

SBI BANK PO GENERAL AWARENESS

1. Who was the Prime Minister of Britain when India got Independence?

- a) Harold Wilson
- b) Lloyd George
- c) Chamberlain
- d) Clement Atlee

Ans : D

2. The Acharya who established “matths” in all the four corners of India

- a) Ramanuja
- b) Sankara
- c) Madhava
- d) Vallabha

Ans : B

3. Sir C.V.Raman was the first Nobel Laureate in Physics from the Indian Sub-continent. Who was the second?

- a) Dr.A.P.J.Abdul Kalam
- b) Dr.S.S.Bhatnagar
- c) Dr.Hargovind Khorana
- d) Prof.Abdus Salam of Pakistan

Ans : D

4. Free India's First Education Minister was

- a) M.C. Chagla
- b) Maulana Kalam Azad
- c) Rafi Ahmed Kidwai
- d) N.G.Ayyangar

Ans : B

5. Who was the first Viceroy of India ?

- a) Lord Clive
- b) Lord Warren Hastings
- c) Lord Canning
- d) Lord Cornwallis

Ans : C

Personal

6. The servants of India society was founded by

- a)Blavatsky & Olcott,1866
- b)Gopalkrishna Gokhale,1905
- c)M.G.Ranade,1867
- d)Sir S.A.Khan,1920

Ans : B

7. Under whose Vice Royalty was Tipu Sultan Defeated

- a)Lord Cornwallis
- b)Lord Wellesley
- c)Lord Hastings
- d)Lord Canning

Ans : B

8. The famous"Al-Berauni" is associated in Indian history with

- a)Mohd.Tughlaq
- b) Mohd.Ghori
- c)Mahmood of Ghazni
- d)Allau-ud-din Khilji.

Ans : C

9. Battle of Buxar was fought in the year

- a)1757
- b)1764
- c)1576
- d)1565

Ans : B

10. Kalidas was the court poet of

- a)Chandragupta-II
- b)Chandragupta Maurya
- c)Harshavardhan
- d)Kharavela

Ans : A

11. Battle of _____ is associated with Prithviraj & Mohammad Ghori

- a)Haldighati
- b)Talikota
- c)Kanwa

Personal

d)Tarain

Ans : D

12. Second Battle of Panipat was fought in the year _____ , headed by _____

a)1526,Babur

b)1556,Humayun

c)1556,Akbar

d)1605,Jehangir.

Ans : C

13. The first round table conference was held under the vice royalty of Lord

a)Reading

b)Irwin

c)Wellington

d)Mountbatten

Ans : B

14. Who was the last famous Hindu King?

a)Harshavardhan

b)Samudragupta

c)Chandragupta-II

d)Ashoka

Ans : A

15. Who is known as the Indian Napoleon?

a) Chandragupta I

b) Samudragupta

c) Chandragupta II

d) Skandagupta

Ans : B

16. The author of historical epithet 'Rajtarangini' was

a)Kalhana

b) Kalidas

c) Chanakya

d) Banabhatta

Ans : A

[HTTP://WWW.UPSCPORTAL.COM](http://www.upscportal.com)

Personal

17. The Kailashnath Temple at Ellora was built by the

- a) Rashtrakutas
- b) Chalukyas
- c) Cholas
- d) Pallavas

Ans : A

18. Alexander defeated Porus at the bank of river Jhelum. This battle is famous as the battle of

- a)Wandiwash
- b)Hydapses
- c) Chausa
- d) Khanwa

Ans : B

19. Which governor General abolished the practice of sati?

- a) Lord Dalhousie
- b) William Bentick
- c) Lord Cornwallis
- d) Lord Hastings

Ans : B

[HTTP://WWW.UPSCPORTAL.COM](http://www.upscportal.com)

20. Lord Curzon is associated with which of the following events?

- a) Hunter commission
- b) Doctrine of Lapse
- c) Partition of Bengal
- d) Jallianwala Bagh Tragedy

Ans : C

21. Gandhiji first started his Satyagraha Movement in

- a) Peitermaritzberg , South Africa
- b) Sabarmati, India
- c) Johhanesberg, South Africa
- d) Dandi, India

Ans : C

22. The “veda” which deals with Ayurvedic system of medicine

- a)Rigveda

Personal

- b) Samveda
- c) Atharavaveda
- d) Yajurveda

Ans : C

23. The famous “Economic Drain Theory” was given by

- a) Lord Lytton, 1876
- b) Swami dayanand, 1875
- c) Dadabhai Naoroji, 1876
- d) Lord Northbrook, 1876.

Ans : C

24. The capital of India was shifted from Calcutta to Delhi in the Year

- a) 1910
- b) 1911
- c) 1920
- d) 1919

Ans : B

25. Who, among the following, is known for his pioneering work on medicine during the Gupta period

- a) Sudraka
- b) Sushruta
- c) Shaunaka
- d) Saumilla

Ans : B

26. Who was the founder of Indian National Congress ?

- a) Dadabhai Naoroji
- b) A.O. Hume
- c) W.C. Banerji
- d) Badrudin Tyabji

Ans : B

27. Jalianwala Bagh Tragedy occurred in which of the following year?

- a) 1927
- b) 1942
- c) 1920
- d) 1919

Ans : D

Personal

28. Brahmo Samaj was founded by

- a) Raja Ram Mohan Roy
- b) Keshab Chandra Sen
- c) Swami Vivekanand
- d) Swami Dayanand

Ans : A

29. The policy was Subsidiary Alliance was started by

- a) Lord Cornwallis
- b) Lord Wellesley
- c) Lord Canning
- d) Lord Hastings

Ans : B

30. The last Mughal Emperor was

- a) Bahadur Shah II
- b) Shah Alam II
- c) Akbar II
- d) Alamgir II

Ans : A

31. Sir Thomas Roe was the ambassador of James I to the court of

- a) Akbar
- b) Jahangir
- c) Shah Jahan
- d) Aurangzeb

Ans : B

32. Vasco da Gama was a famous _____ traveler.

- a) Danish
- b) French
- c) Portuguese
- d) Dutch

Ans : C

33. When was American Independence declared ?

- a) 1776
- b) 1756
- c) 1736

Personal

d) 1746

Ans : A

34. When did Hitler become Chancellor of Germany?

a) 1939

b) 1936

c) 1933

d) 1930

Ans : C

35. The Industrial Revolution was to begin first in

a) USA

b) Japan

c) England

d) (erstwhile)USSR

Ans : C

36. Who wrote Buddha Charita?

a) Bana Bhatta

b) Ashva Ghosa

c) Kalidasa

d) Tulsidas

Ans : B

37. Where was the first factory by the Britishers set up in India in 1612?

a) Pondicherry

b) Surat

c) Cochin

d) Calcutta

Ans : B

38. The principal language of the Dravidians was

a) Kannada

b) Telugu

c) Tamil

d) Malayalam

Ans : B

Personal

39. In which year Ashoka fought the Kalinga War?

- a) 58 B.C.
- b) 78 B.C.
- c) 599 B.C.
- d) 261 B.C.

Ans : D

40. When was the Berlin Wall built?

- a) 1917
- b) 1961
- c) 1921
- d) 1963

Ans : B

41. Which among the following is not the official language of the U.N.O.?

- a) Spanish
- b) Arabic
- c) Chinese
- d) Japanese

Ans : D

42. Who suggested the name “United Nations “?

- a) John.F.Kennedy
- b) Franklin D. Roosevelt
- c) Jimmy Carter
- d) Napoleon Bonaparte

Ans : B

43. Which among the following is the U.N.Foundation Day?

- a) 30th oct.1945
- b) 24th oct.1945
- c) 6th aug.1942
- d) 9th aug.1942

Ans : B

44. The term of office of a judge of the International Court of Justice is _____ years.

- a) 3
- b) 5
- c) 7

Personal

d) 9

Ans : D

45. The only Indian Woman who became President of the World Health Organisation so far was

- a) R.K.Amrit Kaur
- b) Vijaylakshmi Pandit
- c)Sucheta Kriplani
- d) Sarojini Naidu

Ans : A

46. Who was the first secretary general of the United Nations?

- a) Kurt Waldheim of Austria
- b) Dag Hammarskjöld of Sweden
- c) U. Thant of Burma
- d) Trygve Lie of Norway.

Ans : D

47. The hundred sons of Dhritarashtra had one sister.What was her name?

- a) Duhsala
- b) Trishala
- c) Kunti
- d) Madri

Ans : A

48. In Indian Mythology , who was the wife of Kubera?

- a) Rambha
- b)Menaka
- c) Urvasi
- d) Lakshmi

Ans : A

49. Which country was expelled from U.N. in 1992?

- a) Czechoslovakia
- b) Yugoslavia
- c) Iraq
- d) Switzerland

Ans : B

Personal

50. Who compiled the Adi Granth?

- a) Guru Nanak
- b) Guru Har Rai
- c) Guru Arjun Dev
- d) Guru Teg Bahadur

Ans : C

SBI CURRENT AFFAIRS 2008 QUESTIONS ANSWERS

1. WHO IS THE PRESENT CHAIRMAN OF CII ?

ANS- K.V.KAMATH

2. WHAT IS THE FULLFORM OF "BRIC" ?

ANS- BRAZIL, RUSSIA, INDIA, CHINA

3. WHICH FILM HAS BAGGED THE BEST MOVIE AWARDS IN IIFA AWARDS WHICH WAS HELD IN BANGKOK ?

ANS- CHAK DE INDIA (YASH CHOPRA)

4. WHO IS THE WINNER OF FRENCH OPEN 2008 MEN'S TITLE ?

ANS- RAFAEL NADAL

5. WHO IS THE WINNER OF DLF IPL CRICKET TOURNAMENT 2008 ?

ANS- RAJASTHAN ROYALS

6. NATIONAL HUMAN RIGHTS COMMISSION CHAIRMAN?

ANS- JUSTICE RAJENDRA BABU

7. WHO IS THE INDIAN HOCKEY COACH ?

ANS- JOKIM KARVALO

8. WHICH FILM HAS BAGGED THE BEST FILM OF GOLDEN PALM AWARD IN CANNES FILM FESTIVAL 2008 ?

ANS- ENTRE LES MURS (THE CLASS)

9. WHO IS THE winner of IIFA Best Actor award 2008 ?

ANS- SHAHRUKH KHAN (CHAK DE INDIA)

10. WHO IS THE CHIEF OF INDIAN AIR FORCE ?

ANS- FALI HOMI MAJOR

11. WHO IS THE MISS UNIVERSE INDIA 2008 ?

ANS- SIMARAN KAUR MUNDI

12. WHO IS THE Miss INDIA WORLD 2008

ANS- PARVATHY OMNAKUTTAN

13. VENUE OF 15TH SAARC SUMMIT 2008?

ANS- COLOMBO (SRI LANKA)

14. WHO GOT DADA SAHEB PHALKE RATNA AWARD 2008?

ANS- B.R.CHOPRA

Personal

15.WHO IS THE WINNER OF WORLD CUP CRICKET 2007 ?

ANS- AUSTRALIA

16.WHO IS THE WORLD CUP CRICKET 2007 RUNNER UP ?

ANS- SRI LANKA

17.WHO IS THE WINNER OF FRENCH OPEN 2008 WOMENS TITLE ?

ANS- Ana Ivanovic

18.WHO COMPLETED 16000 RUNS IN ODI RECENTLY ?

ANS- SACHIN TENDULKAR

19.WHO IS THE PRESIDENT OF RUSSIA ?

ANS-DMITRI MEDWEDEV

20.WHO IS THE PRIME MINISTER OF RUSSIA ?

ANS- VLADIMIR PUTIN

21.WHO IS THE WORLD BANK PRESIDENT ?

ANS- ROBERT ZOELLICK

22.INDIA HAS SUCCESSFULLY TEST FIRED AGNI III IN THE MONTH OF MAY 2008. WHICH TYPE OF MISSILE BELONGS TO AGNI III -

ANS - SURFACE TO SURFACE INTERMEDIATE RANGE BALLISTIC MISSILE

SBI : General Awareness Held on 13-07-2008

1. Oscar Awards are given for the excellence in the field of -

- (A) films
- (B) Literature
- (C) Sports
- (D) Politics
- (E) Status

ANS: (A)

2. Which of the following is not a food crop ?

- (A) Wheat
- (B) Barley
- (C) Maize
- (D) Gram
- (E) Cotton

ANS: (E)

Personal

3. Union Budget always presented first in -

- (A) The Loksabha
- (B) The Rajyasabha
- (C) Joint session of Parliament
- (D) Meeting of the Union cabinet
- (E) The State Assemblies

ANS: (A)

4. The Government of India has earmarked about Rs. 70,000 crore in Union Budget to help which of the following sections of the society ?

- (A) Children who are bonded labour
- (B) Persons working in hazardous industries
- (C) Farmers
- (D) People living below poverty line
- (E) None of these

ANS: (E)

5. Jose Louise has taken over as the prime minister of -

- (A) France
- (B) Argentina
- (C) Spain
- (D) New zealand
- (E) Italy

ANS: (C)

6. The conference of Economic/ Finance Ministers of ASEAN was held recently in -

- (A) Jakarta
- (B) Bali
- (C) New Delhi
- (D) Tokyo

Personal

(E) Islamabad

ANS: (B)

7. Which of the following International forums/ organizations has made a decision of not to go for reckless lending ?

(A) G-7

(B) G-8

(C) SAARC

(D) World Bank

(E) IMF

ANS: (E)

8. Mahmood Ahmadinejad who was in India on an official visit recently is the -

(A) Prime Minister of Iraq

(B) President of Iran

(C) Prime Minister of Iran

(D) President of Iraq

(E) None of these

ANS: (B)

9. India recently started "Maitree Express" to which of the following destinations ?

(A) Islamabad

(B) Karanchi

(C) Dhaka

(D) Kathmandu

(E) None of these

ANS: (C)

10. The first ever General election took place in which of the following countries in Indian sub-continent ?

Personal

- (A) Bhutan
- (B) China
- (C) Pakistan
- (D) Bangladesh
- (E) Sri Lanka

ANS: (A)

11. As per the latest figures published in the newspapers the growth of economy in India for the fiscal year ended March 2008 has been at which of the following levels ? About -

- (A) 6 %
- (B) 6.5 %
- (C) 7 %
- (D) 7.5 %
- (E) 9 %

ANS: (E)

12. Name of B.S.Yeddyurappa was recently in news as he has taken over as the -

- (A) Governor of Karnataka
- (B) Chief Minister of Karnataka
- (C) Governor of Andhra Pradesh
- (D) Chief Minister of Andhra Pradesh
- (E) None of these

ANS: (B)

13. The Govt. of India Planning to put up a bill in the parliament to ensure free and compulsory education for all those who are of the age of -

- (A) 3 Years
- (B) 5 Years
- (C) 6-14 Years
- (D) 12-20 Years

Personal

(E) Upto 21 Years

ANS: (C)

14. "World No Tobacco Day" is observed on which of the following days ?

(A) 1st May

(B) 10th May

(C) 21st May

(D) 31 st May

(E) 1st June

ANS: (D)

15. Late Vijay Tendulkar who died recently was a famous -

(A) Social Work

(B) Politician

(C) Sportsman

(D) Play Wright

(E) None of these

ANS: (D)

16. Many times we read in newspapers about the GM Crops. What is the full form of GM ?

(A) Genetically Marketed

(B) Genetically Modified

(C) Green & Moisturious

(D) Globally Marketed

(E) None of these

ANS: (B)

17. Barack Obama whose name was in news recently is from which of the following countries ?

Personal

- (A) UK
- (B) USA
- (C) France
- (D) Italy
- (E) None of these

ANS: (B)

18. Which of the following is an Oscar winning documentary on climate change in which former US Vice President Al Gore has featured as a narrator ?

- (A) An inconvenient truth
- (B) The Sea
- (C) Road to prediction
- (D) Remember My Name
- (E) None of these

ANS: (A)

19. Defence minister from 27 nations recently gathered at which of the following places to discuss security amongst the countries of Asia Pacific Region ?

- (A) Beijing
- (B) New Delhi
- (C) Singapore
- (D) Kuala Lumpur
- (E) None of these

ANS: (C)

20. Who amongst the following is NOT a Lawn Tennis Player ?

- (A) Serena Williams
- (B) Katarina Srebotnik
- (C) Andy Murray
- (D) Nichlas Almagro

Personal

(E) Ricky Ponting

ANS: (E)

21. The head office of the State Bank Of India is located in -

(A) Kolkata

(B) New Delhi

(C) Pune

(D) Ahmedabad

(E) None of these

ANS: (E) Mumbai

22. Which of the following is NOT the name of the sensitive index of any global stock exchange ?

(A) Nasdaq

(B) Nikkei

(C) Kospi

(D) Dow

(E) Combix

ANS: (E)

23. Many times we read the term 'ECB' in financial newspapers. What is the full form of 'ECB'?

(A) Essential Commercial Borrowing

(B) Essential Credit & Borrowing

(C) External Credit & Business

(D) External Commercial Borrowing

(E) None Of These

ANS: (D)

24. Who amongst the following is the new face in Union Cabinet after it was

Personal

reshuffled recently ?

- (A) Mnai Shankar Aiyer
- (B) Rahul Gandhi
- (C) Priyanka
- (D) Jyotiraditya Scindia
- (E) None of these

ANS: (D)

25. Who amongst the following has taken over as the chief minister of Nagaland ?

- (A) Manik Sarkar
- (B) Dinesh Nandan Sahay
- (C) P.Longon
- (D) K.Shankaranarayanan
- (E) None of these

ANS: (E)

SBI CLERK SOLVED PAPER (HELD ON 13-07-2008 SECOND SITTING)

MARKETING APTITUDE / COMPUTER KNOWLEDGE

1. Bank MarketinG menas -

- (A) Selling of Bnaks
- (B) Buting of banks
- (C) Merger of banks
- (D) selling bank's produts and services
- (E) Selling various items in banks

ANS -(D)

2. Proper pricing is needed for -

- (A) Extra charges of extra services
- (B) Levy of VAT
- (C) Good customer services
- (D) Putting burden on the customer
- (E) Service with extra facilities

ANS -(C)

3. Alead means -

- (A) Abank's marketing staff
- (B) Areligious leader
- (C) Bank's chairman
- (D) Target Customer
- (E) Leash tied to a dog

ANS -(D)

Personal

4. A good salesman should be-

- (A) Agressive
- (B) Pushy
- (C) Fierce
- (D) Polite, but firm
- (E) Talkative

ANS -(D)

5. Relationship selling means -

- (A) Preparing a list of relatives
- (B) Cross selling
- (C) Selling to relatives
- (D) Selling to strangers
- (E) Telemarketing

ANS -(B)

6. ATM are -

- (A) Branches of banks
- (B) Manned counters of banks
- (C) Unmanned , cash dispensers
- (D) All of these
- (E) None of these

ANS -(C)

7. Home loans are granted to -

- (A) Individuals
- (B) Institutions
- (C) Builders
- (D) All of these
- (E) None of these

ANS -(A)

8. Credit cards are used for -

- (A) Cash withdrawals
- (B) Purchase of air tickets
- (C) Purchase of consumable items from retail outlets
- (D) All of these
- (E) None of these

ANS -(D)

9. HNI means -

- (A) Highly negative individual
- (B) High growth individual
- (C) High neutral individual
- (D) Highly necessary individual
- (E) All of these

ANS -(B)

10. What menu is selected to cut , copy, and pest ?

- (A) File
- (B) Tools

Personal

- (C) Special
 - (D) Edit
 - (E) None of these
- ANS -(D)

11. The most important or powerful computer in a typical network -

- (A) Desktop
- (B) Network client
- (C) Network server
- (D) Network station
- (E) None of these

ANS -(C)

12. The primary purpose of software is to turn data into -

- (A) Web sites
- (B) Information
- (C) Programs
- (D) Objects
- (E) None of these

ANS -(C)

13. Which of the following is the largest unit of storage ?

- (A) GB
- (B) KB
- (C) MB
- (D) TB
- (E) None of these

ANS -(D)

14. Which of the following is an example of connectivity ?

- (A) Internet
- (B) Floppy disk
- (C) Power cord
- (D) Data
- (E) None of these

ANS -(A)

15. A collection of related file is called a -

- (A) Character
- (B) Field
- (C) Database
- (D) Record
- (E) None of these

ANS -(C)

SBI CLERK COMPUTER GENERAL KNOWLEDGE QUIZ SBI BANK CLERK COMPUTER QUIZ

Objective 10 questions

1. Why the document you created at home displays with a different font at school?

Personal

Because you have a different printer at school than at home Because you have a different monitor at school than at home
font you used at home is not installed on your school computer Because the version of Windows is different

2. Which keyboard shortcut centers selected text?

Ctrl+C Alt+C There is no keyboard shortcut for this operation Ctrl+E

3. What is the default file extension for all Word documents?

TXT WRD FIL DOC

4. Which key moves your cursor from one cell to the next in a table?

Tab Shift Enter Ctrl+Enter

5. How many different documents can you have open at one time?

No more than three Only one As many as your computer memory will hold No more than your Taskbar can display

6. In order to email a Word document from within Word:

Go to File/Send To/Mail Recipient Save the file as an email attachment Start Outlook and attach the file while open in Word. This is an impossible operation

7. Which keystroke will take you at the beginning or the end of a long document?

Ctrl+PageUp and Ctrl+PageDown Shift+Home and Shift+End Ctrl+Home and Ctrl+End The only way is by using the right scroll bar

8. How many margins are on a page?

Two (header and footer) Four (top, bottom, right, left) Two (landscape and Portrait) Two (top and bottom)

9. In order to save a Word document as a web page you need to:

Put the appropriate graphics and links on the document Save the document in simple text format Use your web browser as an editor and save as URL Save as HTML

10. A document in portrait prints:

The same characters per line with the same document in landscape More characters per line than the same document in landscape Less characters per line than the same document in landscape Smaller fonts in order to fit the same amount of characters per line with landscape

Bank Po Entrance Sample Test papers (English)

Instructios (Questions 1-6): Pick out word with the Opposite meaning.

1. Though his view is correct his behavior was impertinent

- (a) healthy
- (b) respectful
- (c) inadequate
- (d) smooth
- (e) impressive

Ans (b)

2. The commission took two years to sift through the massive collection of documents.

- (a) meager
- (b) heavy
- (c) light
- (d) short
- (e) ugly

Ans (c)

3. The Minister's speech precipitated the matter.

- (a) aggravate
- (b) create
- (c) defer
- (d) push
- (e) pull

Ans (c)

4. The chairman rebuked the accounts officer.

- (a) received
- (b) awarded
- (c) invited
- (d) strengthened
- (e) praised

Ans (b)

5. The manager is quite tactful and handles the workers union very effectively.

- (a) disciplined
- (b) naive
- (c) strict
- (d) loose
- (e) relaxed

Ans (b)

Instructios (Questions 6-12): Pick out the word synonymous with the one in the sentence given below.

6. After the dismal show the caption resigned his job.

- (a) poor
- (b) sorrowful
- (c) minimum
- (d) short
- (e) miser

Ans (a)

Personal

7. The boy gave a graphic account of the theft.

- (a) picture
- (b) drawing
- (c) vivid
- (d) broad
- (e) vague

Ans (c)

8. The soldier displayed exceptional courage and saved the members of his platoon.

- (a) avoidable
- (b) unusual
- (c) strange
- (d) abnormal
- (e) new

Ans (b)

9. The police officer found that the documents recovered were fabricated.

- (a) prepared
- (b) forged
- (c) genuine
- (d) historical
- (e) constricted

Ans (b)

10. In spite of their efforts, they could not make much headway.

- (a) progress
- (b) thinking
- (c) efforts
- (d) starts
- (e) results

Ans (a)

Instructions (Questions 11-18): Fill up to blanks in the following Questions picking out from the choices.

11. Mahesh _____ me coming to his table, he smiled and _____ me a chair

- (a) looked, gave
- (b) welcomed, took
- (c) saw, offered
- (d) found, signaled
- (e) met, sat

Ans (c)

12. The counter Clerk was very busy and _____ not pay any _____ to Sohan's request.

- (a) did, attention
- (b) had, cash
- (c) could, respect
- (d) can, help
- (e) Certainly, acceptance

Ans (a)

Personal

13. We are ___ to have him ___ here to make this function a great success

- (a) happy, arrive
- (b) wonderful, again
- (c) sure, come
- (d) pleased, over
- (e) proud, leave

Ans (d)

14. Sachin ___ another feather ___ his cap by his performance in one day match.

- (a) created, by (b) took, in (c) captured, from
- (d) kept, in (e) added, to

Ans (e)

15. The state govt staff ___ threatened to launch an indefinite strike from next month to ___ their demands.

- (a) have, press (b) did, get
- (c) were, meet
- (d) nearly, fulfill
- (e) has, press

Ans (a)

16. The speech ___ with subtle threats has resulted in ___ tension.

- (a) full, escalating
- (b) started, reduced
- (c) followed, continuous
- (d) replete, increased
- (e) forced, dissolving

Ans (d)

17. By long queues and bad weather the voters ___ their way to the polling stations ___ a lot.

- (a) undaunted, made
- (b) making, suffered
- (c) encouraged, prepared
- (d) going, dropped
- (e) satisfied, turned

Ans (b)

18. The CM ___ the house that ___ action would be taken against all those involved in corruption.

- (a) instructed, preventive
- (b) called, stick
- (c) assured, stringent
- (d) reiterated, strictly
- (e) informed, constructive

Ans (c)

Instructios (Questions 18-24) : In each of the following questions a part of sentence is given with underline. Below each sentence, four choices numbered (a), (b), (c), (d) are given which can substitute the part of the sentence printed with underline. Find out the choice which can correctly substitute that part of the sentence. The number of that choice is the answer. If 'No

correction needed' is your answer, the choice is (e).

18. He has received no other message than an urgent telegram asking him to rush village soon.

- (a) asked him to rush his village
- (b) asking him to have to his village
- (c) asking him to rush to his village
- (d) asking him rushing at his village
- (e) No correction required

Ans (a)

19. We must take it granted that Madhu will not come for today's function.

- (a) take it for granted
- (b) taking it granted
- (c) took it as granted
- (d) have it granted
- (e) Non correction required

Ans (a)

20. I earnestly believes that you will visit our relatives during your trip to Bombay.

- (a) had hardly believe that
- (b) sincerely believe
- (c) certainly believing that
- (d) could not believe
- (e) No correction required

Ans (b)

21. The train will leave at 8.30 pm, we have been ready by 7.30 pm so that we can reach the station in time

- (a) were
- (b) must be
- (c) are
- (d) should have
- (e) No correction required

Ans (b)

22. Maria unnecessarily picked up a quarrel with Ram and left the party.

- (a) has picked up
- (b) picked on
- (c) picked
- (d) picking up
- (e) No correction required

Ans (e)

23. Anand has the guts to rise from the occasion and come out successfully.

- (a) in rising from
- (b) to raise with
- (c) to rise against
- (d) to rise to
- (e) No correction required

Ans (d)

24. I need not offer any explanation, my behaviour is speaking itself.

Personal

- (a) will speak to itself
- (b) speaks for itself
- (c) has been speaking
- (d) speaks about itself
- (e) No correction required

Ans (b)

25. Pick out the most effective words from the given words to fill in the blank to make the sentence complete.

Although I was doubtful, my mother was that I would pass.

- (a) firm
- (b) uncertain
- (c) decided
- (d) sure
- (e) believed

Ans (d)

1. Study each of the following table and choose the alternative which can best replace the question mark (?)

1 2 3 2 10 12

2 5 12 10 16 13

1 2 1 ? 10 24

- (a) 5 (b) 11 (c) 13 (d) 8

Ans (c)

2. Study each of the following table and choose the alternative which can best replace the question mark (?)

3 8 10 2 ? 1

6 56 90 2 20 0

- (a) 0 (b) 3 (c) 5 (d) 7

Ans (c)

3. In the following question one term in the number series is wrong. Find out the wrong term.

11, 5, 20, 12, 40, 26, 74, 54

- (a) 5 (b) 20 (c) 40 (d) 26

Ans (c)

Personal

4. In the following question one term in the number series is wrong. Find out the wrong term.

8, 14, 26, 48, 98, 194, 386

(a) 14 (b) 48 (c) 98 (d) 194

Ans (b)

5. Calculate value of each word by the following formula:

Consonants = $(2 \times \text{Position of the letter in alphabet}) - 1$

Vowels = $(3 \times \text{Position in alphabet}) + 1$

CHANGE

(a) 77 (b) 79 (c) 83 (d) 80

Ans (d)

6. Calculate value of each word by the following formula:

Consonants = $(2 \times \text{Position of the letter in alphabet}) - 1$

Vowels = $(3 \times \text{Position in alphabet}) + 1$

FLUTE

(a) 153 (b) 157 (c) 151 (d) 149

Ans (a)

7. Calculate value of each word by the following formula:

Consonants = $(2 \times \text{Position of the letter in alphabet}) - 1$

Vowels = $(3 \times \text{Position in alphabet}) + 1$

BREAD

(a) 67 (b) 62 (c) 59 (d) 65

Ans (d)

Personal

8. In a certain code language, '3a, 2b, 7c' means 'Truth is Eternal'; '7c, 9a, 8b, 3a' means 'Enmity is not Eternal' and 6a, 4d, 2b, 8b' means 'Truth does not perish'. Which of the following means 'enmity' in that language?

(a) 3a (b) 7c (c) 8b (d) 9a

Ans (d)

9. In a certain code language, 'po ki top ma' means 'Usha is playing cards'; 'Kop ja ki ma' means 'Asha is playing tennis'; ki top sop ho' means 'they are playing football'; and 'po sur kop' means 'cards and tennis'. Which word in that language means 'Asha'?

(a) ja (b) ma (c) kop (d) top

Ans (a)

10. A girl was born on September 6, 1970, which happened to be a Sunday. Her birthday has again fall on Sunday in

(a) 1975 (b) 1976 (c) 1977 (d) 1981

Ans (d)

11. A long rope has to be cut to make 23 small pieces. If it is double folded to start with how many times does it need to be cut?

(a) 9 (b) 23 (c) 11 (d) 12

Ans (c)

12. There are 19 hockey players in a club. On a particular day 14 were wearing the hockey shirts prescribed, while 11 were wearing the prescribed hockey pants. None of them was without either hockey pants or hockey shirts. How many were in complete hockey uniform?

(a) 8 (b) 6 (c) 9 (d) 7

Ans (b)

13. In a class room three fourth of the boys are above 160 cm in height and they are 18 in number. Also out of the total strength, the boys form only two third and the rest are girls. The total number of girls in the class is

Personal

(a) 18 (b) 24 (c) 12 (d) 30

Ans (c)

14. 'A' is east of 'B' and west of 'C'. 'H' is South-West of 'C', 'B' is South-East of 'X'. which is farthest West?

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

Ans (c)

15. A girl earns twice as much in December as in each of the other months. What part of her entire year's earning does she earn in December?

(a) $\frac{2}{11}$ (b) $\frac{2}{13}$ (c) $\frac{3}{14}$ (d) $\frac{1}{6}$

Ans (b)

16. One watch is 1 minute slow at 1 pm on Tuesday and 2 minutes fast at 1 pm on Thursday. When did it show the correct time?

(a) 1.00 am on Wednesday (b) 5.00 am on Wednesday (c) 1.00 pm on Wednesday (d) 5.00 pm on Wednesday

Directions (Question 17 to 22) : Given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

Mark (a) if only assumption I is implicit

Mark (b) if only assumption II is implicit

Mark (c) if either I or II is implicit

Mark (d) if neither I or II is implicit

17. **Statement:** Even with the increase in the number of sugar factories in India. We still continue to import sugar.

Assumptions :I. The consumption of sugar per capita has increased in India.

II. Many of the factories are not in a position to produce sugar to their fullest capacity.

Ans (c)

Personal

18.Statement :I cannot contact you on phone from Karshik.

Assumption : I. Telephone facility is not available at Karshik.

II. Nowadays it is difficult to contact on phone.

Ans (b)

19.Statement : The government has decided to reduce the custom duty on computer peripherals.

Assumptions : I. The domestic market price of computer peripherals may go up in near future.

II. the domestic manufacturers may oppose the decision.

Ans (a)

20. Statement : In Bombay, railway trains are indispensable for people in the suburbs to reach their places of work on time.

Assumptions : I. Railway trains are the only mode of transport available in the suburbs of Bombay.

II. Only railway trains run punctually.

Ans (a)

21. Statement :The private bus services in the city has virtually collapsed because of the ongoing strike of its employees.

Assumptions : I. Going on strikes has become the right of every employee.

II. People no more require the services of private bus operators.

Ans (b)

22. Statement : Detergents should be used. to clean clothes.

Assumptions : I. Detergents form more lather.

II. Detergents help to dislodge grease and dirt.

Ans (d)

Personal

23. Which letter when placed at the sign of interrogation shall complete the matrix?

A D H

F I M

? N R

(a) P (b) N (c) K (d) O

Ans (c)

24. Which letter when placed at the sign of interrogation shall complete the matrix?

A M B N

R C S D

E U F ?

(a) T (b) F (c) V (d) R

Ans (c)

25. Which number when placed at the sign of interrogation shall complete the matrix?

1 4 9 ?

1 2 3 4

2 4 6 ?

(a) 16 and 8 (b) 36 and 4 (c) 25 and 5 (d) 49 and 7

Ans (a)

26. Which number when placed at the sign of interrogation shall complete the matrix?

6 6 8

5 7 5

4 3 ?

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120 126 320

(a) 12 (b) 16 (c) 8 (d) 4

Ans (c)

27. In the following questions, there are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from two given statements, disregarding commonly known facts. Read both the statements and give answer as:

(a) If only conclusion I follows. (b) If only conclusion II follows.

(c) If either I or II follows. (d) If neither I nor II follows.

Statements: I. Many scooters are trucks. II. All trucks are trains

Conclusions: I. Some scooters are trains. II. No truck is a scooter.

Ans (a)

28. In the following questions, there are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from two given statements, disregarding commonly known facts. Read both the statements and give answer as:

(a) If only conclusion I follows. (b) If only conclusion II follows.

(c) If either I or II follows. (d) If neither I nor II follows.

Statements: I. All cars are cats. II. All fans are cats.

Conclusions: I. All cars are fans. II. Some fans are cars.

Ans (d)

29. In the following questions, there are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from two given statements, disregarding commonly known facts. Read both the statements and give answer as:

(a) If only conclusion I follows. (b) If only conclusion II follows.

(c) If either I or II follows. (d) If neither I nor II follows.

Personal

Statements: I. All pilots are experts. II. All authors are pilots.

Conclusions: I. All authors are experts. II. No expert in an author.

Ans (a)

30.In the following questions, there are given two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from two given statements, disregarding commonly known facts. Read both the statements and give answer as:

(a) If only conclusion I follows. (b) If only conclusion II follows.

(c) If either I or II follows. (d) If neither I nor II follows.

Statements: I. Some doctors are institutes. II. Some crooks are institutes.

Conclusions: I. All institutes are doctors. II. Some institutes are crooks.

Ans (b)

BANK PO (TEST OF VERBAL REASONING)

Directions (questions 1 to 5): Read the following information and answer the questions given below.

(i) A, B, C, D, E, F and G are seven members standing in a row (not necessarily in the same order) facing north.

(ii) C and B have as many members between them as G and C have between them.

(iii) D, who is 3rd from the extreme left, is 3rd to the left of E.

(iv) A and D are neighbors and F and C are neighbors.

1. Which of the following statements may be false?

(a) A is the 3rd to the left of F

(b) D is 3rd to the left of E

(c) F is 3rd the right of A

(d) B is 3rd to the left of C

(e) None of these

Ans (d)

Personal

2. Which of the following statements is true?

- (a) C and E are neighbors
- (b) E is to the immediate left of F
- (c) C is to the immediate left of D
- (d) A is to the immediate left of D
- (e) None of these

Ans (d)

3. Who is at the extreme right?

- (a) Data inadequate
- (b) G
- (c) B
- (d) E
- (e) None of these

Ans (a)

4. Which of the following given two pairs of neighbors?

- (a) A, C and D, C
- (b) A, B and E, G
- (c) D, C and E, F
- (d) C, F and C, E
- (e) None of these

Ans (c)

5. What is the position of F?

- (a) Immediate to the right of E.
- (b) Third to the left of G
- (c) Immediate to the left of C
- (d) 5th to the right of B
- (e) None of these

Ans (e)

6. Four of the following five groups of letters are alike in some way while one is different. Find out which one is different.

- (a) ISLOJ
- (b) LUOQM
- (c) AKDGB
- (d) FPILG
- (e) NXQTO

Personal

Ans (b)

7. In the sequence given below the sum of the two digits which immediately precede the digit '4' exceeds the sum of the two digits which immediately follow the digit 4 and sum of the two digits which immediately follow the digit 6 exceeds the sum of the two digits which immediately precede the digit 6. How many such 4's and 6's together are there?

5 4 4 6 2 6 3 5 6 4 2 8 4 3 7 6 6 4 8 3

- (a) 4
- (b) 6
- (c) 3
- (d) 5
- (e) None of these

Ans (a)

8. Below are given six three-digit numbers. The digits comprise of numeric and letters. The letter indicates its serial order in the English alphabet. What will be the middle digit of the 4th number when the numbers are arranged in the descending order after interchanging numeric in each number without altering the place of letter in the number?

19F, 2H9, 98B, D76, 7A6, 61E

- (a) 8
- (b) 9
- (c) 6
- (d) 7
- (e) None of these

Ans (e)

Directions (Q.9 & 10): In a code language any letter which is immediately after or before a vowel in the English alphabet is substituted by that vowel and any vowel i.e. A, E, I, O and U is substituted by the letter immediately following that vowel in the English alphabet.

9. How can the word FEVERISH be written in that code language?

- (a) EDVDRJSI
- (b) EFUFRHSI
- (c) EFUFRJSI
- (d) EDUFRJSI
- (e) None of these

Ans (c)

10. How can the word CONFEDERATION be written in that code language?

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- (a) CPOGFEDRBUTPO
- (b) CPOEFEFRBUJPO
- (c) CNOEFEFRBUHNO
- (d) CONFFDERATION
- (e) None of these

Ans (b)

11. If each of the vowels i.e. A, E, I, O, & U along with the 3rd letter to its right in the alphabet are taken out and arranged one after the other in the same order followed by the remaining letters of the alphabet, which of the following will be 5th to the left of the 19th letter from the left in the new arrangement? A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

- (a) G
- (b) H
- (c) J
- (d) W
- (e) none of these

Ans (a)

12. How many pairs of letters are there in the word SPONTANEOUS which have number of letters between them in the word one less than the number of letters between them in English alphabet?

- (a) five
- (b) one
- (c) four
- (d) Two
- (e) Three

Ans (a)

13. Four of the following five have similar relationship and hence form a group. Which one does not belong to the group?

- (a) BROTHER : DORVEHT
- (b) ENGLISH : GGNNSIJ
- (c) ANOTHER : CONVEHT
- (d) BETWEEN : DTEZEEP
- (e) HUSBAND : JSUDNAF

Ans (d)

14. Which pair of the letters in the word BEAUTIFUL has the same relationship between its letters with respect to their position in the English alphabet as the pair EA in that word has between its letters?

- (a) IB
- (b) LF
- (c) IE
- (d) FL
- (e) TL

Ans (c)

15. Which of the following relates to FLOWER in the same way as RTERBN relates to SECTOR?

- (a) RWLGPF
- (b) EOFKUQ
- (c) EOFMXS
- (d) RWLEPD
- (e) RWLEND

Ans (e)

16. If arranged properly which one of the following is not a river in India.

- (a) ANUMAY
- (b) IHSOK
- (c) TABROC
- (d) ADAMRAN
- (e) None of these

Ans (c) It is CORBAT. It is a National Park

17. If the following words are arranged in a natural sequence, which word would be the first.

- (a) Night
- (b) Negative
- (c) Neighbour
- (d) Near
- (e) None of these

Ans (d)

18. In an office having 55 employees men outnumber the women by 15. How many women are working in that office.

- (a) 30

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- (b) 20
- (c) 40
- (d) 50
- (e) None of these

Ans (b)

19. Reaching a place of appointment on Friday I found that I was two days earlier than the scheduled day. If I had reached on the following Wednesday how many days late would I have been.

- (a) one day
- (b) two days
- (c) three days
- (d) four days
- (e) None of these

Ans (c)

20. Reena traveled from point A to a distance of 10 feet east at point B. She then turned right and walked 3 feet. Again she turned right and walked 14 feet. How far is she from the starting point.

- (a) 4 feet
- (b) 5 feet
- (c) 24 feet
- (d) 25 feet
- (e) None of these

Ans (a)

Directions (Questions 21 to 25):- One of the words given in the alternatives cannot be formed by using the letters given in the question. Find out that word.

21. ENCOURAGE

- (a) ANGER
- (b) GREEN
- (c) USAGE
- (d) COURAGE
- (e) None of these

Ans (c) There is no alphabet 'S' in the question

22. CONCENTRATE

- (a) CENTRE

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- (b) CONCERN
 - (c) TREAT
 - (d) REASON
 - (e) None of these
- Ans (d)

23. INTRANSIGENT

- (a) STAIN
 - (b) TRAIN
 - (c) RESIGN
 - (d) TRACE
 - (e) None of these
- Ans (d)

24. MAGNETIC

- (a) MENACE
 - (b) GAIN
 - (c) NAME
 - (d) GAME
 - (e) None of these
- Ans (a)

25. ENTHUSIASM

- (a) MITE
 - (b) ASSIST
 - (c) ATHENS
 - (d) SENT
 - (e) None of these
- Ans (b)

BANK PO GENERAL ENGLISH MODEL QUESTIONS

Direction (Questions 1 to 5): Pick out word with the Opposite meaning.

1. Though his view is correct his behavior was impertinent

- (a) healthy
- (b) respectful
- (c) inadequate

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- (d) smooth
- (e) impressive

Ans (b)

2. The commission took two years to sift through the massive collection of documents.

- (a) meager
- (b) heavy
- (c) light
- (d) short
- (e) ugly

Ans (c)

3. The Minister's speech precipitated the matter.

- (a) aggravate
- (b) create
- (c) defer
- (d) push
- (e) pull

Ans (c)

4. The chairman rebuked the accounts officer.

- (a) received
- (b) awarded
- (c) invited
- (d) strengthened
- (e) praised

Ans (b)

5. The manager is quite tactful and handles the workers union very effectively.

- (a) disciplined
- (b) naive
- (c) strict
- (d) loose
- (e) relaxed

Ans (b)

Direction (Questions 6 to 10): Pick out the word synonymous with the one in the sentence given below.

Personal

6. After the dismal show the captain resigned his job.

- (a) poor
- (b) sorrowful
- (c) minimum
- (d) short
- (e) miser

Ans (a)

7. The boy gave a graphic account of the theft.

- (a) picture
- (b) drawing
- (c) vivid
- (d) broad
- (e) vague

Ans (c)

8. The soldier displayed exceptional courage and saved the members of his platoon.

- (a) avoidable
- (b) unusual
- (c) strange
- (d) abnormal
- (e) new

Ans (b)

9. The police officer found that the documents recovered were fabricated.

- (a) prepared
- (b) forged
- (c) genuine
- (d) historical
- (e) constricted

Ans (b)

10. In spite of their efforts, they could not make much headway.

- (a) progress
- (b) thinking
- (c) efforts
- (d) starts
- (e) results

Ans (a)

Personal

Fill up to blanks in the following Questions from 11 to 18 picking out from the choices.

11. Mahesh _____ me coming to his table, he smiled and _____ me a chair

- (a) looked, gave
- (b) welcomed, took
- (c) saw, offered
- (d) found, signaled
- (e) met, sat

Ans (c)

12. The counter Clerk was very busy and _____ not pay any _____ to Sohan's request.

- (a) did, attention
- (b) had, cash
- (c) could, respect
- (d) can, help
- (e) Certainly, acceptance

Ans (a)

13. We are _____ to have him _____ here to make this function a great success

- (a) happy, arrive
- (b) wonderful, again
- (c) sure, come
- (d) pleased, over
- (e) proud, leave

Ans (d)

14. Satyam _____ another feather _____ his cap by his performance in one day match.

- (a) created, by
- (b) took, in
- (c) captured, from
- (d) kept, in
- (e) added, to

Ans (e)

15. The state Govt. staff _____ threatened to launch an indefinite strike from next month to _____ their demands.

- (a) have, press

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- (b) did, get
- (c) were, meet
- (d) nearly, fulfill
- (e) has, press

Ans (a)

16. The speech ___ with subtle threats has resulted in ___ tension.

- (a) full, escalating
- (b) started, reduced
- (c) followed, continuous
- (d) replete, increased
- (e) forced, dissolving

Ans (d)

17. By long queues and bad weather the voters___ their way to the polling stations ___ a lot.

- (a) undaunted, made
- (b) making, suffered
- (c) encouraged, prepared
- (d) going, dropped
- (e) satisfied, turned

Ans (b)

18. The CM _____ the house that _____ action would be taken against all those involved in corruption.

- (a) instructed, preventive
- (b) called, stick
- (c) assured, stringent
- (d) reiterated, strictly
- (e) informed, constructive

Ans (c)

Direction (Questions 19 to 25):In each of the following questions , a part of sentence is given with underline. Below each sentence, four choices numbered (a), (b), (c), (d) are given which can substitute the part of the sentence printed with underline. Find out the choice which can correctly substitute that part of the sentence. The number of that choice is the answer. If 'No correction needed' is your answer, the choice is (e).

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19. He has received no other message than an urgent telegram asking him to rush village soon.

- (a) asked him to rush his village
- (b) asking him to have to his village
- (c) asking him to rush to his village
- (d) asking him rushing at his village
- (e) No correction required

Ans (a)

20. We must take it granted that Anju will not come for today's function.

- (a) take it for granted
- (b) taking it granted
- (c) took it as granted
- (d) have it granted
- (e) Non correction required

Ans (a)

21. I earnestly believes that you will visit our relatives during your trip to Mumbai.

- (a) had hardly believe that
- (b) sincerely believe
- (c) certainly believing that
- (d) could not believe
- (e) No correction required

Ans (b)

22. The train will leave at 8.30 pm, we have been ready by 7.30 pm so that we can reach the station in time

- (a) were
- (b) must be
- (c) are
- (d) should have
- (e) No correction required

Ans (b)

23. Binita unnecessarily picked up a quarrel with Sanjay and left the party.

- (a) has picked up
- (b) picked on
- (c) picked
- (d) picking up

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(e) No correction required

Ans (e)

24. Raja has the guts to rise from the occasion and come out successfully.

(a) in rising from

(b) to raise with

(c) to rise against

(d) to rise to

(e) No correction required

Ans (d)

25. I need not offer any explanation, my behaviour is speaking itself.

(a) will speak to itself

(b) speaks for itself

(c) has been speaking

(d) speaks about itself

(e) No correction required

Ans (b)

Direction (Question 1 to 5): Mark the part of the sentence which has an error. If there is no error, mark 'e'.

1. Prashant could reached by now if he had gone by taxi.

(a) could reach

(b) reached

(c) should reach

(d) could have reached

(e) No correction required.

Ans (d)

2. Last year the Club has received a large donation.

(a) had received

(b) has to receive

(c) has to receive

(d) receives

(e) No correction required

Ans (a)

Personal

3. Sangita has managed to complete the work I gave her.

- (a) would have managed
- (b) has management
- (c) had to manage
- (d) has to manage
- (e) No correction required.

Ans (e)

4. Venkat tries to make me change my mind but I was firm.

- (a) tried
- (b) trying
- (c) would try
- (d) had been tried
- (e) No correction required

Ans (a)

5. Naveen has left when I reached his home.

- (a) has to leave
- (b) had left
- (c) had leave
- (d) leaves
- (e) No correction required

Ans (b)

Direction (Question 6 to 15): Pick out the most effective words from the given words to fill in the blank to make the sentence complete.

6. Although I was doubtful, my mother was that I would pass.

- (a) firm
- (b) uncertain
- (c) decided
- (d) sure
- (e) believed

Ans (d)

7. Satosh is strong to be beaten by the other wrestlers.

- (a) as
- (b) much
- (c) so

Personal

(d) more

(e) too

Ans (e)

8. They no attention to what people say about them.

(a) keep

(b) listen

(c) pay

(d) take

(e) mind

Ans (c)

9. Mukesh is not happy with his present job the salary is very low.

(a) although

(b) even if

(c) in spite of

(d) their

(e) as

Ans (e)

10. Neelam is intending to accompany them on next trip abroad

(a) her

(b) their's

(c) our

(d) their

(e) its

Ans (d)

11. Rashmi has been suffering fever for the last three days.

(a) in

(b) from

(c) for

(d) with

(e) against

Ans (b)

12. Simmi got scared when the beggar stared her.

(a) over

(b) on

Personal

- (c) about
- (d) at
- (e) to

13. When I saw him in torn clothes, I was by surprise.

- (a) taken
- (b) took
- (c) takes
- (d) taking
- (e) take

Ans (a)

14. The Cat was by a speeding truck.

- (a) run over
- (b) crossed over
- (c) killed over
- (d) went over
- (e) moved over

Ans (a)

SBI CLERK MODEL QUESTION NUMERICAL ABILITY TEST

1. Sum of smallest six digit no. and greatest five digit no. is:

- a. 199999
- b. 201110
- c. 211110
- d. 1099999
- e. None of these

2. Value of $112 * 54$. is :

- a. 6700
- b. 70000
- c. 76500
- d. 77200
- e. None of these

Personal

3. 1399×1399

- a. 1687401
- b. 1901541
- c. 1943211
- d. 1957201
- e. None of these

4. When a no. is multiplied by 13 product consist of all 5's. The smallest such no. is

- a. 41625
- b. 42135
- c. 42515
- d. 42735
- e. None of these

5. If n is -ve no. then which of the following is least.

- a. 0
- b. $-n$
- c. $2n$
- d. n^2
- e. None of these

6. If $-1 \leq x \leq 2$ and $1 \leq y \leq 3$ then least value of $2y-3x$ is :

- a. 0
- b. -3
- c. -4
- d. -5
- e. None of these

Personal

7. The least prime no. is :

- a. 0
- b. 1
- c. 2
- d. 3
- e. None of these

8. The sum of prime no.'s b/w 60 and 75 is:

- a. 199
- b. 201
- c. 211
- d. 272
- e. None of these

9. Total no. of even prime no.'s is :

- a. 0
- b. 1
- c. 2
- d. None
- e. None of these

10. How many No's B/w 400 and 600 begin with or end with digit 5.

- a. 40
- b. 100
- c. 110
- d. 120
- e. None of these

11. The digit in unit's place of product $81 \times 82 \times \dots \times 89$ is:

Personal

- a. 0
- b. 2
- c. 6
- d. 8
- e. None of these

12. The sum of first 45 natural no's is :

- a. 1035
- b. 1280
- c. 2070
- d. 2140
- e. None of these

13. The unit's digit in the product of $771 * 659 * 365$ is :

- a. 1
- b. 2
- c. 4
- d. 6
- e. None of these

14. Which no. is exactly divisible by 11

- a. 235641
- b. 245642
- c. 315624
- d. 415624
- e. None of these

15. The largest natural no. which exactly divides the product of any 4 consecutive natural no's is:

- a. 6

Personal

- b. 12
- c. 24
- d. 120
- e. None of these

16. The diff. b/w squares of 2 consecutive odd integers is always divisible by:

- a. 3
- b. 6
- c. 7
- d. 8
- e. None of these

17. The smallest no. to be added to 1000 so that 45 divides the sum exactly is :

- a. 10
- b. 20
- c. 35
- d. 80
- e. None of these

18. The least no. which must be subtracted from 6709 to make it exactly divisible by 9 is :

- a. 2
- b. 3
- c. 4
- d. 5
- e. None of these

19. Find the no. nearest to 99547 and exactly divisible by 687:

- a. 98928
- b. 99479

Personal

- c. 99615
- d. 100166
- e. None of these

20. The least no. by which 72 must be multiplied in order to produce a multiple of 112 is

- a. 6
- b. 12
- c. 14
- d. 18
- e. None of these

21. Which largest no. of 5 digits is divisible by 99:

- a. 99909
- b. 99981
- c. 99990
- d. 99999
- e. None of these

22. A no. when divided by 114 leaves the remainder 21 if same no. is divided by 19 the remainder will be

- a. 1
- b. 2
- c. 7
- d. 21
- e. None of these

23. The diff. b/w 2 no's is 1365 when larger no. is divided by smaller the quotient is 6 and the remainder is 15. The smaller no. is :

- a. 240
- b. 270

Personal

- c. 295
- d. 360
- e. None of these

24. The divisor is 10 times the quotient and 5 times the remainder if remainder is 46 then dividend is :

- a. 4236
- b. 4306
- c. 4336
- d. 5336
- e. None of these

25. A four digit no. divisible by 7 becomes divisible by 3 when 10 is added to it the largest such no. is :

- a. 9947
- b. 9987
- c. 9989
- d. 9996
- e. None of these

ANSWERS WITH EXPLANATION :

1) a

2) $1120000/16 = b$

3) $(1400-1)*(1400-1) = d$

4) $555555/13 = d$

5)c 6)c 7)c 8)d 9)b 10)c 11)a 12)a 13)c

14)d 15)c 16)d 17)a 18)c 19)c 20)c 21)c

22)d 23)b 24)d 25)b

PAPER : SBI CLERK MODEL PAPER ONLINE

NUMERICAL ABILITY

1. Let $R = qs - 4$. When $s=8$, $R=16$. When $s=10$, R is equal to a. 11b. 14c. 20d. 21

Answer-d

3. If $272/3 \times 81 - 1/2 = 3x$, the value of x is a. -1b. 0c. 1d. 2

Answer -b

4. $0.333 \dots \times 0.444 \dots$ is equal to a. 0.148148148 \dots b. 0.777 \dots c. 0.121212 \dots d. 1.333 \dots

Answer-a

9. On converting the following base-2 numeral in base ten, 1101101, we get a. 96b. 104c. 108d. 109

Answer-d

10. The number of prime factors of $(6)^{10} \times (7)^{17} \times (55)^{27}$ a. 54b. 64c. 81d. 91

Answer-d

11. A train crosses a pole in 15 seconds, while it crosses 100 meter long platform in 25 seconds. The length of the train is -a. 125mb. 135 mc. 159 md. 175 m

Answer-c

12. Two taps A and B can fill a tank in 12 minutes and 15 minutes respectively. If both the taps are opened simultaneously and the tap A is closed after 3 minutes, then how much more time will it take to fill the tank by tap B? a. 7 min & 15 secb. 7 min & 45 sec. 8 min & 5 sec. 8 min & 15 sec

Answer-d

Personal

13. The milk and water in two vessels A and B are in the ratio 4:3 and 2:3 respectively. In what ratio, the liquids be mixed in both the vessels so that the new liquid contains half milk and half water? a. 7:5 b. 1:2 c. 2:1 d. 6:5

Answer-a

14. A car covers a distance of 715 km at a constant speed. If the speed of the car would have been 10 km/hr more, then it would have taken 2 hours less to cover the same distance. What is the original speed of the car? a. 45 km/hr b. 50 km/hr c. 55 km/hr d. 65 km/hr

Answer-c

15. A is 50% as efficient as B. C does half of the work done by A and B together. If C alone does the work in 40 days, then A, B and C together can do the work in

Answer-a

16. A person covered some distance in 12 hours. He covered half the distance by rail @ 75 km per hour and the rest by car @ 45 km/hr. The total distance covered by him was a. 450 km b. 675 km c. 337.5 km d. 1350 km

Answer-b

17. A sum of Rs. 427 is to be divided among A, B and C in such a way that 3 times A's share, 4 times B's share and 7 times C's share are all equal. The share of C is a. Rs. 84 b. Rs. 147 c. Rs. 196 d. Rs. 240

Answer-a

18. A and B entered into a partnership investing Rs. 12000 and Rs. 9000 respectively. After 3 months C also joined them with a capital of Rs. 15000. The share of C in the half yearly profit of Rs. 9500 is a. Rs. 3500 b. Rs. 3000 c. Rs. 2500 d. Rs. 4000

Answer-c

19. A can do a piece of work in 12 days and B can do it in 18 days. They started the work together but A left 3 days before the completion of the work. The total number of days to complete the work is

Personal

Answer-b

20. The ratio of income of A and B is 5:4 and their expenditure is as 3:2. If at the end of the year, each saves Rs. 800, then the income of A is a. Rs. 1700 b. Rs. 1800 c. Rs. 2000 d. Rs. 2200

Answer-c

21. A and B can together finish a work in 30 days. They worked at it for 10 days together and then B left. The remaining work was done by A alone in 30 more days. B alone can finish the work in a. 48 days b. 60 days c. 75 days d. 90 days

Answer-d

22. The ratio between the curved surface area and the total surface area of a right circular cylinder is 1:2. If the total surface is 616 sq. cm, the volume of the cylinder is a. 1848 cm³ b. 1232 cm³ c. 1078 cm³ d. 980 cm³

Answer-c

23. A circular wire of radius 42 cm is cut and bent in the form of a rectangle whose sides are in the ratio of 6 : 5. The smaller side of the rectangle is a. 30 cm b. 60 cm c. 72 cm d. 108 cm

Answer-b

24. A man walking at the rate of 6 km per hour crosses a square field diagonally in 9 seconds. The area of the field is - a. 125 sq. cm b. 112.5 sq. cm c. 110 sq. cm d. 100/2 sq. m

Answer-b

25. A rectangular carpet has an area of 240 sq. cm. If its diagonal and the longer side are together equal to five times the shorter side, the length of the carpet is - a. 10 cm b. 24 cm c. 26 cm d. 27.5 cm

26. The ratio of 435 : 25 is same as a. 4 : 1 b. 2 : 1 c. 7 : 5 d. 7 : 10

Answer-a

27. A sphere and a cube have equal surface areas. The ratio of the volume of the sphere to that of the cube is a. $\sqrt{\pi} : \sqrt{6}$ b. $\sqrt{\pi} : \sqrt{6}$ c. $\sqrt{\pi} : \sqrt{3}$ d. $\sqrt{6} : \sqrt{\pi}$

Answer-d

Personal

28. The marked price of a table is Rs. 3000 and is available at successive discounts of 20% and 10% respectively. If there is an additional discount of 5% on cash payment, then what is the cash price of the table? a. Rs. 2400 b. Rs. 2160 c. Rs. 2100 d. Rs. 2052

Answer-d

29. A trader marks his goods 25% above the C.P. but discounts 15% on the marked price. His gain percent in the deal is-

Answer-b

30. A certain sum becomes Rs. 5290 in 2 years and Rs. 6083.50 in 3 years at C.I. The rate of interest per annum is - a. 10% b. 12% c. 15% d. $16\frac{2}{3}\%$

Answer-c

31. A person borrowed Rs. 500 @ 3% per annum S.I and Rs. 600 @ $4\frac{1}{2}\%$ per annum on the agreement that the whole amount will be returned only when the total interest becomes Rs. 126. The number of years, after which the borrowed sum is to be returned, is a. 2 b. 3 c. 4 d. 5

Answer-b

32. A sum of Rs. 12,000 doubles in 5 years at C.I. What will be the amount after 20 years? a. Rs. 1,20,000 b. Rs. 1,92,000 c. Rs. 1,24,000 d. Rs. 96,000

Answer-b

33. A person sold 320 mangoes for the C.P. of 400 mangoes. His gain percent is a. 10% b. 15% c. $12\frac{1}{2}\%$ d. 25%

Answer-d

34. On selling each of the two radios for Rs. 5000, a person neither gained nor lost. If he had sold one radio at 25% gain, then at what percent loss did he sell the other radio?

Answer-a

35. A person bought some oranges @ Rs. 10 per dozen and bought the same amount of oranges

Personal

@ Rs. 8 per dozen. He sold these oranges @ Rs. 11 per dozen and gained Rs. 120. The total number of oranges bought by him was -a. 30 dozenb. 40 dozenc. 50 dozend. 60 dozen

Answer-d

36. On selling a certain commodity for Rs. 425, there is as much gain as loss on selling it for Rs. 355. The C.P. of the commodity is a. Rs. 370b. Rs. 385c. Rs. 390d. Rs. 400

Answer-c

37. A sum of Rs. 800 amounts to Rs. 920 in three years at S.I. If the rate of interest is increased by 5% then the amount will increase to a. Rs. 950b. Rs. 980c. Rs. 1010d. Rs. 1040

Answer-d

38. Of the three numbers, second is twice the first and is also thrice the third. If the average of the three numbers is 44, the largest number is a. 24b. 36c. 17d. 72

Answer-d

39. A house owner wants to get his house painted. He is told that this would require 25 kg of paint. Allowing for 15% wastage and assuming that the paint is available in 2kg tins, the number of tins required for painting the house is -a. 15b. 12c. 10d. 20

Answer-a

40. Price of food grains have risen by 10% and of other items of consumption by 15%. If the ratio of an employee's expenditure on food grains and other items is 2:5, by how much should his salary be increased so that he may maintain the same level of consumption as before, assuming that his present salary is Rs. 3500? a. Rs. 300b. Rs. 350c. Rs. 375d. Rs. 475

Answer-d

State Bank of India Clerical Cadre Recruitment Exam 2008 Solved Paper

Quantitative Aptitude

Personal

Directions—(Q. 81-90) What should come in place of question mark (?) in the following questions ?

81. $(8.2\% \text{ of } 365) - (1.75\% \text{ of } 108) = ?$

- (A) 16.02 (B) 28.04
(C) 42.34 (D) 53.76
(E) None of these

82. $[(135)^2 \div 15 \times 32] \div ? = 45 \times 24$

- (A) 18 (B) 24
(C) 36 (D) 44
(E) None of these

83. $(96)^2 + (63)^2 = (?)^2 - (111)^2 - 8350$

- (A) 33856 (B) 30276
(C) 174 (D) 184
(E) None of these

84. $4368 + 2158 - 596 - ? = 3421 + 1262$

- (A) 1066 (B) 1174
(C) 1247 (D) 1387
(E) None of these

85. $2172 \div ? = 1832 - 956 - 514$

- (A) 6 (B) 8
(C) 10 (D) 12
(E) None of these

86. $666.06 + 66.60 + 0.66 + 6.06 + 6 + 60 = ?$

- (A) 819.56 (B) 805.38
(C) 826.44 (D) 798.62
(E) None of these

87. $15.594 - 4.312 - 3.517 - 1.689 = ?$

- (A) 6.706 (B) 6.760

Personal

(C) 6.670 (D) 6.607

(E) None of these

88. $205 \div ? \times 13 = 33625 + 25005$

(A) 22 (B) 27

(C) 33 (D) 39

(E) None of these

89. $69 \div 3 \times 0.85 + 14.5 - 3 = ?$

(A) 36.45 (B) 23.85

(C) 42.95 (D) 18.65

(E) None of these

90. $(10)24 \times (10) - 21 = ?$

(A) 3 (B) 10

(C) 100 (D) 1000

(E) None of these

Directions—(Q. 91-95) What should come in place of question mark (?) in the following number series ?

91. 12 6.5 7.5 12.75 27.5 71.25 ?

(A) 225.75 (B) 216.75

(C) 209.75 (D) 236.75

(E) 249.75

92. 16 24 36 54 81 121.5 ?

(A) 182.25 (B) 174.85

(C) 190.65 (D) 166.55

(E) 158.95

93. 12 12 18 45 180 1170 ?

(A) 13485 (B) 14675

(C) 15890 (D) 16756

(E) 12285

Personal

94. 22 23 27 36 52 77 ?

(A) 111 (B) 109

(C) 113 (D) 117

(E) 115

95. 16 14 24 66 256 1270 ?

(A) 8564 (B) 5672

(C) 4561 (D) 7608

(E) 6340

Directions—(Q. 96-100) Study the following table carefully to answer the questions that follow

—

Number of Boys and Girls in Five Streams of a College Over the Years

STREAMS

YEAR Arts Science Commerce Management IT

Boys Girls Boys Girls Boys Girls Boys Girls Boys Girls

2002 556 414 619 505 668 612 770 633 670 515

2003 763 608 793 612 781 616 667 439 866 722

2004 672 519 540 516 859 713 778 727 781 619

2005 809 602 928 908 870 811 849 729 977 817

2006 745 510 884 820 967 819 562 938 990 808

2007 698 413 765 616 571 515 1288 1016 1151 1010

96. What is the total number of Boys, for all the Streams together, in the year 2004 ?

(A) 4148 (B) 3630

(C) 4433 (D) 3247

(E) None of these

97. The number of Boys in Arts Stream in the year 2004 is approximately what per cent of the total number of Boys for all the years together in Arts Stream ?

(A) 27 (B) 34

(C) 08 (D) 39

(E) 16

Personal

98. What is the ratio of the total number of Boys to the total number of Girls, from all the Stream together, for the year 2007 ?

- (A) 2 : 3 (B) 14 : 13
- (C) 52 : 49 (D) 213 : 170
- (E) None of these

99. What is the ratio of the total number of Boys to the total number of Girls in the Management Stream for all the years together ?

- (A) 9 : 8 (B) 71 : 86
- (C) 91 : 83 (D) 27 : 23
- (E) None of these

100. What is the average number of Girls from Commerce Stream for the given years ?

- (A) 681 (B) 675
- (C) 618 (D) 657
- (E) None of these

Directions—(Q. 101-105) What approximate value should come in place of question mark (?) in the following questions ? (You are not expected to calculate the exact value.)

101. $(935.82)^2 = ?$

- (A) 870000 (B) 867500
- (C) 888800 (D) 875800
- (E) 899800

102. $628.306 + 6.1325 \times 44.0268 = ?$

- (A) 820 (B) 970
- (C) 1050 (D) 1175
- (E) 900

103. $(739\% \text{ of } 383) \div 628 = ?$

- (A) 10.00 (B) 4.50
- (C) 15.75 (D) 19.25
- (E) 24.15

Personal

104. $(9795 + 7621 + 938) \div (541 + 831 + 496) = ?$

- (A) 9 (B) 13
(C) 17 (D) 23
(E) 29

105. $814296 \div 36 = ? \div 96324$

- (A) 326 (B) 272
(C) 304 (D) 358
(E) 260

Directions—(Q. 106-110) Study the information carefully to answer the following questions—
In an organization consisting of 750 employees, the ratio of Males to Females is 8 : 7 respectively. All the employees work in five different departments viz. HR, Management, PR, IT and Recruitment. 16 per cent of the Females work in Management Department. 32 per cent of Males are in HR Department. One-fifth of the Females are in the Department of Recruitment. The ratio of Males to Females in the Management Department is 3 : 2 respectively. 20 per cent of the total number of employees are in PR Department. Females working in Recruitment are 50 per cent of the Males working in the same Department. 8 per cent of the Males are in IT Department. The remaining Males are in PR Department. 22 per cent of the Females work in HR Department and the remaining Females are working in IT Department.

106. What is the total number of Females working in the IT and Recruitment Department together ?

- (A) 147 (B) 83
(C) 126 (D) 45
(E) None of these

107. What is the number of Females working in the HR Department ?

- (A) 77 (B) 70
(C) 56 (D) 134
(E) None of these

108. Number of Males working in HR Department from approximately what per cent of total number of the employees in the Organization ?

Personal

- (A) 20 (B) 28
- (C) 32 (D) 9
- (E) 17

109. Number of Males working in PD Department forms what per cent of the number of Females working in the same Department ? (rounded off two digits after decimal)

- (A) 22.98 (B) 16.68
- (C) 11.94 (D) 6.79
- (E) 27.86

110. What is the total number of employees working in the Management Department ?

- (A) 128 (B) 77
- (C) 210 (D) 140
- (E) None of these

111. The simple interest accrued on an amount of Rs. 19,800. At the end of three years is Rs. 7,128. What would be the compound interest accrued on the same amount at the same rate in the same period ?

- (A) Rs. 8934.6784
- (B) Rs. 8017.5744
- (C) Rs. 7861.8754
- (D) Cannot be determined
- (E) None of these

112. If the numerator of a fraction is increased by 400% and the denominator is increased by 500%, the resultant fraction is $\frac{1021}{47}$. What was the original fraction ?

- (A) $\frac{512}{813}$
- (C) $\frac{1714}{47}$
- (E) None of these

113. What is 26% of 55% of 1013 th of 6100 ?

- (A) 617 (B) 681
- (C) 706 (D) 734
- (E) None of these

Personal

114. The ages of Aarzo and Arnav are in the ratio of 11 : 13 respectively. After 7 years the ratio of their ages will be 20 : 23. What is the difference in years between their ages ?

- (A) 4 years (B) 7 years
- (C) 6 years (D) 5 years
- (E) None of these

115. One-eighth of a number is 17.25. What will 73% of that number be ?

- (A) 100.74 (B) 138.00
- (C) 96.42 (D) 82.66
- (E) None of these

Direction—(Q. 116-120) Study the graph carefully to answer the questions that follow—
Number of Girls Enrolled in Different Hobby Classes in Various Institutes in a Year

116. What is the respective ratio of total number of Girls Enrolled in Painting in the Institutes A and C together to those Enrolled in Stitching in the Institutes D and E together ?

- (A) 5 : 4 (B) 5 : 7
- (C) 16 : 23 (D) 9 : 8
- (E) None of these

117. Number of Girls Enrolled in Stitching in Institute B forms approximately what per cent of the total number of Girls Enrolled in Stitching in all the Institutes together ?

- (A) 29 (B) 21
- (C) 33 (D) 37
- (E) 45

118. What is the respective ratio of total number of Girls Enrolled in Painting, Stitching and Dancing from all the Institutes together ?

- (A) 44 : 48 : 47 (B) 43 : 47 : 48
- (C) 44 : 47 : 48 (D) 47 : 48 : 44
- (E) None of these

119. Number of Girls Enrolled in Dancing in Institute A forms what per cent of total number of Girls Enrolled in all the Hobby Classes together in that Institute ? (rounded off to two digits)

Personal

after decimal)

- (A) 23.87 (B) 17.76
(C) 31.23 (D) 33.97
(E) 20.69

120. What is the total number of Girls Enrolled in Painting from all the Institutes together ?

- (A) 1150 (B) 1200
(C) 1275 (D) 1100
(E) None of these

Answers with Explanation :

$$\begin{aligned} 81. (B) ? &= (8 \cdot 2\% \text{ of } 365) - (1 \cdot 75\% \text{ of } 108) \\ &= 365 \cdot 8\% - 108 \cdot 1\% \\ &= 29 \cdot 93 - 1 \cdot 89 = 28 \cdot 04 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 82. (C) ? &= [(135)^2 \div 15 \cdot 32] \div (24 \cdot 45) \\ &= \div (1080) \\ &= = 36 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 83. (D) ?^2 &= (96)^2 + (63)^2 + (111)^2 + 8350 \\ &= 9216 + 3969 + 12321 + 8350 \\ &= 33856 = (184)^2 \\ ? &= 184 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 84. (C) ? &= 4368 + 2158 - 596 - 3421 - 1262 \\ &= 6526 - 5279 = 1247 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 85. (A) 2172 \div ? &= 1832 - 956 - 514 \\ \backslash ? &= = \\ &= 6 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 86. (B) ? &= 666 \cdot 06 + 66 \cdot 60 + 0 \cdot 66 + 6 \cdot 06 \\ &+ 6 + 60 \\ &= 805 \cdot 56 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 87. (E) ? &= 15 \cdot 594 - 4 \cdot 312 - 3 \cdot 517 - 1 \cdot 689 \\ &= 15 \cdot 594 - 9 \cdot 518 = 6 \cdot 076 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 88. (A) ? &= = \\ &= 22 \text{ Ans.} \end{aligned}$$

$$\begin{aligned} 89. (E) ? &= 69 \div 3 \cdot 0 \cdot 85 + 14 \cdot 5 - 3 \\ &= 23 \cdot 0 \cdot 85 + 14 \cdot 5 - 3 \\ &= 19 \cdot 55 + 14 \cdot 50 - 3 = 34 \cdot 05 - 3 \\ &= 31 \cdot 05 \text{ Ans.} \end{aligned}$$

Personal

$$90. (D) ? = (10)24 \cdot (10) - 21$$

$$= (10)24 - 21 = (10)3$$

= 1000 Ans.

91. (B)

92. (A)

93. (E)

94. (C)

95. (D)

96. (B) Total no. of boys for all streams in 2004

$$= 672 + 540 + 859 + 778 + 781$$

= 3630 Ans.

97. (E) Reqd. Percentage

= %

$$= \% = 15 \cdot 84\%$$

16% (Approximate) Ans.

$$98. (D) \text{ Reqd. Ratio} = (698 + 765 + 571 + 1288 + 1151) : (413 + 616 + 515 + 1016 + 1010)$$

$$= (4473) : (3570)$$

=

$$= 213 : 170 \text{ Ans.}$$

$$99. (C) \text{ Reqd. Ratio} = (770 + 667 + 778 + 849 + 562 + 1288) : (633 + 439 + 727 + 729 + 938$$

$$+ 1016)$$

$$= (4914) : (4482)$$

$$= (91 \cdot 54) : (83 \cdot 54)$$

$$= 91 : 83 \text{ Ans.}$$

100. (A) Average number of girls from Commerce Stream for the given years

=

$$= = 681 \text{ Ans.}$$

$$101. (d) ? = (935 \cdot 82)2 = 875759 \cdot 0724$$

875800 (Approximate) Ans.

$$102. (E) ? = 628 \cdot 306 + 6 \cdot 1325 \cdot 44 \cdot 0268$$

$$628 + 6 \cdot 44 \cdot 628 + 264$$

900 (Approximate) Ans.

$$103. (B) ? = (739\% \text{ of } 383) \div 628$$

$$= 2830 \cdot 37 \div 628 \cdot 4 \cdot 50 \text{ (Approximate)}$$

Ans.

$$104. (A) ? = (9795 + 7621 + 938)$$

$$\div (541 + 831 + 496)$$

$$= (18354) \div (1868) = 9 \cdot 825$$

9 (Approximate) Ans.

Personal

105. (C) ? = = 304·33

304 (Approximate) Ans.

For questions 106 to 110

The data in the following table are based on the given information for these questions—

Department Male Female Total

H.R. 400 = 128

350 ´

= 77

205

Manage-ment

56 ´

= 84

350 ´

= 56

140

P.R.

400 -

$(128 + 84 + 32 + 140) = 400 - 384$

= 16

150 - 16

= 134

750 ´ = 150

I.T.

400 ´

= 32

$350 - (77 + 56 + 134 + 70) = 350 - 337 = 13$

45

Recruitment

2 ´ 70

= 140

350 ´

= 70

210

Total

400

350

750

106. (B) Total No. of Females in I.T. and Recruit-ment Deptt. = 13 + 70 = 83 Ans.

107. (A) Number of females in H.R. Department

Personal

$$= 22\% \text{ of } 350 = \frac{22}{100} \times 350 = 77 \text{ Ans.}$$

$$108. (E) \text{ Required Percentage} = \frac{\text{Required}}{\text{Total}} \times 100\%$$

$$= \frac{17}{100} \times 100\%$$

$$= 17\% \text{ (Approximate) Ans.}$$

$$109. (C) \text{ Reqd. Percentage} = \frac{\text{Reqd.}}{\text{Total}} \times 100\%$$

$$= \frac{11.94}{100} \times 100\%$$

$$110. (D) \text{ Total number of employees in the Management} = 84 + 56$$

$$= 140 \text{ Ans.}$$

$$111. (B) \text{ Let the annual rate of interest} = R\%, \text{ Then as per question—}$$

$$\therefore 7128 =$$

$$P R = 12\%$$

Reqd. Compound Interest

$$= 19800$$

$$= 19800$$

$$= 19800$$

=

$$= \text{Rs. } 8017.5744 \text{ Ans.}$$

$$112. (d) \text{ Let the original fraction be } \frac{p}{q}. \text{ Then}$$

=

$$p =$$

$$= \text{Ans.}$$

$$113. (e) \text{ Given Exp.} = 26\% \text{ of } 55\% \text{ of th}$$

$$\text{of } 6100$$

$$= \frac{26}{100} \times \frac{55}{100} \times 6100$$

$$= \frac{26 \times 55 \times 61}{100 \times 100}$$

$$= 11 \times 61 = 671 \text{ Ans.}$$

$$114. (c) \text{ Let the ages of Aarzo and Arnav are } 11x \text{ and } 13x \text{ years}$$

Then, as per question—

$$\therefore =$$

$$p \ 260x + 140 = 253x + 161$$

$$p \ (260 - 253)x = 161 - 140$$

$$p \ 7x = 21$$

$$x = 3$$

Reqd. difference in years between their ages

$$= 13x - 11x$$

$$= 2 \times 3 = 6 \text{ years Ans.}$$

$$115. (a) \text{ Let the required number be } x.$$

$$\therefore \frac{x}{100} = 17.25$$

$$p \ x = 17.25 \times 100 = 1725$$

Personal

73% of the number = 138

= 100·74 Ans.

116. (c) Reqd. Ratio

=

=

= = 16 : 23 Ans.

117. (b) Reqd. Percentage

= %

= % = 20·83% 21% (app.) Ans.

118. (a) Reqd. Ratio

= (Girls Enrolled in Painting) :

(Stitching) : (Pancing)

= (250 + 225 + 150 + 175 + 300) : (325 + 250 + 50 + 250 + 325) : (150 + 200 + 75 + 400 + 350)

= (1100) : (1200) : (1175)

= 44 : 48 : 47 Ans.

119. (e) Reqd. Percentage = %

= % = 20·689%

20·69% Ans.

120. (d) Total number of girls enrolled in Painting from all the institutes

= 250 + 225 + 150 + 175 + 300

= 1100 Ans.

SBI Clerk General Awareness Solved Paper

1. India has successfully test-fired its 150-250 km range Prithvi missile On May 23, 2008. Prithvi Missile is a –

- (A) Surface to surface missile
- (B) Surface to air missile
- (C) Land to sea missile
- (D) Air to air missile

2. Which of the following High Courts has recently quashed the merit list issued in 2006 and 2007 by the centre and the UPSC–

- (A) Bhopal High Court
- (B) Rajasthan High Court
- (C) Madras High Court
- (D) Guwahati High Court

3. Recently in May 2008 an assembly election was held in the India State of—
- (A) Manipur
 - (B) Karnataka
 - (C) Himachal Pradesh
 - (D) None of the above
4. People's Democratic Party emerged second largest party with 33.01% in elections held in—
- (A) Bhutan
 - (B) Nepal
 - (C) Zimbabwe
 - (D) Italy
5. According to the World Conservation Union Report, the number of plant species in India listed as threatened is—
- (A) 247 plant species
 - (B) 250 plant species
 - (C) 275 plant species
 - (D) 255 plant species
6. Which of the following states passed a Bill in March 2008, amending the Registration Act 1908 to prohibit foreigners from buying land in the state—
- (A) Kerala
 - (B) Andhra Pradesh
 - (C) Goa
 - (D) Maharashtra
7. The renowned science fiction writer Arthur C. Clarke who died in Sri Lanka, originally hailed from—
- (A) Australia
 - (B) Britain
 - (C) Finland
 - (D) U.S.A.
8. Who received Indira Gandhi Prize for Peace, Disarmament and Development for 2007—
- (A) Bill Gates
 - (B) Nelson Mandela
 - (C) Bill and Melinda Gates Foundation
 - (D) Arthur C. Clarke

9. World Press Freedom Day is observed on—

- (A) May 3
- (B) May 15
- (C) May 25
- (D) May 27

10. Which of the following Indian Political Leader has written the book "Jyoti Punj"?

- (A) L.K.Adwani
- (B) Sonia Gandhi
- (C) Jaswant Singh
- (D) Narendra Modi

11. India has successfully launched how many satellites simultaneously ?

- (A) 8
- (B) 10
- (C) 7
- (D) 4

12. Jules Verne is Europe's—

- (A) Space shuttle
- (B) Missile shield system
- (C) Biggest spacecraft
- (D) Mission to Antarctica

13. India's National Vector Borne Disease Control Programme has prepared the country's first—

- (A) Dengue map
- (B) Malarial map
- (C) Bird flu map
- (D) Cancer map

14. 'The World Is What It Is' is the biography of—

- (A) V. S. Naipal
- (B) Khushwant Singh
- (C) Amrita Preetam
- (D) A.P.J. Abdul Kalam

15. According to a World Bank Report India got remittances in 2007 worth—

- (A) \$ 30 billion
- (B) \$ 35 billion

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- (C) \$ 25 billion
- (D) \$ 27 billion

16. The Summit of OIC (Organization of Islamic Countries) was held in March in—

- (A) Senegal
- (B) Morocco
- (C) Pakistan
- (D) Indonesia

17. According to latest WHO report the number of estimated TB cases found every year in India is—

- (A) 2.2 million
- (B) 1.9 million
- (C) 1.5 million
- (D) 1.7 million

18. Tata purchased Jaguar and Rover from—

- (A) Hyundai
- (B) Maruti Suzuki
- (C) Ford Motor
- (D) None of the above

19. According to a survey, the country which has the highest number of internet users is—

- (A) U.S.A.
- (B) China
- (C) Japan
- (D) Germany

20. India won its first tri series against Australia in—

- (A) Brisbane
- (B) Melbourne
- (C) Sydney
- (D) Perth

21. According to Prime Minister's Economic Advisory Council (EAC) headed by C. Rangrajan the economic growth rate for 2008-09 will remain at—

- (A) 8%
- (B) 8.5%
- (C) 9%
- (D) 8.9%

Personal

22. The Pritzkar Architecture Prize has been won by—
- (A) Bill Gates Foundation
 - (B) William Harvey
 - (C) Jea Nouvel
 - (D) None of the above
23. Which of the following cricket players has been banned for violating the player's code of conduct by PCB ?
- (A) Danish Kaneria
 - (B) Shoaib Malik
 - (C) Mohammad Yousuf
 - (D) Shoaib Akhtar
24. The National Rural Employment Guarantee Scheme has now been extended to all 604 districts of the country with a total budget outlay of—
- (A) 18000 crore
 - (B) 16000 crore
 - (C) 15000 crore
 - (D) 14000 crore
25. Inflation which soared above 7% in the month of April is measured by—
- (A) Consumer Price Index
 - (B) Retail Price Index
 - (C) Whole Sale Price Index
 - (D) Industrial Price Index
26. The winner of Bahrain Grand Prix is—
- (A) Lewis Hamilton
 - (B) Kartikeyan
 - (C) Felipe Massa
 - (D) Robert Kubica
27. The winner of Miss India Earth 2008 is—
- (A) Tanvi Vyas
 - (B) Suman Kaur
 - (C) Rashmi Sehgal
 - (D) Rani Sharma
28. In face of rising prices, Central Government has decided to set strategic Reserve of foodgrains over and above buffer stock. The limit of the reserve is—

- (A) 10 million tonnes
- (B) 7 million tonnes
- (C) 6 million tonnes
- (D) 5 million tonnes

29. Which of following newspapers/magazines won six Pulitzer prizes—

- (A) The New York Times
- (B) The Times Magazine
- (C) The Washington Post
- (D) The Guardian

30. 'Leftism in India, 1917-1947' is a book written by—

- (A) S. R. Chaudhuri
- (B) K. Kanwar
- (C) R. Nagaswamy
- (D) Sudipto Chatterjee

31. Recently President Pratibha Patil visited three countries. Which of the following was not the part of her trip—

- (A) Argentina
- (B) Chile
- (C) Mexico
- (D) Brazil

32. GJM stands for—

- (A) General Justice Movement
- (B) Gorkha Janmukti Morcha
- (C) Gorkhaland Janshakti Morcha
- (D) Gorkha Janjagriti Morcha

33. The elections of which of the following countries were marred by controversy—

- (A) Italy
- (B) Spain
- (C) Zimbabwe
- (D) Nepal

34. Supreme Court has upheld the law enacted in 2006 providing 27% for candidates belonging to—

- (A) SCs
- (B) STs

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- (C) OBC
- (D) Minorities OBC

35. At which of the following places have the remains of early human history been found in excavation—

- (A) Chittorgarh
- (B) Bhavnagar
- (C) Kolkata
- (D) Karaikal

36. 'Salwa Judum' is—

- (A) Terrorist organization
- (B) A branch of naxalite
- (C) Name of a police force
- (D) An anti naxalite movement

37. When was Nepal declared a Secular Nation—

- (A) in 2005
- (B) in 2007
- (C) in 2008
- (D) in 2006

38. The Director General of UN Food and Agriculture Organisation of present is—

- (A) Jacques Diouf
- (B) Kondekeh K. Yumkella
- (C) Jammel Al Hiyilan
- (D) Michael Griffin

39. According to a research, stem cells from skin can treat—

- (A) Alzhumer
- (B) Schizophrenia
- (C) Parkinson's disease
- (D) None of the above

40. Which of the following States Hs declared 2008 as the "year of Education" ?

- (A) Bihar
- (B) Haryana
- (C) Himachal Pradesh
- (D) Gujarat

Personal

Answers with Hints

1. (A) 2. (C) 3. (B) . 4. (A) 5. (A) 6. (C) 7. (B) 8. (C) 9. (A) 10. (D) 11. (B) 12. (C)
13. (B) India's Vector Borne Disease Control Programme has prepared the country's first malarial map identifying India's 60 most malarial endemic districts that report over 50% of the country's malaria's cases.
14. (A) 15. (D) 16. (A) 17. (B) 18. (C) 19. (B) 20. (A) 21. (B)
22. (C) The Pritzkar Architecture Prize, considered to be equivalent of Nobel Prize for architecture has been won french architect Jea Nouvel for his creative experimentation in architecture.
23. (D) 24. (B) 25. (C) 26. (C) 27. (A) 28. (D)
29. (C) The Washington Post has won six Pulitzer Prizes, including Public service award for its reporting on conditions of U.S. War Veterans.
30. (A) 31. (A) 32. (B) 33. (C)
34. (C) The Supreme Court on April 10, 2008 upheld the law enacted in 2006 providing a quota of 27 per cent to the other Backward Classes in Central Educational Institutions.
35. (C)
36. (D) Salva Judam is an antinaxalite movement formed by group of people against attack from maxalites. The movement started from Dantewada district (Chhattisgarh).
37. (D) 38. (A) 39. (C) 40. (B)