

1. How many languages and dialects are spoken by people all over the world?

ANS. 9,000

2. Approximately, how many people speak Chinese language?

ANS. 1 billion

3. The language with the richest vocabulary is:

ANS. English

4. English Language have more than ?? words:

ANS. 4,50,000

5. The oldest Indian language is:

ANS Tamil

6. The only religious book ever printed in a shorthand scripts is:

ANS. The bible

7 The oldest printed work in the world, which dates back to AD 868 is:

ANS. The Hirake Sutra

8. Which of the following in the book/play written by Maithili Sharan Gupt?

ANS. Saket

9. Dhyan Chand was:

A. A great hockey player

B. Captained he Indian hockey team which won a gold medal in 1936 Berlin Olympics

C. Scored 101 goals at the Olympic games and 300 goals in the international matches.

D. All the statements are correct

ANS:D

10. Who developed the small pox vaccination?

ANS. Eduard Jenner

11. Euclid was:

A. Greek mathematician

B. Contributor to the use of deductive principles of logic as the basis of geometry

C. Propounded the geometrical theosems

D. All the statements are correct

ANS D

12. Who is also known as the ?Lady with the Lamp??

ANS. Florence Nightingale

13. Gabriel Daniel Fahrenheit was:

A. A German Physicist

B. Developed the mercury thermometer in 1714

C. Devised temperature scale

D. All are correct

ANS: D

14. Galileo was an Italian astronomer who:

A. Developed the telescope

B. Discovered 4 satellites of Jupiter

C. Discovered that the movement of the pendulum produces a regular time measurement.

D. All are correct

ANS: D

15. The American General who led the revolt against the British & declared

American independence was:

ANS. George Washington

16. Marco Polo

ANS. Traveled three China, India and other parts of Asia

17. Who was first to reach the South Pole?

ANS. Capt. Amundsen

18. Who were the first to circle the moon?

ANS. Frank Borman, Bill Anders and Jim Lovell

19. Badminton is the national sport at:

ANS. Malaysia

20 Agmark act -----1937

21 Go back to vedas-----SWAMI DAYANAD SARASWATI

22 Signature on 10 Rs. Note-----Governor of RBI

23 Banker of Banks-- -----RBI

24 Japan Tsunami----- March 2011

25 Stock market and mutual funds-- -----SEBI

26 Imperial bank of India-----State bank of India

27 first ECONOMIC census in India ----- 1977

28 Minimum age for president-----35

29 Who developed green revolution in India-----Dr M S Swaminathan

30 Which state has longest coastline in India----- Gujarat

31 first women president of INC-- -----Annie Besant

32 Decimal system was invented by-----Bhaskara

33 $12.1212 - 17.0002 + 9.1105 / 0.8 =$ WRONG QUESTION

34 A is the father of D. C is the daughter of B. D is the sister of C. E is brother of A. How is E related to B

WRONG QUESTION

35 Planet nearest to Earth-----VENUS

36 Equator is the longest latitude

37 MOTOR Industry-----USA & RUSSIA

38 Biggest Island-----MADAGASCAR

- 39 MI-5-----Detective Agency of UK
- 40 Previous name of WTO-----General agreement on traffic & trade (GATT)
- 41 KHILAFAT MOVEMENT-----ALI BROTHERS (Muhammad & Shaukat ali)
- 42 First time Census in India During-----LORD MAYO
- 43 Go BACK TO VEDAS-----Swami Dayanad saraswati
- 44 $8Y=3X-11$ find X ----- $X=(8Y+11)/3$
- 45 A & B's age are in the ratio 3:1. after 15 year the age will be 2: 1 find present age
ANS: 45 & 15 year
- 46 find odd one liter meter yard inch
- 47 4×10^{-5} ans: 0.00004
- 48 find next KPA,LQB,MRC, NSD, ? ANS: OTE
- 49 the width of rectangle is 5 inch . if the length is three times of width, find area of rectangle
ANS: 75
- 50 seven friends.....takes $3/4$ Minimum Pizza required
ANS: 6
- 51 oath & affirmation to president-----Chief Justice of india
- 52 panchayati raj-----73th amendment act
- 53 major source of constitution-----UK
- 54 Jasmine Revolution may refer to: the 1987 transition of power in Tunisia
- 55 ARTICLE 25----- freedom of propagation of Religion
- 56 65th amendment act-----national commission for SC/ST
- 57 optical fiber-----communication
- 58 official english language state-----nagaland
- 59 octroi tax-----local body tax
- 60 banaras university-----madan mohan malviya

61 panchtatr---vishnu sharma

62 lohgarh fort- banda bahadur

63 mandal commision-1992

64 first cotton mill set up-----ahmdabad

65 who was aryabhata-----ans: all of these

66 operation black board

67 . The gas predominantly responsible for global warming is

Ans: Carbon dioxide

1.best conductor of electricity--> Salt water

2. Nuclear reactor,electricity developed by --> nuclear fission

3.slab of ice kept in room-->(doubt) does not radiate heat

4.inert gas not active in atmosphere--> argon

5. Global warming--> Co₂

5.Globalisation--> indian bussiness abroad

6.Central excise-->product commodities

7.hampi is situated on northern bank of river--> tungabhadra

8.find missing box-->some numbers in box,one is empty-->12

9.A is greaetr than b..cis less than d like that..which has lowest-->B

10.X²-7=0 how many solution?--> 2

11.series of number and asked which number repeated many times-->4

12.day after tomorrow is friday...then third day of tomorrow-->Sunday

13.1 november monday then 25 november--> thursday

14.given question is

1 7 9

2 14 ?

3 105 117

$(2+1)*1=3$

$(14+1)*7=105$

$(12+1)*9=117$

BASED ON MEMORY

1. How many languages and dialects are spoken by people all over the world?

A. 6,000

B. 9,000

C. 4,000

D. 1,000

2. Approximately, how many people speak Chinese language?

A. 1 billion

- B. 1 million
 - C. 1 lakh
 - D. 1 thousand
3. The language with the richest vocabulary is:
- A. Hindi
 - B. French
 - C. English
 - D. German
4. English Language have more than ?? words:
- A. 4,50,000
 - B. 45,000
 - C. 4,500
 - D. 450
5. The oldest Indian language is:
- A. Telugu
 - B. Hindu
 - C. Tamil
 - D. Punjabi
6. Which book has been printed in the maximum number of languages and these scripts?
- A. The Bible
 - B. Hiraka Sutra
 - C. The Super Book
 - D. None of these
7. The only religious book ever printed in a shorthand scripts is:
- A. The Ramayana
 - B. The Mahabharata
 - C. The bible
 - D. Guru Granth Sahib
8. The oldest printed work in the world, which dates back to AD 868 is:
- A. The Bible
 - B. The Hirake Sutra
 - C. The Ramayana
 - D. The Mahabharata
9. The largest book, the super book, is ?? and weight is ??
- A. 270 cm, 300 cm, 252 kg.
 - B. 100 cm, 110 cm, 100 kg.
 - C. 200 cm, 100 cm, 60 kg.
 - D. None of these
10. Les Hommes de bonne volonté is the:
- A. Longest novel ever published
 - B. Shortest novel every published
 - C. The oldest novel
 - D. None of these
11. The author of the play/book ?Ratnawali? is:
- A. Tulsidas
 - B. Kalidas
 - C. Harsha Vardhan
 - D. Prem Chand

12. Which of the following is the book/play written by Maithili Sharan Gupta?
- A. Saket
 - B. Satyarth Prakash
 - C. Shakuntala
 - D. Savitri
13. The book 'Satyarth Prakash' was written by:
- A. Swami Dayanand
 - B. Swami Vivekanand
 - C. Sarojini Naidu
 - D. Kalidas
14. The play/book 'Shakuntala' was written by:
- A. Maithili Sharan Gupta
 - B. Swami Dayanand
 - C. Kalidas
 - D. Tulsidas
15. Which of the following is the author of 'Song of India, The':
- A. Firdausi
 - B. Sarojini Naidu
 - C. Lala Lajpat Rai
 - D. Sri Aurobindo Ghosh
16. The author of the book 'Time Machine' is:
- A. Lewis Carroll
 - B. Robert Louis Stevenson
 - C. Charles Lamb
 - D. H.G. Wells
17. Which of the following books was written by Tulsidas:
- A. Vinay Patrika
 - B. Ramcharitmanas
 - C. Both (a) and (b)
 - D. Yashodhara
18. The book 'Vish Vriksha' was written by:
- A. Bankimchandra Chatterjee
 - B. Annie Basant
 - C. Tulsidas
 - D. Kalidas
19. The book 'We Indians' was written by:
- A. H.G. Wells
 - B. Khushwant Singh
 - C. James Jeans
 - D. Thomas Moore
20. Which of the following is the author of play/book 'Yashodhara':
- A. Maithili Sharan Gupta
 - B. Khushwant Singh
 - C. Bankimchandra Chatterjee
 - D. Sarojini Naidu
21. Dhyan Chand was:
- A. A great hockey player
 - B. Captained the Indian hockey team which won a gold medal in 1936 Berlin Olympics

- C. Scored 101 goals at the Olympic games and 300 goals in the international matches.
 - D. All the statements are correct
22. Who developed the small pox vaccination?
- A. Eduard Jenner
 - B. Alexander Fleming
 - C. Albert Einstein
 - D. None of these
23. Euclid was:
- A. Greek mathematician
 - B. Contributor to the use of deductive principles of logic as the basis of geometry
 - C. Propounded the geometrical theorems
 - D. All the statements are correct
24. Fa-hien was:
- A. The first Buddhist pilgrim of China to visit India during the reign of Chandragupta Vikramaditya
 - B. The discoverer of Puerto Rico and Jamaica
 - C. The first Buddhist pilgrim of India to visit China
 - D. None of these
25. Firdausi was:
- A. A person poet
 - B. Well known for his epic 'Sharnama'
 - C. Both are correct
 - D. None of these
26. Who is also known as the 'Lady with the Lamp'?
- A. Florence Nightingale
 - B. Sarojini Naidu
 - C. Rani Laxmibai
 - D. Bachendri Pal
27. Gabriel Daniel Fahrenheit was:
- A. A German Physicist
 - B. Developed the mercury thermometer in 1714
 - C. Devised temperature scale
 - D. All are correct
28. Galileo was an Italian astronomer who:
- A. Developed the telescope
 - B. Discovered 4 satellites of Jupiter
 - C. Discovered that the movement of the pendulum produces a regular time measurement.
 - D. All are correct
29. Who is known as the father of English poetry?
- A. Geoffrey Chaucer
 - B. John Milton
 - C. John Keats
 - D. None of these
30. The American General who led the revolt against the British & declared American independence was:
- A. George Washington

- B. Bill Clinton
 - C. George Bush
 - D. None of these
31. Marco Polo
- A. Discovered Greenland
 - B. Traveled three China, India and other parts of Asia
 - C. Traveled round the cape of Good Hope
 - D. Discovered Canada
32. Who landed on the mainland of South America for the First time?
- A. Discovered Greenland
 - B. Landed on the mainland of south America
 - C. Discovered the sea route from Europe to India.
 - D. None of these
33. Who was first to sail sound the strait, reached the Philippines and named the Pacific Ocean?
- A. Ferdinand Magelion
 - B. Jacques Carter
 - C. William Janszoom
 - D. Vasco da Gama
34. Who discovered Australia?
- A. Eric the Red
 - B. Leif Ericsson
 - C. William Janszoom
 - D. None of these
35. Who located the magnetic pole?
- A. Sir James Clark
 - B. Rear Admiral
 - C. Sir John Ross
 - D. All the above
36. Who was first to reach the South Pole?
- A. Rear Admiral
 - B. Capt. Amundsen
 - C. Capt. R. E. Scett
 - D. Sir Edmund Hillary
37. Who was the first to cross the Antarctic?
- A. Sir Vivian Fuchs & sir Edmund Hillary
 - B. Maj. Yuri Gagarin and Maj. Gherman Titor
 - C. Capt. R. E. Scott
 - D. All of these
38. Who were the first to journey into space?
- A. Maj. Yori Gagarin and maj. Gherman Titor from Russia
 - B. Comm. Grissom and Col john Glenn from America
 - C. Both are correct
 - D. None of these
39. Who was the first man to ?Walk? in space?
- A. Col. Leonor from Russia
 - B. Major White from America
 - C. Both of these
 - D. None of these

40. Who were the first to circle the moon?
- A. Frank Borman, Bill Anders and Jim Lovell
 - B. Neil Armstrong and Edwin Aldrin
 - C. Charles Conrad and Alan Bean
 - D. None of these
41. Arena is the special name for playground of:
- A. Cricket
 - B. Lawn Tennis
 - C. Wrestling
 - D. Skating
42. The national sport of Canada is:
- A. Tennis and cricket
 - B. Lacrosse
 - C. Judo
 - D. Rugby and Football
43. Badminton is the national sport at:
- A. Malaysia
 - B. Scotland
 - C. China
 - D. Former Soviet Union
44. Where is the Vallabhbhai Patel stadium located?
- A. Kolkata
 - B. Mumbai
 - C. Chennai
 - D. Delhi
45. Where is the sports stadium, Green Park, located?
- A. Kanpur
 - B. Jamshedpur
 - C. Cuttack
 - D. Patiala
46. For which of the following disciplines is the Nobel Prize awarded?
- A. Physics and Chemistry
 - B. Physiology or Medicine
 - C. Literature, Peace and Economics
 - D. All the above
47. On which date is the Nobel Prize awarded?
- A. December 10
 - B. January 10
 - C. April 10
 - D. July 10
48. The Royal Swedish Academy of Sciences awards the Nobel Prize in:
- A. Physics
 - B. Economics
 - C. Chemistry
 - D. (A) and (C)
49. The committee of the Norwegian Parliament awards the prize for:
- A. Economics
 - B. Peace
 - C. Medicine

D. Literature

50. Dr. Linus Carl Pauling is the only person to have won two Nobel Prizes individually for:

- A. Chemistry in 1954, peace prize in 1962
- B. Peace prize in 1954, Chemistry in 1962
- C. Physics in 1954, Medicine in 1962
- D. Medicine in 1954, Physics in 1962

Answers

1. b	2. a	3. c	4. a	5. c
6. a	7. c	8. b	9. a	10. a
11. c	12. a	13. a	14. c	15. b
16. d	17. c	18. a	19. b	20. a
21. d	22. a	23. d	24. a	25. c
26. a	27. d	28. d	29. a	30. a
31. b	32. b	33. a	34. c	35. d
36. b	37. a	38. c	39. c	40. a
41. c	42. b	43. a	44. b	45. a
46. d	47. a	48. d	49. b	50. a