General Studies Model Questions - 1

1. A and B travel the same distance at the speeds of 10 kmph and 15 kmph respectively. If A takes 30 minutes longer than B then distance travelled is
   (A) 15 km  
   (B) 20 km  
   (C) 90 km  
   (D) 30 km

   Ans - (A) 15 km

2. Remainder when the polynomial $5x^3 + 2x^2 - 6x + 12$ divided by $(x+2)$ is
   (A) $5x^2 - 8x + 10$  
   (B) $x + 8$  
   (C) $-8$  
   (D) $-72$

   Ans - (C) $-8$

3. In a rectangle if the length is increased and breadth is reduced by 3 cm then area is reduced by 18 cm². If the length is reduced by 1 cm and breadth is increased by 2 cm then the area is increased by 14 cm². Actual length and breadth of the rectangle are respectively.
   (A) 13 cm; 10 cm  
   (B) 14 cm; 9 cm  
   (B) 12 cm; 12 cm  
   (D) 15 cm; 8 cm

   Ans - (A) 13 cm; 10 cm

4. Edge of a cube is increased by 50% then find percentage increase in total surface area of the cube.
   (A) 108%  
   (B) 125%  
   (C) 90%  
   (D) 80 %

   Ans - (B) 125%
1. A number is increased by 50% and then decreased by 50%. After how much percent will the number be greater than the original number?

(A) 108%  (B) 125%  (C) 90%  (D) 80%

Ans - (B) 125%

5. $129^2 - 29^2 = ?$

(A) 12000  (B) 15000  (C) 15800  (D) 10000

Ans - (C) 15800

$129^2 - 29^2 = ?$

(A) 12000  (B) 15000  (C) 15800  (D) 10000

Ans - (C) 15800

6. Sum of a number and its reciprocal is 4 then value of sum of cube of the number and reciprocal of the cube is

(A) 64  (B) 52  (C) 48  (D) 24

Ans - (B) 52

7. An angle and its supplementary angle are in the ratio 4 : 5 then that angle is

(A) 80°  (B) 100°  (C) 40°  (D) 50°

Ans - (A) 80°

8. HCF of $x^2 - 2xy + y^2$ and $x^4 - y^4$ is

(A) 1  (B) $x + y$  (C) $x - y$  (D) $x^2 - y^2$

Ans - (C) $x - y$
9. TAMIL is coded as RCKKJ then MATHS is coded as
   (A) KCRJQ  (B) KCRRU  (C) RCKKU  (D) RCKJQ
   Ans - (A) KCRJQ

10. Among five liquids A, B, C, D, E the boiling point of A is less than that of E but more than that of B where B has a higher boiling point than C. The boiling point of D is higher than that of E. Which liquid has the least boiling point?
   (A) A  (B) B  (C) C  (D) D
   Ans - (C) C

11. \( n \) th term of a series is given by \( a_n = (-1)^n (1-n+2^n) \) Then 5th term of the series is
   (A) -21  (B) -6  (C) -28  (D) 6
   Ans - (C) -28

12. If \( k + 1, 3k \) and \( 4k + 2 \) are any 3 consecutive terms of an Arithmetic Progression then value of \( k \) is
   (A) 0  (B) 1  (C) 2  (D) 3
   Ans - (D) 3
13. Find the missing number:
1, 3, 6, 10, ?, 21, 28 ….
(A) 16 (B) 15 (C) 20 (D) 17
Ans - (B) 15

14. A monochromatic light of wavelength 589 nm is incident on a water surface having refractive index 1.33. Find the velocity of light in water.
(A) $3 \times 10^8$ ms$^{-1}$ (B) 332 ms$^{-1}$ (C) 280 ms$^{-1}$ (D) $2.25 \times 10^8$ ms$^{-1}$
Ans - (D) $2.25 \times 10^8$ ms$^{-1}$

15. The colour light emitted by LED depends on
(A) its reverse bias (B) its forward bias (C) the amount of forward current (D) type of semiconductor material
Ans - (D) type of semiconductor material

16. Which is called “Aqua tortis”?
(A) $H_2SO_4$ (B) $HNO_3$ (C) HCl (D) $H_3PO_4$
Ans - (B) $HNO_3$
18. The total amount of energy release from one molecule of glucose on oxidation is about
(A) 2600 kJ  (B) 2300 kJ  (C) 2900 kJ  (D) 2500 kJ
Ans - (C) 2900 kJ

19. Which is known as “Sundew Plant?”
(A) Cuscuta  (B) Drosera  (C) Vanda  (D) Viscum
Ans - (B) Drosera

20. Which player of India played most Test matches as captain?
(A) M.S.Dhoni  (B) S.Ganguly  (C) Mohammed Azharuddin  (D) S.Gavaskar
Ans - (A) M.S.Dhoni

21. Which is the first team to play 900 One day International Cricket matches?
(A) Australia  (B) Srilanka  (C) India  (D) Pakistan
Ans - (C) India
22. The Indian rupee symbol was adopted by Indian Government in the year

(A) 2006  (B) 2010  (C) 2011  (D) 2007

Ans - (B) 2010

23. Which Act legally recognized the principle of election to the legislative councils?

(A) Act of 1861  (B) Act if 1892  (C) Act of 1909  (D) Act of 1919

Ans - (C) Act of 1909

24. NITI Aayog came into existence on

(A) 1st January – 1950  (B) 1st January – 2015  (C) 1st January – 1947  (D) 1st January – 1948

Ans - (B) 1st January – 2015

25. According to Socio-Economic and Caste Census (SECC), 2015, which state has the highest literacy rate?

(A) Sikkim  (B) Tamil Nadu  (C) Kerala  (D) Haryana

Ans - (C) Kerala
26. Match List I with List II and choose the correct answer from the codes given below:

(FIFA world Cup Football)

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Russia</td>
<td>1. 2006</td>
</tr>
<tr>
<td>(b) Brazil</td>
<td>2. 2010</td>
</tr>
<tr>
<td>(c) South Africa</td>
<td>3. 2014</td>
</tr>
<tr>
<td>(d) Germany</td>
<td>4. 2018</td>
</tr>
</tbody>
</table>

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

(A) 4 3 2 1
(B) 4 3 1 2
(C) 3 4 2 1
(D) 4 2 3 1

Ans - (A) 4 3 2 1

27. The Union Government launched the new digital payment system, Bharat QR code in February 2017. QR code stands for
(A) Qwerty Response Code  (B) Quick Response Code
(C) Queue Response Code  (D) Quasi Response Code

Ans - (B) Quick Response Code

28. The integrated grievances redressal platform for petroleum and gas related queries across social media launched by the union ministry in March 2017 is

(A) Gem SPV  (B) URJA MITRA  (C) MOPNG e Seva  (D) Petro e Seva

Ans - (C) MOPNG e Seva

29. The new 4 elements added to the periodic table since 2011. They are

(A) 113, 114, 115 and 116  (B) 115, 116, 117 and 118
(C) 113, 115, 117 and 118  (D) 114, 116, 117 and 118

Ans - (C) 113, 115, 117 and 118

30. Which of the following day has the theme ‘Cultural Heritage and Sustainable Tourism’ in the year 2017?

(A) World Environment Day  (B) World Earth Day
(C) World Heritage Day  (D) World Meterological Day

Ans - (C) World Heritage Day
31. Pick out the correct statement

(A) The global average surface temperature has increased over 20th century by about 0.6 C
(B) The global average surface temperature has increased over 20th century by about 0.7 C
(C) The global average surface temperature has increased over 20th century by about 0.8 C
(D) The global average surface temperature has increased over 20th century by about 1 C

Ans - (A) The global average surface temperature has increased over 20th century by about 0.6 C

32. Johannesburg 2002 United Nations Conference was on

(A) Software Development
(B) Transport Development
(C) Sustainable development
(D) Community development

Ans - (C) Sustainable development

33. Match List I with List II:

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Place</td>
<td>River</td>
</tr>
<tr>
<td>(a) London</td>
<td>1. Seine</td>
</tr>
<tr>
<td>(b) Paris</td>
<td>2. Thames</td>
</tr>
<tr>
<td>(c) Soviet Union</td>
<td>3. Cauvery</td>
</tr>
</tbody>
</table>

Ans - (C) Cauvery
(d) Tamil Nadu        4. Volga
   (a)     (b)     (c)     (d)
(A)  1       3       4       2
(B)  2       1       4       3
(C)  4       3       2       1
(D)  2       3       1       4
Ans - (B) 2     1     4     3

34. Where we can see the ‘Sigirya Paintings’ which is highly influenced by the Ajantha style?
(A) Burma       (B) Sumatra       (C) China       (D) Sri Lanka
Ans - (D) Sri Lanka

35. List out the five dynasties of Delhi sultanates in order
(A) Slave, Khilji, Tughlaq, Sayyids, Lodis  (B) Khilji, Slave, Tughlaq, Lodis, Sayyids
(C) Lodis, Sayyids, Tughlaq, Khilji, Slave  (D) Slave, Lodis, Sayyids, Khilji, Tughlaq
Ans - (A) Slave, Khilji, Tughlaq, Sayyids, Lodis
36. The founder of the Bahmani kingdom was
   (A) Muhammad Shah   (B) Firoz Shah
   (C) Mahmud Gawan   (D) Alauddin Bahman Shah
   Ans - (D) Alauddin Bahman Shah

37. “Doab” means
   (A) The region between two cities   (B) The region between two rivers
   (C) The region between two mountains   (D) None of these
   Ans - (B) The region between two rivers

38. The First Secretary General of SAARC
   (A) Jinnah   (B) Abul Ahsan   (C) Kofi Annan   (D) Gandhiji
   Ans - (B) Abul Ahsan

39. Pt. Jawaharlal Nehru’s Five principles of peace are named as
   (A) Swadeshi   (B) Apartheid   (C) New Deal   (D) Pancha Sheel
Ans - (D) Pancha Sheel

40. Recognized official language of India

(A) 25  (B) 22  (C) 23  (D) 27
Ans - (B) 22

41. The Supreme Court consists of how many judges?

(A) 26  (B) 22  (C) 25  (D) 21
Ans - (A) 26

42. The Parliament of India consist of

(A) One house  (B) Two houses  (C) Three houses  (D) Four houses
Ans - (B) Two houses

43. An entrepreneur is like

(A) a crow  (B) a duck  (C) a peacock  (D) an eagle
Ans - (D) an eagle

44. How many people does each ration shop serve?
(A) 2000   (B) 2500   (C) 3000   (D) 3500
Ans - (A) 2000

Which Government started the Land reform legislation?

(A) Panchayat   (B) Local Government
(C) State Government   (D) Central Government
Ans - (C) State Government

What was the fund limit of a small scale industry in the tenth five year plan?

(A) 75 laksh   (B) 100 laksh   (C) 50 crores   (D) 75 crores
Ans - (C) 50 crores

The 1857 Revolt was sparked off due to the reason

(A) New form of turban   (B) Greased Cartridges
(B) Doctrine of Lapse   (D) Abolished the Bata
Ans - (B) Greased Cartridges

Who repealed the Vernacular Press Act and earned much popularity among India?

(A) Lord Curzon   (B) Lord Ripon   (C) Lord Lytton   (D) Lord Maya
Ans - (B) Lord Ripon
49. If $\frac{1}{8}$ of a pencil is black, $\frac{1}{2}$ of the remaining is white and the remaining $3 \frac{1}{2}$ cm is blue find the total length of the pencil

(A) 9 cms  (B) 7 cms  (C) 8 cms  (D) 10 cms

Ans - (C) 8 cms

50. A tin of oil was $\frac{4}{5}$ full. When 6 bottles of oil were taken out and four bottles of oil were poured into it, it was $\frac{3}{4}$ full. How many bottles of oil can the tin contain?

(A) 35  (B) 40  (C) 42  (D) 60

Ans - (B) 40

51. When an amount was distributed among 14 boys, each of them got 80 more than the amount received by each boy when the same amount is distributed equally among 18 boys. What was the amount?

(A) ₹ 5,010  (B) ₹ 5,020  (C) ₹ 5,040  (D) ₹ 5,000

Ans - (C) ₹ 5,040

52. Cost of 3 pencils and 5 erasers is ₹ 34 and cost of 2 pencils and 7 erasers is ₹ 30 then cost of a pencil is
3. A cuboidal box has the square base of side a cm and height b cm then volume of the box is
(A) $a^2 b^2$ cm$^3$  (B) $ab^2$ cm$^3$  (C) $a^2 b$ cm$^3$  (D) $a^3 b^2 / 3$ cm$^3$

Ans - (C) $a^2 b$ cm$^3$

53. Any point of X-axis has its
(A) abscissa zero  (B) Ordinate Zero
(C) abscissa and ordinate are zeros  (D) neither abscissa nor ordinate as zero

Ans - (B) Ordinate Zero

54. The sides (in c.m.) of a right angled triangle are x-1, x, x+1. Then area of the right angled triangle is
(A) 12 sq. cm.  (B) 6 sq. cm.  (C) 20 sq. cm.  (D) 22 sq. cm.

Ans - (B) 6 sq. cm.

55. A cuboid box has the square base of side a cm and height b cm then volume of the box is
(A) $a^2 b^2$ cm$^3$  (B) $ab^2$ cm$^3$  (C) $a^2 b$ cm$^3$  (D) $a^3 b^2 / 3$ cm$^3$

Ans - (C) $a^2 b$ cm$^3$
56. Price of a suitcase is increased from ₹ 2,000 to ₹ 2,500. What is the percentage of increase?
   (A) 20%   (B) 22%   (C) 30%   (D) 25%
Ans - (D) 25%

57. The difference between simple interest and compound interest on ₹ 2,400 at 2 years at 5% per annum compounded annually
   (A) ₹ 5   (B) ₹ 6   (C) ₹ 7   (D) ₹ 8
Ans - (B) ₹ 6

58. Three men A, B and C can complete a work in 10, 15, 30 days respectively. A and B work together for 3 days then A leaves and C joins. In how many days can B and C finish the remaining work?
   (A) 5 Days   (B) 6 Days   (C) 10 days   (D) 7 Days
Ans - (A) 5 Days

59. A car covers a distance of 90 km at a uniform speed. Had the speed been 15 km/hr more, then it would have taken 30 minutes less for the journey. Then actual speed of the car is
   (A) 45 km/hr   (B) 75 km/hr   (C) 60 km/hr   (D) 90 km/hr
Ans - (A) 45 km/hr
Ans - (A) 45 რუმინელთ

60. Median of first eight non-negative integers is
(A) 4     (B) 3.5     (C) 8     (D) 8.5
Ans - (B) 3.5

61. Which of the following pair is correct?
(A) 6400 km and $6.4 \times 10^8$ cm
(B) $2 \times 10^4$ cm and $2 \times 10^6$ mm
(C) 800 m and $80 \times 10^2$ mm
(D) 100 um and 1 mm
Ans - (A) 6400 km and $6.4 \times 10^8$ cm

62. The hottest planet of our solar system
(A) Neptune     (B) Venus     (C) Pluto     (D) Uranus
Ans - (B) Venus

63. A Conductor of length 50 cm carrying of 5 A is placed perpendicular to a magnetic field of induction $2 \times 10^{-3}$ T. Find the force on the conductor.
(A) $5 \times 10^{-3}$ N     (B) $3 \times 10^3$ N     (C) $4.9 \times 10^3$ N     (D) $5 \times 10^3$ N
Ans - (A) $5 \times 10^{-3}$ N

64. Which of the following weights the most?
(A) One mole of water  (B) One mole of Sodium
(C) One molecule of H₂SO₄  (D) One gram-atom of nitrogen
Ans - (B) One mole of Sodium

65. The elements like silicon, tellurium and germanium can be purified by
(A) Electrolytic refining  (B) Mond’s process
(C) Zone refining  (D) Pattinson’s process
Ans - (C) Zone refining

66. -------------- is the basic unit of classification.
(A) Division  (B) Family
(C) Class  (D) Species
Ans - (D) Species

67. Who coined the term “Biosystematic?”
(A) Bentham and Hooker  (B) Camp and Gily
(C) Watson and Crick  (D) Garner and Allard
Ans - (B) Camp and Gily
68. Bacterial diseases syphilis is caused by
(A) Vibrio Cholerae  (B) Treponema pallidium
(C) Neisseria gonorrhoea  (D) Yersinia pestis
Ans - (B) Treponema pallidium

69. Which hormone is called as fight, flight and fright hormone?
(A) Epinepherine  (B) Glucagon
(C) Thyroxine  (D) Vasopressin
Ans - (A) Epinepherine

70. What is the theme of the 2017 World Health Day (WHD)?
(A) Move for health  (B) Food safety
(C) Depression : Let’s talk  (D) Working together for health
Ans - (C) Depression : Let’s talk

71. The 104th Indian Science Congress meet was held in
(A) Sri Venkateswara University, Tirupathi  (B) Anna university, Chennai
(C) Osmania University, Hyderabad  (D) Jawaharlal Nehru University, Delhi
Ans - (A) Sri Venkateswara University, Tirupathi
72. Which one of the following is correctly matched?

(A) Narayan Murthy - Hoover Medal
(B) Anand Kumar - Kyoto prize
(C) Aiswarya Rai - Legion of honour
(D) Amartya Sen - Knight of the order of Arts and letters

Ans - (A) Narayan Murthy - Hoover Medal

73. Who is the Chief Minister of Kerala?

(A) Ooman Chandy   (B) A.K. Antony
(C) Pinarayi Vijayan (D) Baby John

Ans - (C) Pinarayi Vijayan

74. With which field, Dev Patel is associated?

(A) Drama   (B) Cinema   (C) Fine Arts   (D) Sports

Ans - (B) Cinema

**Winmeen VAO Mission 100 | 2018**
75. ISRO creates history in space by launching 104 satellites in one go on
   (A) 15\textsuperscript{th} January 2017   (B) 13\textsuperscript{th} February 2017
   (C) 10\textsuperscript{th} December 2016   (D) 15\textsuperscript{th} February 2017
   Ans - (D) 15\textsuperscript{th} February 2017

104 மோதுகூடா சோழபொருள் ஆற் நம்புறையில் இல்லாது சோழபொருள் சிற்றாக ஒன்றான்கள் தொடரும் நடுநடையில்.
   (A) 15, புதுமை, 2017   (B) 13, புதுமை, 2017
   (C) 10\textsuperscript{th} புதுமை, 2016   (D) 15, புதுமை, 2017
   Ans - (D) 15, புதுமை, 2017

76. How many candidates contested in the R.K. nagar By-Election in 2017?
   (A) 127   (B) 62   (C) 68   (D) 45
   Ans - (B) 62

2017-இல் R.K. நார்க் தொடர் பிரதான பொருளாக்கள் பிரதான பொருளாக்களின் சிற்றாகம்
   (A) 127   (B) 62   (C) 68   (D) 45
   Ans - (B) 62

77. Malaysian Air flight crash of 2014 was done by
   (A) Syria   (B) Iran   (C) Ukraine   (D) Pakistan
   Ans - (C) Ukraine

2014-இல் மலேசிய பொருளாக்கள் பொருளாக்கள் சிற்றாக பொருளாக்கள்.
   (A) டைம்பிம்   (B) நார்க்   (C) சோழபொருள்   (D) பாசிங்கை
   Ans - (C) சோழபொருள்

78. The software used to navigate through the web is known as
   (A) Website   (B) Web Browser   (C) Internet   (D) World Wide Web
   Ans - (B) Web Browser

இல்லாது மாதிரியை சோழபொருள் பொருளாக்கள் ஓரை?
   (A) இல்லாது மாதிரியை   (B) இல்லாது சோழபொருள்
   (C) இல்லாது மாதிரியை   (D) சோழபொருளாக்களும் ஒன்று மாதிரியை
   Ans - (B) இல்லாது சோழபொருள்

79. ASCI has set up a set of guidelines for celebrities endorsing products in April 2017. ASCI is
   (A) Authorized Standards Council of India
(B) Advertising Standards Council of India
(C) Authentic Standards Council of India
(D) Authentic Standards Court of India.

Ans - (B) Advertising Standards Council of India

80. The technology which transforms soybean oil into graphene films in a single step is named as

(A) Graphsoy Technology (B) Graph Air Technology
(C) Bean Graph Technology (D) Nut Graph Technology

Ans - (B) Graph Air Technology

81. Match the following:

Earth Quake Related to year
(a) Lomaprieta 1. 1999
(b) North ridge 2. 1989
(c) The Turkey 3. 2003
(d) The Algeria 4. 1994

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

(A) 2 1 3 4
(B) 4 3 1 2
(C) 3 2 4 1
(D) 2 4 1 3

Ans - (D) 2 4 1 3
Pick out the correct statement

(A) India received 75 percent of its water supply from ground water mining
(B) Saudi Arabia receives 75 percent of its water supply from ground water mining
(C) Iran receives 75 percent of its water supply from ground water mining
(D) Sudan receives 75 percent of its water supply from ground water mining

Ans - (B) Saudi Arabia receives 75 percent of its water supply from ground water mining

Theory that explains the location of industry

(A) Weber’s Theory      (B) Christaller Theory
(C) Vonthunan Theory    (D) Malthus Theory

Ans - (A) Weber’s Theory

“அரிய துறை நாணயம் கையாள்ளது”

(A) கையாள்ளது      (B) நாணயம் கையாள்ளது
84. ‘Aryavarta’ referred to
(A) Central India  (B) Srilanka
(C) South India  (D) North India
Ans - (D) North India

85. The last Mauryan king was
(A) Kunala  (B) Dasaratha  (C) Samprati  (D) Brihatratha
Ans - (D) Brihatratha

86. Match the leaders and their reform movements :
(a) Raja Ram Mohan Roy
(b) Dr. Atmaram Pandurang
(C) Madam H.P. Blavatsky
(D) Dayananda Saraswathi

1. Theosophical Society
2. Arya Samaj
3. Prarthana Samaj
4. Brahmo Samaj

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

Ans - (D) 4 3 1 2

(a) ग्रहण संस्कृति  (b) यशोराम पांडुरंग

1. ब्रह्मो समाज  2. अयोध्या समाज
87. Bimbisara belongs to which dynasty?
   (A) Haryanka Dynasty  (B) Shisunaga Dynasty
   (C) Nanda Dynasty    (D) Mourya Dynasty
   Ans - (A) Haryanka Dynasty

88. How many kinds of Democracy are there?
   (A) 3   (B) 2   (C) 1   (D) 4
   Ans - (B) 2

89. The most popular form of Government in modern days
   (A) Monarchy    (B) Oligarchy  (C) Democracy  (D) Hierarchy
   Ans - (C) Democracy

90. Election Commission of India is Situated at
<table>
<thead>
<tr>
<th>Question</th>
<th>Options</th>
<th>Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>91. The father of Local Self Government is</td>
<td>(A) Gandhiji</td>
<td>(B) Lord Ripon</td>
</tr>
<tr>
<td>92. Money bills can be delayed by the Rajya Sabha only for</td>
<td>(A) 30 Days</td>
<td>(B) 20 Days</td>
</tr>
<tr>
<td>93. 44th Amendment Act came into force in the year</td>
<td>(A) 1976</td>
<td>(B) 1947</td>
</tr>
<tr>
<td>94. The First census of India was taken in the year</td>
<td>(A) 1870</td>
<td>(B) 1872</td>
</tr>
</tbody>
</table>
95. In the procession against the Simon Commission he received fatal injury and died later
(A) Bal Gangadhar Tilark  
(B) Lala Lajpat Raj
(C) Tiruppur Kumaran  
(D) Gokhale
Ans - (B) Lala Lajpat Raj

96. In 1928 a committee consisting of eight, was constituted to draw up a blue print for the future constitution of India. It was headed by
(A) C.R. Doss  
(B) Lal Bahadur Shastri
(C) Mothilal Nehru  
(D) Mohammad Ali Jinnah
Ans - (C) Mothilal Nehru

97. Which of the following statement is not correct?
(A) Lord Mount Batten was made the first Governor General of Independent India
(B) Mohammad Ali Jinnah Became the first Governor General of Pakistan
(C) On 15th Aug 1947 India became an independent state
(D) On 16th Aug 1947 Pakistan became an independent state
Ans - C On 16th Aug 1947 Pakistan became an independent state
98. In which years was the import of food grains in India is Nil?
   (A) 1989 and 1990    (B) 1993 and 1994
   (C) 1995 and 1996    (D) 1997 and 1998
   Ans - (C) 1995 and 1996

99. In which Agricultural crop production does India stand first in the world?
   (A) Rice    (B) Groundnuts    (C) Tobacco    (D) Sugar
   Ans - (B) Groundnuts

100. How much does India contribute to the world sugar production?
    (A) 15 %    (B) 20%    (C) 25%    (D) 30%
    Ans - (A) 15 %