of rectangle is increased by 10% and breadth decreased by 10%, then the area of new rectangle

(a) neither increased nor decreased (b) increased by 1% (c) decreased by 1% (d) decreased by 10%

৮৭. A man buys a cycle for ₹1400 and sells it at a loss of 15%. What is the selling price of the cycle?

(a) ₹ 1202 (b) ₹ 1190 (c) ₹ 1160 (d) ₹ 1000

৮৮. What sum of money will amount to ₹ 520 in 5 years and to ₹

চাকরির পরীক্ষায় বঙ্গোপকোচি

৫৬৮ in 7 years at simple interest?

(a) ₹ 400 (b) ₹ 120 (c) ₹ 510 (d) ₹ 220

৮৯. ₹ 800 at 5% per annum compounded annually, will amount to ₹ 882 in:

(a) 1 year (b) 2 years (c) 3 years (d) 4 years

৯০. A certain number of men can do a work in 40 days. If there were 8 men more, it could be finished in 10 days. How many men were there initially?

(a) 20 (b) 24 (c) 30 (d) 16

৯১. Which legendary cricketer has been named as the brand ambassador of Rajasthan Royals for the 2019 Indian premier league?

(a) Rahul Dravid (b) Shane Warne (c) Ross Taylor (d) Anil Kumble

৯২. X-Ray consists of stream of:

(a) protons (b) electrons (c) neutrons (d) argons

৯৩. Which team has won the Irani cup title?

(a) Mumbai (b) Karnataka (d) Vidarbha (d) Saurashtra

৯৪. Who has been appointed as the brand ambassador of PUMA?

(a) Mary Kom (b) PV Sindhu (c) Virat Kohli (d) Rohit Sharma

৯৫. The Capital of Australia is:

(a) Sydney (b) Melbourne (c) Canberra (d) Brisbane

৯৬. The density of water is maximum at:

(a) 0°C (b) 4°C (c) 0°F (d) 4°F

৯৭. Who was awarded with the Scout peace prize for 2018?

(a) Justin Trudeau (b) Donald Trump (c) Vladimir Putin (d) Narendra Modi

E-mail: swarnakshar.prakasani@gmail.com Website: www.swarnakshar.in