

IBPS PREVIOUS QUESTION PAPERS

Institute of banking personal service (IBPS) will conduct exam for PO recruitment twice in a year, if you once take the exam and get qualified in that, IBPS will send you rank score, which is valid 1 year to apply for the job in 19 banks. Here we are providing you the best model papers to you, which are prepared by experts. Just have it, and do the practice, finally crack the exam. To practice the aptitude test, we are giving you the [online topic wise aptitude tests](#), which helps you to know the in which topic you are the best and where you have to improve your skills. Solving the problem is not a great thing, time management will play the main role in IBPS exam, so you need to know the shortcuts to solve the problems in less time. When ever you know the shortcut, it's very easy to find the answer in multiple 4 options, without using pen & paper, which helps you time save and logical thinking. One thing we want you say you that "this is the first time IBPS conducting the exam".

"When you compare with SBI bank PO exam, IBPS is some what easy"

—————by BHARATH VEMALURI (SENIOR TRAINER FOR APTITUDE

'I think that IBPS exam will be surprise to every one"

—————by SHARIFF (expert in aptitude training)

1. How many numbers are there between 200 and 300 in which 9 occurs only once?
a. 19 b. 20 c. 21 **d. 18**
2. An amount of Rs. 417 is divided among A, B, C and D such that A gets Rs. 13 more than B, B gets Rs. 9 more than C and C gets Rs. 6 more than D. A's share is
a. 121 b. 116 **c. 120** d. 124
3. Manju took Rs. 20000 at 5% SI for 2 years and invested it at 4% CI for same period. Find her gain/loss.
a. Rs. 368 gain b. Rs. 423 gain **c. Rs. 368 loss** d. Rs. 200 gain
4. A spends $\frac{1}{4}$ th of his leisure on reading books, $\frac{2}{3}$ rd of the remaining on watching TV. If he spends 2 hrs on watching TV what is the total time of her leisure?
a. 6 hrs b. 8 hrs c. 2 hrs d. 4 hrs
5. A plant reproduces at the rate of 25% every 12 min. In approximately what time will it triple itself?
a. 90 min **b. 60 min** c. 40 min d. 75 min
6. What strength of 20 ml acid should be added to 10 ml of 50% acid to get an average strength of 20% acid?
a. 0.5% b. 5% c. 50% d. 5.5%
7. A dishonest shopkeeper uses 800 gm weight instead of 1 kg and mixes 20% impurities to wheat. Find his gain %.
a. 30 b. 40 **c. 50** d. 60
8. If the price of sugar increases by 30% by what percentage the consumption be reduced to make the expenditure same?
a. 25 B. 20 **C. 23** d. $16 \frac{2}{3}$
9. A man invests Rs. 4400 in stock at 110 and sells when the stock rises to 119. What is profit?

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- a. 396 b. 380 **c. 360** d. 340
10. A boat is rowed down the river at 10 kmph and up the river at 2 kmph. What is the speed of the current?
- a. 8 kmph b. 6 kmph c. 3.5 kmph **d. 4 kmph**
11. A camp has provisions to last for 6 days for 224 cadets. How many cadets must be sent away for the provisions to last for 7 days?
- a. 192 **b. 32** c. 48 d. 96
12. In a race the speeds of A and B are in ratio of 3:4. A takes 30 min more than B to reach the target. Time taken by A to reach target is
- a. 1 hr b. 90 min **c. 2 hrs** d. 2.5 hrs
13. A father's age is 4 times the age of his elder son and 5 times the age of his younger son. When the elder son lived to three times his present age, then father's age will exceed his younger son's age by 3 yrs. What is the age of the father?
- a. 40 yrs b. 32 yrs c. 30 yrs **d. None**
14. Two pipes can fill a tank in 4 hr and 5 hr respectively. If they are turned on alternatively for 1 hr each, the tank will be filled in
- a. 4 hr. 24 min** b. 4 hrs c. 4.5 hrs d. 5 hrs
15. If a train running at 72 kmph crosses a tree in 7 s its length is
- a. 150 m b. 135 m **c. 140 m** d. 126 m
16. In an apartment exactly $\frac{1}{3}^{\text{rd}}$ of flats have two bedrooms and exactly $\frac{1}{7}^{\text{th}}$ of flats have three bedrooms. How many flats could be there?
- a. 42** b. 50 c. 56 d. 57
17. The sum of n different positive integers is less than 100. What is the maximum possible value of n?
- a. 10 b. 11 c. 12 **d. 13**
18. How many lead ball each of radius 1 cm can make a sphere of radius 8 cm?
- a. 64 b. 128 c. 256 **d. 512**
19. A class of 356 votes has to choose the president. With 5 candidates seeking office, what is the least number of votes a successful candidate could receive to win?
- a. 71 **b. 72** c. 89 d. 179
20. 1, 4, 2, 8, 6, 24, 22, 88, ____
- a. 352 b. 78 c. 84 **d. 86**