

Sonata Aptitude test

1. Last month of an year

- (a) January (b) February
(c) December (d) November

2. Select the odd one

- (a) January (b) February
(c) Wednesday (d) November

3. Select the antonym of capture from the following

- (a) attack (b) Release
(c) condemn (d) None of the above

4. Find the antonym of autumn

- (a) Spring (b) Winter (c) Summer (d) None
of the above

5. One skirt requires 3.75 yards of cloth. How many
skirts you can make
from 45 yards?

Ans: 12 skirts

6. How can you make a square from two triangles?

7. Is the meaning of Client and Customer,

- (a) same (b) contradictory
(c) no relation

8. Is the meaning of It's and Its,

- (a) same (b) contradictory
(c) no relation

9. Is the meaning of Canvas and Canvass,

- (a) same (b) contradictory
(c) no relation

10. Is the meaning of Ingenious and Ingenuous,

- (a) same (b) contradictory
(c) no relation

11. Is the meaning of Credible and Credulous,

- (a) same (b) contradictory
(c) no relation

12. Select the odd one out.

- (a) $\frac{1}{4}$ (b) $\frac{1}{3}$
(c) $\frac{1}{6}$ (d) $\frac{1}{18}$

13. Select the least from the following.

- (a) 0.99 (b) 1
(c) 81 (d) 0.333

14. Find the next number in the series. 1, 0.5,
0.25,

0.125

Ans: 0.0625

15. One dollar is saved in one month. Then how much
dollar is saved in
one day?

Ans: $\frac{1}{30} = 0.0333\$$

16. Y catches 5 times more fishes than X. If total
number of fishes

caught by X and Y is 48, then number of fishes caught by X?

Ans: 8

17. Y catches 5 times more fishes than X. If total

number of fishes
caught by X and Y is 42, then number of fishes caught by X?

Ans: 7

18. If a train covers 600m in 0.5 seconds, how long
it will cover in 10
seconds?

Ans: $3000\text{m} = 3\text{km}$

19. The girl's age is twice that of boy, if the
boy is four years old.

After four years the age
of the girl is

Ans: 12 years

20. Sister's age is twice than that of the brother.

If the brother's
age is six, what is the sister's age after two years?

Ans: 14 Yrs.

21. Two lemons cost 10 cents. Then one and a half
dozen cost

Ans: 90 cents

22. A clock is late by 1 minute 27 seconds in a
month. Then how much
will it be late in 1 day?

Ans: 2.9 seconds

23. Which of the following figures together will
make a triangle?

Ans: a,b,c,d

24. Make a square by drawing only one line

Ans: line 2-5, square 2-3-4-5-2

25. Which of the following is the odd one? crew,

constellation, companion, league, participants.

Ans: companion

26. Opposite of Remote?

(a) Far (b) Near

(c) Huge (d) Village

27. Statement A: All great men are ridiculous;

Statement B: I am ridiculous ;

Inference : I am a great man;

(a) True (b) False

(c) Not clear

28. Statement: Normal children are active;

Inference: All children are active;

(a) True (b) False

(c) Uncertain

29. Next number in the series 1, $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$?

Ans: $\frac{1}{16}$

30. In 6 seconds a light flashes once. In one hour
how many times it
will flash?

Ans: 601 times

31. At 20% discount, a cycle is sold at a selling
price of 2500 Rs.

What is the actual price?

Ans: Rs. 3125

32. Statement A: A & B have same age;

Statement B: B is younger than C;

Inference : A is younger than C;

(a) True (b) False

(c) Uncertain

33. All chickens lay eggs (True/False)

Ans: False

34. A invests \$12000, B invests \$8000, C invests

\$6000 and they got a

profit of \$1200. How much share A got more than B and C?

Ans: 2/13 and 3/13