## ENTRANCE EXAMINATION FOR ADMISSION, MAY 2010.

## M.A. (ANTHROPOLOGY)

**COURSE CODE: 349** 

| Register Number | :: |  |
|-----------------|----|--|
|                 |    |  |



Signature of the Invigilator (with date)

**COURSE CODE: 349** 

Time: 2 Hours

Max: 400 Marks

## Instructions to Candidates:

- 1. Write your Register Number within the box provided on the top of this page and fill in the page 1 of the answer sheet using pen.
- 2. Do not write your name anywhere in this booklet or answer sheet. Violation of this entails disqualification.
- 3. Read each question carefully and shade the relevant answer (A) or (B) or (C) or (D) in the relevant box of the ANSWER SHEET <u>using HB pencil</u>.
- 4. Avoid blind guessing. A wrong answer will fetch you −1 mark and the correct answer will fetch 4 marks.
- 5. Do not write anything in the question paper. Use the white sheets attached at the end for rough works.
- 6. Do not open the question paper until the start signal is given.
- 7. Do not attempt to answer after stop signal is given. Any such attempt will disqualify your candidature.
- 8. On stop signal, keep the question paper and the answer sheet on your table and wait for the invigilator to collect them.
- 9. Use of Calculators, Tables, etc. are prohibited.

| Mahatma Gandhi was referred to as 'the Father of the Nation' first by         |  |   |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|
| (A)   | Jawaharlal Nehru   |   | (B)  | Vallabhai Patel  |  |  |  |  |
| (C)   | C. Rajagopalachari   |   | (D)  | Subhas Chandra Bose  |  |  |  |  |
|   |  | space which does  | s not a  | allow any radiation to come out. This  |  |  |  |  |
| (A)   | Very small size  |   | (B)  | Very large size  |  |  |  |  |
| (C)   | Very high density  |   | (D)  | Very low density   |  |  |  |  |
| Vine  | gar is an aqueous solu   | tion of   |  |  |  |  |  |  |
| (A)   | oxalic acid  |   | (B)  | citric acid  |  |  |  |  |
| (C)   | acetic acid  |   | (D)  | hydrochloric acid  |  |  |  |  |
| When was our constitution adopted by the constituent assembly?                |  |   |  |  |  |  |  |  |
| (A)   | 15 <sup>th</sup> August 1947   |   | (B)  | 26th November 1948   |  |  |  |  |
| (C)   | 26 <sup>th</sup> November 1949   |   | (D)  | 26 <sup>th</sup> December 1950   |  |  |  |  |
|   | The second secon | ge spoken by th   | ie lar   | gest number of people in the Indian  |  |  |  |  |
| (A)   | Urdu (B)   | Telugu  | (C)  | Bengali (D) Tamil  |  |  |  |  |
| The Employment Guarantee Scheme, a rural work programme, was first started in |  |   |  |  |  |  |  |  |
| (A)   | West Bengal  |   | (B)  | Punjab   |  |  |  |  |
| (C)   | Kerala   |   | (D)  | Maharashtra  |  |  |  |  |
| Orig  | inally the distinction b   | etween the caste  | e grou   | ps was based on  |  |  |  |  |
| (A)   | Occupation (B)   | Colour  | (C)  | Religion (D) Race  |  |  |  |  |
| The   | production of cultured   | pearls is an imp  | ortan  | t cottage industry of  |  |  |  |  |
| (A)   | Belgium  |   | (B)  | West Indies  |  |  |  |  |
| (C)   | New Zealand  |   | (D)  | Japan  |  |  |  |  |
| In Ja   | In Jainism 'perfect knowledge' is referred to as?  |   |  |  |  |  |  |  |
| (A)   | Jina (B)   | Ratna   | (C)  | Kaivalya (D) Nirvana   |  |  |  |  |
|   | (A) (C) A bla prop (A) (C) Vine (A) (C) Whe (A) (C) Next subc (A) The (A) (C) Orig (A) The (A) (C) In Ja   | (A) Jawaharlal Nehru (C) C. Rajagopalachari  A 'black hole' is a body in a property is due to its (A) Very small size (C) Very high density  Vinegar is an aqueous solution (A) oxalic acid (C) acetic acid  When was our constitution (A) 15th August 1947 (C) 26th November 1949  Next to Hindi, the langual subcontinent is (A) Urdu (B)  The Employment Guarante (A) West Bengal (C) Kerala  Originally the distinction is (A) Occupation (B)  The production of cultured (A) Belgium (C) New Zealand  In Jainism 'perfect knowless | (A) Jawaharlal Nehru (C) C. Rajagopalachari  A 'black hole' is a body in space which does property is due to its (A) Very small size (C) Very high density  Vinegar is an aqueous solution of (A) oxalic acid (C) acetic acid  When was our constitution adopted by the example of the subcontinent is (A) 15th August 1947 (C) 26th November 1949  Next to Hindi, the language spoken by the subcontinent is (A) Urdu (B) Telugu  The Employment Guarantee Scheme, a rur (A) West Bengal (C) Kerala  Originally the distinction between the caste (A) Occupation (B) Colour  The production of cultured pearls is an imperior of the production of cultured pearls is an imperior of the production of cultured pearls is an imperior of the production of cultured pearls is referred to the pearls of the perior of the period of the perio | (A) Jawaharlal Nehru (B) (C) C. Rajagopalachari (D)  A 'black hole' is a body in space which does not a property is due to its (A) Very small size (B) (C) Very high density (D)  Vinegar is an aqueous solution of (A) oxalic acid (B) (C) acetic acid (D)  When was our constitution adopted by the constitution ado |  |  |  |  |

| 10. | Whi | Which organelle in the Cell, other than the nucleus, contains DNA? |                     |         |                    |                     |  |  |  |  |  |  |
|-----|-----|--|---------------------|---------|--------------------|---------------------|--|--|--|--|--|--|
|     | (A) | Centriole  |                     | (B)     | Golgi apparatus    |                     |  |  |  |  |  |  |
|     | (C) | Lysosome   |                     | (D)     | Mitochondrion      |                     |  |  |  |  |  |  |
| 11. |     | ulating the life style   | of the dominant of  | easte b | y a lower caste in | a particular region |  |  |  |  |  |  |
|     | (A) | Sanskritization  |                     | (B)     | Westernization     |                     |  |  |  |  |  |  |
|     | (C) | Modernization  |                     | (D)     | Urbanization       |                     |  |  |  |  |  |  |
| 12. | Whi | ch is the date for Sa  | rda Act of restrain | ing ch  | ild marriage in In | dia?                |  |  |  |  |  |  |
|     | (A) | 1929 (B  | 1925                | (C)     | 1932               | (D) 1927            |  |  |  |  |  |  |
| 13. | Whi | ch of the following is   | one of the great I  | Epics o | f India?           |                     |  |  |  |  |  |  |
|     | (A) | Bhagavat gita  |                     | (B)     | Ramayana           |                     |  |  |  |  |  |  |
|     | (C) | Periya puranam   |                     | (D)     | Silappathiharam    |                     |  |  |  |  |  |  |
| 14. | Wha | at is the religion of th   | e Parsis?           |         |                    |                     |  |  |  |  |  |  |
|     | (A) | Hinduism (B)   | Islam               | (C)     | Shintoism          | (D) Zorastrian      |  |  |  |  |  |  |
| 15. | Ash | okan inscriptions we   | re first deciphered | l by    |                    |                     |  |  |  |  |  |  |
|     | (A) | Buhler   |                     | (B)     | Robert Sewell      |                     |  |  |  |  |  |  |
|     | (C) | James Prinsep  |                     | (D)     | Codrington         |                     |  |  |  |  |  |  |
| 16. | Whi | ch of the following ha   | as the highest elas | sticity | •                  |                     |  |  |  |  |  |  |
|     | (A) | Steel (B)  | Rubber              | (C)     | Copper             | (D) Aluminium       |  |  |  |  |  |  |
| 17. | The | path of a planet arou  | ınd a sun is        |         |                    |                     |  |  |  |  |  |  |
|     | (A) | a circle   |                     | (B).    | an ellipse         |                     |  |  |  |  |  |  |
|     | (C) | a parabola   |                     | (D)     | a hyperbola        |                     |  |  |  |  |  |  |
| 18. | The | weight of a body at t  | he centre of the ea | arth is |                    |                     |  |  |  |  |  |  |
|     | (A) | zero   |                     | (B)     | infinite           |                     |  |  |  |  |  |  |
|     | (C) | slightly less than at  | the poles           | (D)     | none of the above  | 1                   |  |  |  |  |  |  |

| 15. | SCI  | accining eases icclining because                                  |        |  |  |  |  |  |  |
|-----|--|---|--------|--|--|--|--|--|--|
|     | (A)  | it removes outer dust in the skin                                 |        |  |  |  |  |  |  |
|     | (B)  | it kills the germs  |        |  |  |  |  |  |  |
|     | (C)  | it stimulates certain nerves which di<br>antihistaminic chemicals | rect t | he brain to increase the production of |  |  |  |  |  |
|     | (D)  | it suppresses the production of enzym                             | nes w  | hich cause itching                     |  |  |  |  |  |
| 20. | The  | colour of a star is an indication of its                          |        |  |  |  |  |  |  |
|     | (A)  | Size  | (B)    | Distance from the earth                |  |  |  |  |  |
|     | (C)  | Weight  | (D)    | Temperature                            |  |  |  |  |  |
| 21. | In India the Public Sector is most dominant in |   |        |  |  |  |  |  |  |
|     | (A)  | Steel production  | (B)    | Communication Technology               |  |  |  |  |  |
|     | (C)  | Transport   | (D)    | Commercial Banking                     |  |  |  |  |  |
| 22. | Mira   | age is due to the phenomenon of                                   |        |  |  |  |  |  |  |
|     | (A)  | Reflections   | (B)    | Refractions                            |  |  |  |  |  |
|     | (C)  | Total internal reflection   | (D)    | Diffraction                            |  |  |  |  |  |
| 23. | Ultraviolet rays are nearly screened away by   |   |        |  |  |  |  |  |  |
|     | (A)  | Ozone layer   | (B)    | Stratosphere                           |  |  |  |  |  |
|     | (C)  | Ionosphere  | (D)    | Troposphere                            |  |  |  |  |  |
| 24. | Radi   | io activity was discovered by                                     |        |  |  |  |  |  |  |
|     | (A)  | Madam Curie   | (B)    | Rutherford                             |  |  |  |  |  |
| •   | (C)  | JJ. Thomson   | (D)    | Bequeral                               |  |  |  |  |  |
| 25. | A fer  | rtile soil, suitable for growing common                           | crops  | is likely to have a pH value of        |  |  |  |  |  |
|     | (A)  | Three   | (B).   | Four                                   |  |  |  |  |  |
|     | (C)  | Six to Seven  | (D)    | Nine to Ten                            |  |  |  |  |  |
| 26. | The  | defect of short sight is corrected by                             |        |  |  |  |  |  |  |
|     | (A)  | Concave lens  | (B)    | Convex lens                            |  |  |  |  |  |
|     | (C)  | Spherical lens  | (D)    | Cylindrical lens                       |  |  |  |  |  |
|     |  |   |        |  |  |  |  |  |  |

| 27. | The  | The frequency of a human male's voice as compared to a female is |        |                   |         |                   |        |            |  |  |  |  |
|-----|------|--|--------|-------------------|---------|-------------------|--------|------------|--|--|--|--|
|     | (A)  | Low  |        |                   | (B)     | High              |        |            |  |  |  |  |
|     | (C)  | Equal  |        |                   | (D)     | None of the abo   | ve     |            |  |  |  |  |
| 28. | Rad  | io carbon dating   | is use | ed to             |         |                   |        |            |  |  |  |  |
|     | (A)  | find diseases  |        |                   |         |                   |        |            |  |  |  |  |
|     | (B)  | find the age of  | relics |                   |         |                   |        |            |  |  |  |  |
|     | (C)  | find the carbon  | conte  | ent in the atmosp | here    |                   |        |            |  |  |  |  |
|     | (D)  | none of the abo  | ve     |                   |         |                   |        |            |  |  |  |  |
| 29. | Trai | nsmission of heat  | t from | the sun to the ea | arth is | s by              |        |            |  |  |  |  |
|     | (A)  | conduction   | (B)    | convection        | (C)     | radiation         | (D)    | absorption |  |  |  |  |
| 30. | The  | Vitamin present  | in le  | mon fruit is      |         |                   |        |            |  |  |  |  |
|     | (A)  | A  | (B)    | В                 | (C)     | C                 | (D)    | D          |  |  |  |  |
| 31. | Bak  | ing Soda is  |        |                   |         |                   |        |            |  |  |  |  |
|     | (A)  | Sodium Carbon  | ate    |                   | (B)     | Sodium Bicarbo    | nate   |            |  |  |  |  |
|     | (C)  | Sodium Sulpha  | te     |                   | (D)     | Sodium Chlorid    | le     |            |  |  |  |  |
| 32. | The  | gas exhaled by le  | eaves  | during photosyn   | thesis  | is                |        |            |  |  |  |  |
|     | (A)  | Hydrogen   | (B)    | Oxygen            | (C)     | Nitrogen          | (D)    | Chlorine   |  |  |  |  |
| 33. | Pure | e gold is  |        |                   |         | 3                 |        |            |  |  |  |  |
|     | (A)  | 18 carat gold  |        |                   | (B)     | 20 carat gold     |        |            |  |  |  |  |
|     | (C)  | 22 carat gold  |        |                   | (D)     | 24 carat gold     |        |            |  |  |  |  |
| 34. | The  | word Hindu' as 1   | refere | nce to the people | of Hi   | nd (India) was fi | rst us | ed by      |  |  |  |  |
|     | (A)  | the Greeks   |        |                   | (B)     | the Romans        |        |            |  |  |  |  |
|     | (C)  | the Chinese  |        |                   | (D)     | the Arabs         |        |            |  |  |  |  |
| 35. | The  | metal present in   | Haer   | noglobin is       |         |                   |        |            |  |  |  |  |
|     | (A)  | Magnesium  | (B)    | Iron              | (C)     | Potassium         | (D)    | Sodium     |  |  |  |  |
|     |      |  |        |                   |         |                   |        |            |  |  |  |  |

| 36. | Bac  | teria were disco                                  | vered  | by                |       | N. 20.         |                      |                |  |  |  |  |
|-----|--|---|--------|-------------------|-------|----------------|----------------------|----------------|--|--|--|--|
|     | (A)  | Louis Pasteur                                     |        |                   | (B)   | J. D. Watson   |                      |                |  |  |  |  |
|     | (C)  | T. J. Burill                                      |        |                   | (D)   | Anton van Lee  | uwenl                | noek           |  |  |  |  |
| 37. | Wat  | tson and Crick's                                  | model  | of DNA is a       |       |                |                      |                |  |  |  |  |
|     | (A)  | double helix                                      |        |                   | (B)   | single helix   |                      |                |  |  |  |  |
|     | (C)  | polyhelix   |        |                   | (D)   | triple helix   |                      |                |  |  |  |  |
| 38. |  | prevent recurrer<br>assigned regula               |        | scams in Indian   | capit | al Market. the | Gover                | nment of India |  |  |  |  |
|     | (A)  | SEBI  | (B)    | RBI               | (C)   | SBI            | (D)                  | ICICI          |  |  |  |  |
| 39. | The  | The food which gives an athlete instant energy is |        |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | Glucose   | (B)    | Butter            | (C)   | Protein        | (D)                  | Vitamin        |  |  |  |  |
| 40. | Whi  | Which group of blood is suitable to all?          |        |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | A   | (B)    | В                 | (C)   | AB             | $_{\mu}(\mathbf{D})$ | 0              |  |  |  |  |
| 41. | Which blood group is commonly called as universal recipient? |   |        |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | 0   | (B)    | A                 | (C)   | В              | (D)                  | AB             |  |  |  |  |
| 42. | AID  | AIDS is caused by                                 |        |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | HAV Virus   |        |                   | (B)   | Rhabdo Virus   |                      |                |  |  |  |  |
|     | (C)  | HAB Virus   |        |                   | (D)   | HIV Virus      |                      |                |  |  |  |  |
| 43. | DDT  | is a common                                       |        |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | Fungicide   | (B)    | Weedicide         | (C)   | Insecticide    | (D)                  | Rodenticide    |  |  |  |  |
| 44. | The  | only land-locked                                  | l coun | try in South-east | Asia  | is             |                      |                |  |  |  |  |
|     | (A)  | Laos  | (B)    | Thailand          | (C)   | Malaysia       | (D)                  | Kampuchea      |  |  |  |  |
| 45. | Nati   | ional animal of I                                 | ndia i | S                 |       |                |                      |                |  |  |  |  |
|     | (A)  | Lion  | (B)    | Tiger             | (C)   | Elephant       | (D)                  | Deer           |  |  |  |  |
| 46. | Nati   | onal bird of Indi                                 | ia is  |                   |       |                |                      |                |  |  |  |  |
|     | (A)  | Crow  | (B)    | Peacock           | (C)   | Pigeon         | (D)                  | Eagle          |  |  |  |  |
|     |  |   |        |                   |       |                |                      |                |  |  |  |  |

| 47. | The | Ritcher's scale is  | used   | to measure       |         |                                 |      |           |  |  |
|-----|-----|---------------------|--------|------------------|---------|---------------------------------|------|-----------|--|--|
|     | (A) | Speed of wind       |        |                  |         |                                 |      |           |  |  |
|     | (B) | Relative humid      | ity of | the atmosphere   |         |                                 |      |           |  |  |
|     | (C) | Electric conduc     | tivity | of water         |         |                                 |      |           |  |  |
|     | (D) | Intensity of ear    | thqua  | ıke              |         |                                 |      |           |  |  |
| 48. | Day | and night on the    | surfa  | ace of the Earth | are ca  | used by                         |      |           |  |  |
|     | (A) | Rotation of the     | earth  |                  | (B)     | Inclination of the earth's axis |      |           |  |  |
|     | (C) | Equinoxes           |        |                  | (D)     | All of the above                |      |           |  |  |
| 49. | The | southern most p     | oint o | f the Indian Ter | ritory  | is                              |      |           |  |  |
|     | (A) | Kanyakumari         |        |                  | (B)     | Indira point (Pygmallion point) |      |           |  |  |
|     | (C) | Rameswaram          |        |                  | (D)     | Muttom                          |      |           |  |  |
| 50. | The | earliest people to  | arriv  | ve in India were |         |                                 |      |           |  |  |
|     | (A) | Proto-Australoi     | d      |                  | (B)     | Negroid                         |      |           |  |  |
|     | (C) | Mongoloids          |        |                  | (D)     | Veddoid                         |      |           |  |  |
| 51. | Whi | ch one of the follo | owing  | animals stores   | water   | in the intestine?               |      |           |  |  |
|     | (A) | Moloch              | (B)    | Camel            | (C)     | Zebra                           | (D)  | Uromastix |  |  |
| 52. | Whi | ch one of the follo | owing  | crops enriches   | the nit | rogen content in s              | oil? |           |  |  |
|     | (A) | Potato              | (B)    | Sorghum          | (C)     | Sunflower                       | (D)  | Pea       |  |  |
| 53. | Whi | ch American com     | puter  | company is call  | led Big | Blue?                           |      |           |  |  |
|     | (A) | Microsoft           |        |                  | (B)     | Compaq                          |      |           |  |  |
|     | (C) | IBM                 |        |                  | (D)     | Hewlett-Packard                 | 1    |           |  |  |
| 54. | The | original home of    | the g  | ypsies was       |         |                                 |      |           |  |  |
|     | (A) | Egypt               | (B)    | Russia           | (C)     | India                           | (D)  | Persia    |  |  |
| 55. | Whi | ch kind of storag   | e devi | ce can be carrie | d arou  | nd?                             |      |           |  |  |
|     | (A) | Hard disk           |        |                  | (B)     | Main memory                     |      |           |  |  |
|     | (C) | System cabinet      |        |                  | (D)     | Floppy disk                     |      |           |  |  |
|     |     |                     |        |                  |         |                                 |      |           |  |  |

| 56. | The                              | country known a    | s Lan  | d of Libra | ary is    |        |                    |        |              |  |
|-----|----------------------------------|--------------------|--------|------------|-----------|--------|--------------------|--------|--------------|--|
|     | (A)                              | UK                 | (B)    | USA        |           | (C)    | India              | (D)    | France       |  |
| 57. | The                              | place where the    | sepoy  | mutiny o   | f 1857 fi | rst to | ook place          |        |              |  |
|     | (A)                              | Jhansi             | (B)    | Meerut     |           | (C)    | Kanpur             | (D)    | Delhi        |  |
| 58. | The                              | British command    | der wl | no defeate | ed Jhans  | i Rar  | ni                 |        |              |  |
|     | (A)                              | Havelock           |        |            |           | (B)    | Nicholson          |        |              |  |
|     | (C)                              | Hugh Rose          |        |            |           | (D)    | Outram             |        |              |  |
| 59. | The                              | only snake that    | builds | a nest is  |           |        |                    |        |              |  |
|     | (A)                              | Chain viper        |        |            |           | (B)    | King cobra         |        |              |  |
|     | (C)                              | Krait              |        |            |           | (D)    | Saw-scaled vipe    | er     |              |  |
| 60. | The father of Indian Renaissance |                    |        |            |           |        |                    |        |              |  |
|     | (A)                              | Vivekanandar       |        |            |           | (B)    | Rabindranath 7     | agore  |              |  |
|     | (C)                              | Raja Ram Moha      | an Ro  | y          |           | (D)    | Dayananda Sar      | aswat  | thi          |  |
| 61. | Wha                              | at is the name of  | the ne | ew U.N. S  | ecretary  | Gen    | eral?              |        |              |  |
|     | (A)                              | Ban Ki-Moon        |        |            |           | (B)    | Shashi Tharoor     |        |              |  |
|     | (C)                              | Rene Preval        |        |            |           | (D)    | Ali Smith          |        |              |  |
| 62. | The                              | normal tempera     | ture o | f human l  | body on t | the K  | Celvin scale is    |        |              |  |
|     | (A)                              | 280                | (B)    | 290        |           | (C)    | 300                | (D)    | 310          |  |
| 63. | Whi                              | ch one of the foll | owing  | does a T   | V remote  | cont   | trol unit use to o | perate | e a TV set?  |  |
|     | (A)                              | Light waves        |        |            |           | (B)    | Sound waves        |        |              |  |
|     | (C)                              | Micro waves        |        |            |           | (D)    | Radio waves        |        |              |  |
| 64. | Whi                              | ch one of the foll | owing  | mountai    | n ranges  | is sp  | oread-over only o  | ne sta | te in India? |  |
|     | (A)                              | Aravalli           | (B)    | Satpura    |           | (C)    | Ajanta             | (D)    | Sahyadri     |  |
| 65. | Whe                              | ere is the Cricket | Worl   | d Cup 200  | 7 held?   |        |                    |        |              |  |
|     | (A)                              | West Indies        | (B)    | Australi   | a         | (C)    | England            | (D)    | India        |  |
|     |                                  |                    |        |            |           |        |                    |        |              |  |

| 66. | Who   | o is ustad Bismillah khan?            |       |                                |
|-----|-------|---------------------------------------|-------|--------------------------------|
|     | (A)   | Music director                        | (B)   | Sahennai Master                |
|     | (C)   | Dance Master                          | (D)   | Suntor Vadak                   |
| 67. | Ara   | kan Yoma is the extension of the Hima | layas | located in                     |
|     | (A)   | Baluchistan                           | (B)   | Myanmar                        |
|     | (C)   | Nepal                                 | (D)   | Kashmir                        |
| 68. | The   | chromosomes are usually found within  | 1     |                                |
|     | (A)   | Cell                                  | (B)   | Ribosome                       |
|     | (C)   | Cytoplasm                             | (D)   | Nucleus                        |
| 69. | Med   | lha Pathkar is well known             |       |                                |
|     | (A)   | Politician                            | (B)   | Social activist                |
|     | (C)   | Feminist                              | (D)   | Environmental activist         |
| 70. | Cha   | irman of the Rajyasabha               |       |                                |
|     | (A)   | Speaker                               | (B)   | Governor                       |
|     | (C)   | Vice-President                        | (D)   | Leader of the opposition party |
| 71. | Zero  | was invented by                       |       |                                |
|     | (A)   | Aryabhata                             | (B)   | Varahamihira                   |
|     | (C)   | Bhaskara I                            | (D)   | An unknown Indian              |
| 72. | Body  | y temperature is measured by          |       |                                |
|     | (A)   | Baro meter                            | (B)   | Hechto meter                   |
|     | (C)   | Thermometer                           | (D)   | None of the above              |
| 73. | The   | study of primates is                  |       |                                |
|     | (A)   | Primatology                           | (B) - | Ethnology                      |
|     | (C)   | Anthropology                          | (D)   | Entomology                     |
| 74. | The l | language spoken by most people in the | world | is?                            |
|     | (A)   | Hindi                                 | (B)   | English                        |
|     | (C)   | Mandarin                              | (D)   | Spanish                        |

| 75. | The river most mentioned in early Vedic literature is |                      |                    |        |               |       |             |  |  |  |  |
|-----|---|----------------------|--------------------|--------|---------------|-------|-------------|--|--|--|--|
|     | (A)   | Sindhu (1            | B) Sutudri         | (C)    | Sarasvati     | (D)   | Ganges      |  |  |  |  |
| 76. | Fren  | nch and Tamil lang   | uages are used in  |        |               |       |             |  |  |  |  |
|     | (A)   | Tamil Nadu (1        | B) Goa             | (C)    | Andaman       | (D)   | Pondicherry |  |  |  |  |
| 77. | The   | first Indian to ente | r space            |        |               |       |             |  |  |  |  |
|     | (A)   | S.D. Sharma          |                    | (B)    | Rakesh Sharm  | na    |             |  |  |  |  |
|     | (C)   | Edward White         |                    | (D)    | Col. Vladimir | Komar | or          |  |  |  |  |
| 78. | Indi  | an Parliament was    | attacked on        |        |               |       |             |  |  |  |  |
|     | (A)   | 12 January 2002      |                    | (B)    | 15 January 20 | 002   |             |  |  |  |  |
|     | (C)   | 11 September 200     | 1                  | (D)    | 13 January 20 | 002   |             |  |  |  |  |
| 79. | Tota  | al number of bones   | in an adult humar  | skelet | on            |       |             |  |  |  |  |
|     | (A)   | 306                  | B) 236             | (C)    | 206           | (D)   | 202         |  |  |  |  |
| 80. | Plag  | gue disease spreads  | through            |        |               |       |             |  |  |  |  |
|     | (A)   | Mosquito             |                    | (B)    | House fly     |       |             |  |  |  |  |
|     | (C)   | Rats                 |                    | (D)    | Cockroaches   |       |             |  |  |  |  |
| 81. | The Stone Age cultures refers to                      |                      |                    |        |               |       |             |  |  |  |  |
|     | (A)   | Carving stone ido    | ls                 |        |               |       |             |  |  |  |  |
|     | (B)   | Construction of st   | one walls          |        |               |       |             |  |  |  |  |
|     | (C)   | Excavation of val    | uable stones       |        | 7             |       |             |  |  |  |  |
|     | (D)   | Manufacture and      | use of stone impla | ants   |               |       |             |  |  |  |  |
| 82. | Mal   | arial fever is cause | d by               |        |               |       |             |  |  |  |  |
|     | (A)   | Plasmodium           |                    | (B).   | . Mosquito    |       |             |  |  |  |  |
|     | (C)   | Dragon fly           |                    | (D)    | Butterfly     |       |             |  |  |  |  |
| 83. | The   | four important blo   | od groups found ir | humai  | ns are        |       |             |  |  |  |  |
|     | (A)   | A, B, AB, & C        |                    | (B)    | A, B, O, & D  |       |             |  |  |  |  |
|     | (C)   | A, B, AB & O         |                    | (D)    | None          |       |             |  |  |  |  |
|     |   |                      |                    |        |               |       |             |  |  |  |  |

| 04. | A III | olecule of water consists of                          |       |  |
|-----|-------|---|-------|--|
|     | (A)   | Hydrogen and Nitrogen                                 | (B)   | Oxygen and Nitrogen                      |
|     | (C)   | Hydrogen and Oxygen                                   | (D)   | Hydrogen and Sulphur                     |
| 85. |       | ording to the World Health Organization               | n the | disease which causes the death of the    |
|     | (A)   | AIDS  | (B)   | Tuberculosis                             |
|     | (C)   | Malaria   | (D)   | Ebola                                    |
| 86. | The   | primary occupation of early man was                   |       |  |
|     | (A)   | Agriculture   | (B)   | Hunting and Gathering                    |
|     | (C)   | Shifting cultivation                                  | (D)   | Horticulture                             |
| 87. |       | ch one of the following layers of the atn<br>o waves? | nosph | ere is responsible for the deflection of |
|     | (A)   | Troposphere   | (B)   | Stratosphere                             |
|     | (C)   | Mesosphere  | (D)   | Ionosphere                               |
| 88. | One   | of the important pressing problems of                 | India | n villages is                            |
|     | (A)   | Lack of internet facility                             |       |  |
|     | (B)   | Lack of railway facility                              |       |  |
|     | (C)   | Lack of commercial canters                            |       |  |
|     | (D)   | Lack of protected drinking water                      |       |  |
| 89. | Whi   | ch of the following elements is a metal?              |       | 4  |
|     | (A)   | Nitrogen  | (B)   | Hydrogen                                 |
|     | (C)   | Oxygen  | (D)   | Mercury                                  |
| 90. | The   | First World War began in the year                     | •     |  |
|     | (A)   | 1914 (B) 1925   | (C)   | 1965 (D) 1918                            |
| 91. | Plan  | ats growing in water are called                       |       |  |
|     | (A)   | Hydrophytes   | (B)   | Epiphytes                                |
|     | (C)   | Xerophytes  | (D)   | Pteridophytes                            |

| 92.  | Largest river in India                    |  |        |              |          |       |               |        |          |  |  |  |
|------|---|--|--------|--------------|----------|-------|---------------|--------|----------|--|--|--|
|      | (A)                                       | Ganges   |        |              |          | (B)   | Yamuna        |        |          |  |  |  |
|      | (C)                                       | Godavari   |        |              |          | (D)   | Brahmaputra   |        |          |  |  |  |
| 93.  | Whi                                       | ch one of the foll                               | owing  | is a modif   | fied ste | m?    |               |        |          |  |  |  |
|      | (A)                                       | Carrot   |        |              |          | (B)   | Sweet potato  |        |          |  |  |  |
|      | (C)                                       | Coconut  |        |              |          | (D)   | Potato        |        |          |  |  |  |
| 94.  | One                                       | One of the important features of caste system is |        |              |          |       |               |        |          |  |  |  |
|      | (A)                                       | Hierarchy  |        |              |          | (B)   | Flexibility   |        | •        |  |  |  |
|      | (C)                                       | Equality   |        |              |          | (D)   | Homogeneity   |        |          |  |  |  |
| 95.  | Con                                       | nmunity has the                                  | follow | ing aspect   | S        |       |               |        |          |  |  |  |
|      | (A)                                       | Geographical a                                   | nd Ps  | ychologica   | 1        | (B)   | Demographic   |        |          |  |  |  |
|      | (C)                                       | Culture  |        |              |          | (D)   | All the above |        |          |  |  |  |
| 96.  | The characteristic odour of garlic is due |  |        |              |          |       |               |        |          |  |  |  |
|      | (A)                                       | A chloro compo                                   | und    |              |          | (B)   | A sulphur con | npound |          |  |  |  |
|      | (C)                                       | A fluorine comp                                  | pound  |              |          | (D)   | Acetic acid   |        |          |  |  |  |
| 97.  | Cor                                       | pus luctum is a n                                | nass o | f cells four | nd in    |       |               |        |          |  |  |  |
|      | (A)                                       | Brain  | (B)    | Ovary        |          | (C)   | Pancreas      | (D)    | Spleen   |  |  |  |
| 98.  | Whi                                       | ch river is called                               | Beng   | al's Sorrov  | v?       |       |               |        |          |  |  |  |
|      | (A)                                       | Damodar  | (B)    | Ganga        |          | (C)   | Hugli         | (D)    | Mahanadi |  |  |  |
| 99.  | Firs                                      | t AIDS case was                                  | found  | l in         |          |       |               |        |          |  |  |  |
|      | (A)                                       | Delhi  | (B)    | Mumbai       |          | (C)   | Kolkata       | (D)    | Madras   |  |  |  |
| 100. | Who                                       | was the first In                                 | dian t | o receive l  | Magsay   | say Å | ward?         |        |          |  |  |  |
|      | (A)                                       | Vinoba Bhave                                     |        |              |          | (B)   | Dr. Swamina   | than   |          |  |  |  |
|      | (C)                                       | Prof. V. R. Rao                                  |        |              |          | (D)   | Dr. Anil Grov | er     |          |  |  |  |