

**IBPS**

**Subjects : Banking Awareness, Computer Awareness, Data Interpretation, General Awareness, General English, Quantitative Aptitude, Reasoning Ability, Static Awareness**

**Section: 1**

**Subject: General Awareness**

1. A sand deposit extending into the mouth of a bay is a \_\_\_\_\_?  
(a) Headland (b) Sea Stack  
(c) Split (d) Berm
2. Which of the following metals forms an amalgam with other metals?  
(a) Tin (b) Mercury  
(c) Lead (d) Zinc
3. What is the name of the purest form of rainwater in Rajasthan?  
(a) Gul (b) Khadin  
(c) Johad (d) Palar Pani
4. Which Indian sportsperson will represent IOC's Athletes' Commission (AC) in the Badminton World Federation (BWF)?  
(a) Saina Nehwal (b) P V Sindhu  
(c) Pullela Gopichand (d) Prakash Padukone
5. Who was the winner of the Women's Singles in Australian Open 2017?  
(a) Angelique Kerber (b) Garbine Muguruza  
(c) Maria Sharapova (d) Serena Williams
6. Which of the following uses radio waves to determine the range, altitude, direction, or speed of objects?  
(a) Lidar (b) LORAN  
(c) Radar (d) Sonar
7. The most Important ore of lead is  
(a) Galena (b) Magnetite  
(c) Pyrolusite (d) Siderite
8. The National Civil Aviation Policy 2016 was unveiled on June 15,2016. To make flying more affordable in Tier II and Tier III cities, the policy has proposed to cap airfares at per flying hour at unserved airports.  
(a) 1,500/- (b) 2,000/-

(c) 2,500/-

(d) 3,000/-

(e) 3,500/-

9. The Reserve Bank of India has imposed caps on withdrawals made by customers of Punjab and Maharashtra Cooperative Banks for 6 months under which section of India's Banking Regulation Act, 1949?

(a) Section 34A

(b) Section 35A

(c) Section 35

(d) Section 35AA

(e) Section 34 B

10. Match Column I with Column II and select the correct answer using the code given below the columns

	Column		Column
A	Bhillasvamin	(i)	Tamil Nadu
B	Somnath	(ii)	Andhra Pradesh
C	Madurai	(iii)	Madhya Pradesh
D	Tirupati	(iv)	Gujarat

(a) A(iii), B(iv), C(i), D(ii)

(b) A(i), B(ii), C(iii), D(iv)

(c) A(iv), B(iii), C(ii), D(i)

(d) None of these

**Section: 2**

**Subject: Computer Awareness**

11. A page fault occurs when

(a) the Deadlock happens

(b) the Segmentation starts

(c) the page is found in the memory

(d) the page is not found in the memory

12. Which operation with floating point numbers are more complicated than arithmetic operation with fixed point number :

(a) Logical operation

(b) Arithmetic operation

(c) Both

(d) None of these

13. Which one of the following statement is correct for the term URL?

(a) It is a type of programming object

(b) It is a computer software program

(c) It is the address of page on World Wide Web

(d) It is an acronym for unlimited resource for learning

14. What is the GUI Full form?

(a) Graphical Union Interface

(b) Global User Interface

(c) Graphical User Interface

(d) Graphical User Identity

15. Types of voice recognition system include

- (a) speaker dependent system                      (b) speaker independent system  
(c) discrete speech recognition                      (d) all of the above
16. Which key is used in combination with another key to perform a specific task?  
(a) Function    (b) Space bar  
(c) Arrow    (d) Control
17. An anti static strap uses a small \_\_\_\_\_ to make sure you do not become the least path of resistance to the ground?  
(a) capacitor    (b) diode  
(c) transistor    (d) resistor
18. RS-232 is a standard that applies to?  
(a) Parallel port    (b) Serial port  
(c) Game port    (d) All of the above
19. If program can cope data errors, program is called  
(a) robust    (b) reliable  
(c) unreliable    (d) stable functioning
20. When does the output of a NOR gate = 0?  
(a) Whenever a 0 is present at an input                      (b) Only when all inputs = 0  
(c) Whenever a 1 is present at an input                      (d) Only when all inputs = 1

### **Section: 3**

#### **Subject: Reasoning Ability**

21. In a certain code, MENTION is written as LNEITNO. How is PATTERN written in that code ?  
(a) ATAETNR    (b) OTAETNR  
(c) OTAESNR    (d) STAETNR
22. In a coded language COMPUTER is written as RETUPMOC. How is MACHINE written in the same code  
(a) DHFTCHS    (b) HGTIRDM  
(c) ENIHCAM    (d) HGRMSCH
23.  
If A + B means A is the mother of B  
A - B means A is the brother B  
A % B means A is the father of B and  
A x B means A is the sister of B,  
which of the following shows that P is the maternal uncle of Q?  
(a) Q - N + M x P    (b) P + S x N - Q  
(c) P - M + N x Q    (d) Q - S % P

24. If Rahul says, "Ravi's mother is the only daughter of my mother how is Rahul related to Ravi ?  
 (a) Grandfather (b) Father  
 (c) Maternal uncle (d) Cannot be determined
25. Pointing to a lady, a man said, "The son of her only brother is the brother of my wife." How is the lady related to the man ?  
 (a) Mother's sister (b) Grandmother  
 (c) Mother-in-law (d) Maternal aunt
26. In a class of 180, where girls are twice the number of boys, Rupesh[a boy] ranked 34th from the top. If there are 18 girls ahead of Rupesh, how many boys are after him in rank?  
 (a) 45 (b) 44  
 (c) 60 (d) can't be determined
27. Rajan is sixth from the left end and vinay is tenth from the right end in a row of boys. If there are eight boys between Rajan and Vinay, how many boys are there in the row ?  
 (a) 24 (b) 26  
 (c) 23 (d) 25
28. Which letter replaces the questions mark?



- (a) W (b) E  
 (c) R (d) T
29. P, Q, R, S, T and U are six cities which are in a row in the same order. A bus, b1 travels from P to U and another bus b2 travel from U to P. The bus b1 reaches S at 10:40 and bus b2 reaches Q at 10:35 if the travel time between any two adjacent cities is 40 minutes and the stoppage time at each city is 15 minutes, then at what time do they start at their respective destinations?  
 (a) 8:00, 7:00 (b) 8:00, 7:10  
 (c) 8:10, 7:10 (d) 8:15, 7:25  
 (e) 8:10, 7:00
30. 2, A, 9, B, 6, C, 13, D, ?  
 (a) 9 (b) 10  
 (c) 12 (d) 19

**Section: 4**

**Subject: General English**

31. Read the sentence to find out whether there is any grammatical mistake or error in it. The error if any, will be one part of the sentence. Mark the number of the part with error as your answers. If there is no error, mark (5)
- (a) The Delhi Government will set up seven laboratories / (b) in East Delhi to test, verify and calibrate /  
(c) the work and reference standards of different types of balances, (d) weights and measuring equipments used in shops or establishments.  
(e) No error
32. Read each sentence to find out whether there is any grammatical mistake/error in it. The error, if any, will be in one part of the sentence. Mark that part with error as your answer. If there is no error, mark (e).
- (a) In the meeting, India would also (b) emphasized taking the negotiations  
(c) of services forward along with goods (d) to help increase its share in India's GDP  
(e) No error
33. The Competition Commission with a \_\_\_\_\_ to protect the consumer from industry \_\_\_\_\_ has been fully functional for eight years now and has \_\_\_\_\_ a good reputation for itself.
- (a) goal, monsters, performed (b) command, monopoly, priced  
(c) mandate, cartelization, earned (d) score, growth, reached
34. Three statements with a blank in each, followed by three words, are given below. Which of the following sequence of words given at (A), (B), (C) and (D) would most appropriately fit the blanks? If the correct sequence of words is not given in any of the alternatives, mark 'None of these' as the answer.
- i. This material creates the \_\_\_\_\_ of various wood-grain textures.  
ii. The landlord made an \_\_\_\_\_ to not getting things repaired early.  
iii. They already chose the package which has the dance floor in \_\_\_\_\_ too.
- I. Allusion  
II. Illusion  
III. Inclusion
- (a) Allusion, Inclusion, Illusion (b) Illusion, Allusion, Inclusion  
(c) Inclusion, Allusion, Illusion (d) Inclusion, Illusion, Allusion  
(e) None of these
35. a)/ Outside the hotel, mingling with the b)/ Anyway with such dearth of facilities, and much less lack of inclination, c)/ in the eaves of an old monastery d)/ but visitors outside a Buddhist temple, cooing e)/ the raven is the national bird of Bhutan
- (a) DAEB (b) BEDA  
(c) CEDA (d) None of these  
(e) No correction required

36. Five statements given below, labeled as a,b,c,d and e. Among these, four statements are in logical error and form coherent paragraph/passage. From the given options choose the option that doesn't fit into the theme of the passage.

(a) The regulator should also be watchful that rules to curb volatility don't stifle the overall derivatives market

(c) Also, India should build on Aadhaar to provide all legal entities, and not just individuals, a unique identifier for transparency on beneficial owners

(e) The initiative is welcome

(b) The liberal left is actually intolerant and slamming the leaders, the armed forces and patriots or nationalists

(d) The OECD's global forum on tax transparency is reportedly discussing a new standard on beneficial ownership

37. In each of the following questions, five statements are given. Four of them are related in some way. Identify the 'odd one' and mark its number as your answer.

(a) Gandhiji's autobiography is 'My experiments with Truth'

(c) Lala Lajpat Rai's unhappiness over conditions in pre-independent India is seen in his book 'Unhappy India'.

(e) Shakespeare is the most famous playwright of English literature

(b) Jawaharlal Nehru's patriotism is seen in 'Discovery of India'.

(d) Hitler's 'Mein-Kamph' was known as the bible of the Nazis.

38. Each of the following questions has a paragraph from which one sentence or part of sentence has been deleted. From the given options, choose the one that completes the paragraph in the most appropriate/coherent way. If none of the given alternatives is appropriate to fill the blank, choose option (e) i.e. "none of these" as your answer choice.

Thanks to unabated industrialisation and the rampant use of fossil fuels, humanity has driven the concentration of carbon dioxide in the atmosphere to over 400 parts per million. In addition, our use of synthetic fertilizers has artificially ..... This coupled with deforestation has had such a serious impact that the natural biodiversity of the planet has shrunk and species are getting extinct 10 times faster than scientists consider acceptable.

(a) tabulate their year-long data and sit down to prepare reports

(c) doubled the volumes of nitrogen and phosphorus in the soil at the surface of the Earth, resulting in toxic run-offs

(e) None of these

(b) result in an additional 10cm of global sea level rise, affecting an additional 10 million people in 2100

(d) leading to unprecedented flooding, as we have seen this year in Kerala and Meghalaya

39. Each of the following questions has a paragraph from which one sentence or part of sentence has been deleted. From the given options, choose the one that completes the paragraph in the most appropriate/coherent way. If none of the given alternatives is appropriate to fill the blank, choose option (e) i.e. "none of these" as your answer choice.

Events over the past few years have prompted many to revisit the idea of individual freedom. Indeed, not just in India, but elsewhere too, the idea of individual freedom is under intense scrutiny. .... By corollary, are fascist policies and rhetoric on the rise? Persons with a liberal bent of mind, who prize individual freedoms like free speech, gender and racial equality, are

especially troubled, for our country appears to be at a juncture where fundamental notions of modern India are under existential threat.

- (a) In 21 Lessons for the 21st Century, Yuval Noah Harari captures the essence of these values beautifully
- (b) Professor Stanley has the U.S. in mind, but surely there is some resonance closer home.
- (c) Are governments across the world increasingly posing a threat to liberty?
- (d) Sloganeering and flag raising have become tests for nationalism.
- (e) None of these

40. The tunnel was so \_\_\_\_\_ and congested, that we became \_\_\_\_\_

**Section: 5**

**Subject: Quantitative Aptitude**

41. Mohan bought 20 dining tables for Rs. 12000 and sold them at a profit equal to the selling price of 4 dining tables. The selling price of each dining table is :
- (a) Rs. 700
- (b) Rs. 750
- (c) Rs. 725
- (d) Rs. 775
42. David sells his Laptop to Goliath at a loss of 20% who subsequently sells it to Hercules at a Profit of 25%. Hercules, after finding some defect in the laptop, returns it to Goliath but could recover only Rs. 4.50 for every Rs. 5 he had paid. Find the amount at Hercules' loss if David had paid Rs. 1.75 lakh for the laptop.
- (a) 3500
- (b) 2500
- (c) 17,500
- (d) 20,000
43. Two positive numbers differ by 5 and square of their sum is 169 are
- (a) 2, 4
- (b) 5, 6
- (c) 4, 9
- (d) 3, 7
44. A carton contains 8000 led bulbs, some of them are red, some green and others are blue. How many are green if 3% are red and 5% are blue?
- (a) 7360
- (b) 7460
- (c) 7260
- (d) 7560
45. The average marks of Chintu in 4 subjects is 60. In the 5<sup>th</sup> subject he scored 75 marks. What marks should be scored in the 6<sup>th</sup> subject if his average marks in all the 6 subjects is 2 more than his average marks in first 5 subjects.
- (a) 70
- (b) 72
- (c) 81
- (d) 85
- (e) None of these
46. Nitish travelled a distance of 50 km at speed of 10 kmph, next 60 km at speed of 15 kmph and remaining 40 km at speed of 20 kmph. Find the average speed of Nitish for the entire journey.
- (a) 16 kmph
- (b) 15 kmph
- (c) 13.6 kmph
- (d) 15.5 kmph

- (e) None of these
47. What value should come in place of (?) in the following number series? 1172, 1177, 1202, 1327, ?
- (a) 1564 (b) 1952  
(c) 2348 (d) 2696  
(e) None of these
48. A and B enter into a partnership with capitals in the ratio 2 : 3. At the end of 9 months, A withdraws from the business. If their profits are in the ratio 1 : 2. How long did B invest his capital?
- (a) 12 months (b) 8 months  
(c) 10 months (d) 14 months  
(e) None of these
49. Kamala and Shamala start a business with the capital of Rs.4500 and Rs.5400 respectively. After some months Shamala left the business and received one-third of the total profit, then how many months Kamala alone run the business?
- (a) 5 months (b) 6 months  
(c) 4 months (d) 7 months  
(e) 8 months
50. Sethu is a working and Santhanu is sleeping partner in a car business. Sethu puts in Rs.25000 and Santhanu puts in Rs.30000. Sethu receives 12 1/2% of the profit for managing the business and the rest is divided in proportion to their capital. What does each get out of a profit of Rs. 4400?
- (a) 2300, 2100 (b) 1250, 1600  
(c) 1500, 1850 (d) 2000, 2400  
(e) None of these

**Section: 6**

**Subject: Static Awareness**

51. Who were made the permanent members of the U.N. Security Council?
- (a) One representative from each continent (b) Five major powers of the Allied Forces in the Second World War  
(c) Five members elected by the U.N. General Assembly at the initial Constitution (d) Funding members of the U.N.  
(e) None of these
52. The instrument that measure wind speed is the
- (a) Anemometer (b) Hygrometer  
(c) Wind Vane (d) Gyrometer
53. Which is the largest tea producing country in the world?



- (a) China (b) India  
(c) Japan (d) Myanmar
54. There shall be a President of India, according to Article  
(a) 50 (b) 51  
(c) 52 (d) 53
55. The Hirakud Project harnesses the water of the \_\_\_\_\_ river.  
(a) Ganga (b) Sutlej  
(c) Mahanadi (d) Tapi
56. Who was the originator of "Bhoodan Movement"?  
(a) Mahatma Gandhi (b) Motilal Nehru  
(c) Acharya Kriplani (d) Acharya Vinoba Bhave
57. The parliament of Japan is Known as  
(a) Diet (b) Althing  
(c) Federal Assembly (d) Senate
58. The University which became famous in the post - Gupta Era was  
(a) Kanchi (b) Taxila  
(c) Nalanda (d) Vallabhi
59. What is the sex ratio in Haryana according to 2011 census?  
(a) 872 : 1000 (b) 865 : 1000  
(c) 892 : 1000 (d) 888 : 1000  
(e) 879 : 1000
60. Where is Cheruthoni Dam located?  
(a) Tamil Nadu (b) Kerala  
(c) Karnataka (d) Andhra Pradesh  
(e) Tamil Nadu

**Section :7**

**Subject: Banking Awareness**

61. RBI has asked ARCs to have minimum NOF of \_\_\_\_\_ crore.  
(a) 25 (b) 50  
(c) 70 (d) none of the above
62. RBI has restricted Indian entities from making investments in non cooperative countries and territories as per \_\_\_\_\_  
(a) FATF (b) FADF

- (c) FAFD (d) None of the above
63. How many payment banks received in-principle approval by the Reserve bank of India?  
(a) 3 (b) 4  
(c) 6 (d) 11
64. Negotiable certificate of deposit with one year maturity pays interest  
(a) annually (b) semiannually  
(c) monthly (d) every two weeks
65. Obligations that are issued by US governments and are obligated for short term, are classified as  
(a) bankers treasury (b) treasury bills  
(c) treasury funds (d) secured treasury
66. Type of market in which short term instruments are traded and purchased by economic units, is classified as  
(a) money markets (b) capital markets  
(c) debt markets (d) economic markets
67. Type of funds that have transfer transactions between financial institutions are classified as  
(a) federal funds (b) premium funds  
(c) discount funds (d) mean funds
68. State-issued money which is neither convertible by law to any other thing, nor fixed in value in terms of any objective standard is called –  
(a) Fiat Money (b) Commercial Bank Money  
(c) Representative Money (d) Liquid Money
69. You bought a share for \$10 and sold it for \$12 after one year. You received share dividend \$1 during the holding period. What was the rate of holding period return?  
(a) 10% (b) 20%  
(c) 30% (d) 40%
70. Which is the tax that is imposed by the Central Government of India but its **revenue** is divided **between Centre and States**?  
(a) Custom Duty (b) Central Excise Duty  
(c) Corporation Tax (d) None of these