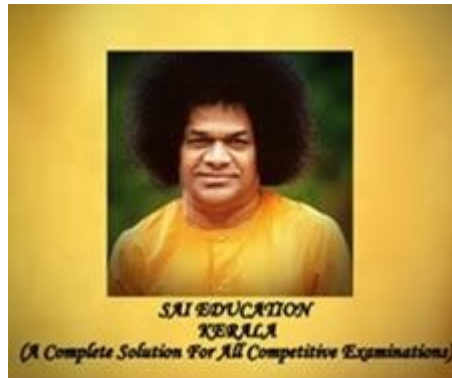


# മിഷൻ 2021, ഡേ (77), 22/09/2021, ബുധനാഴ്ച 108 ദിവസത്തെ ഓൺലൈൻ കോച്ചിംഗ്

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സ്ഥാനാർത്ഥിയുടെ പേര് (ദയവായി നിങ്ങളുടെ പൂർണ്ണനാമം നൽകുക) \*

M2

സ്ഥാനാർത്ഥിയുടെ സ്ഥാനം \*

കണ്ണൂർ



സായ് വിദ്യാഭ്യാസ ഓൺലൈൻ കോച്ചിംഗ് പ്ലാറ്റ്ഫോമിൽ ചേർന്ന ആപ്പ് നമ്പർ എന്താണ് \*

777

ചോദ്യങ്ങൾ

ഓൺലൈൻ ചോദ്യങ്ങൾ ശ്രദ്ധാപൂർവ്വം കാണുക, താഴെപ്പറയുന്ന ചോദ്യങ്ങൾക്ക് ഉത്തരം നൽകുന്നതിനുമുമ്പ് നിങ്ങളുടെ ഡയറിയിൽ എഴുതുക.

<https://youtu.be/svAkeAc1dfw>

<https://youtu.be/HfsTDIpleOU>

<https://youtu.be/ratnse7t>

<https://youtu.be/MlbNMZZ>

<https://youtu.be/FTOVviNntiM>

<https://youtu.be/vcrQSgaxC00>

Study the following table and answer the questions (1-5). Number of Candidates Appeared and Qualified in a Competitive Examination from Different States Over the Years.

State	Year									
	1997		1998		1999		2000		2001	
	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.
M	5200	720	8500	980	7400	850	6800	775	9500	1125
N	7500	840	9200	1050	8450	920	9200	980	8800	1020
P	6400	780	8800	1020	7800	890	8750	1010	9750	1250
Q	8100	950	9500	1240	8700	980	9700	1200	8950	995
R	7800	870	7600	940	9800	1350	7600	945	7990	885

1. Total number of candidates qualified from all the states together in 1997 is approximately what percentage of the total number of candidates qualified from all the states together in 1998? \*

1 point

- A. 72%
- B. 77%
- C. 80%
- D. 83%

2. What is the average candidates who appeared from State Q during the given years? \*

1 point

- A. 8700
- B. 8760
- C. 8990
- D. 8920

3. In which of the given years the number of candidates appeared from State P has maximum percentage of qualified candidates? \*

1 point

- A. 1997
- B. 1998
- C. 1999
- D. 2001

4. What is the percentage of candidates qualified from State N for all the years together, 1 point  
over the candidates appeared from State N during all the years together? \*

- A. 12.36%
- B. 12.16%
- C. 11.47%
- D. 11.15%

5. Combining the states P and Q together in 1998, what is the percentage of the 1 point  
candidates qualified to that of the candidate appeared? \*

- A. 10.87%
- B. 11.49%
- C. 12.35%
- D. 12.54%

6. What percent of total spending is spent on Tennis? \* 1 point

- A. 12.5 %
- B. 22.5 %
- C. 25 %
- D. 45 %

The circle-graph given here shows the spending of a country on various sports during a particular year. Study the graph carefully and answer the questions (6-10) given below it.

7. How much percent more is spent on Hockey than that on Golf? \*

1 point

- A. 27%
- B. 35%
- C. 37.5%
- D. 75%

8. If the total amount spent on sports during the year be Rs. 1,80,00,000 , the amount spent on Basketball exceeds on Tennis by: \*

1 point

- A. Rs. 2,50,000
- B. Rs. 3,60,000
- C. Rs. 3,75,000
- D. Rs. 4,10,000

9. How much percent less is spent on Football than that on Cricket?

1 point

- A.  $22 \frac{2}{9} \%$
- B. 27 %
- C.  $33 \frac{1}{3} \%$
- D.  $37 \frac{1}{7} \%$

10. If the total amount spent on sports during the year was Rs. 2 crores, the amount spent on Cricket and Hockey together was: \*

1 point

- A. Rs. 8,00,000
- B. Rs. 80,00,000
- C. Rs. 1,20,00,000
- D. Rs. 1,60,00,000

A soft drink company prepares drinks of three different flavours - X, Y and Z. The production of three flavours over a period of six years has been expressed in the bar graph provided below. Study the bar graph carefully and answer the questions (11-15) given below it.

11. The total production of flavour Z in 1997 and 1998 is what percentage of the total production of flavour X in 1995 and 1996? \*

1 point

- A. 96.67%
- B. 102.25%
- C. 115.57%
- D. 133.33%

12. For which flavour was the average annual production maximum in the given period? \* 1 point

- A. X only
- B. Y only
- C. Z only
- D. X and Y

13. What is the difference between the average production of flavour X in 1995, 1996 and 1997 and the average production of flavour Y in 1998, 1999 and 2000? \*

1 point

- A. 50,000 bottles
- B. 80,000 bottles
- C. 2,40,000 bottles
- D. 5,00,000 bottles

14. What was the approximate decline in the production of flavour Z in 2000 as compared to the production in 1998? \*

1 point

- A. 50%
- B. 42%
- C. 33%
- D. 25%

15. For which of the following years the percentage of rise/fall in production from the previous year is the maximum for the flavour Y? \*

1 point

- 1996
- 1997
- 1998
- 1999

The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors. Study the pie chart carefully and answer the questions (16-20) given below it.



16. In the corporate sector, approximately how many degrees should be there in the central angle ? \*

1 point

- 120
- 121
- 122
- 123

17. If the investment by NRI's are Rs 4,000 crore, then the investments by corporate houses and FII's together is: \*

1 point

- A. 24,000 crore
- B. 24,363 crore
- C. 25,423 crore
- D. 25,643 crore

18. What percentage of the total investment is coming from FII's and NRI's ? \*

1 point

- A. 33 %
- B. 11 %
- C. 44 %
- D. 22 %

19.) എഫ്ഐഐയും കോർപ്പറേറ്റ് സ്ഥാപനങ്ങളും ഒഴികെയുള്ള മൊത്തം നിക്ഷേപം 335,000 കോടി രൂപയാണെങ്കിൽ, എൻആർഐയുടെയും ഓഫ്ഷോർ ഫണ്ടുകളുടെയും നിക്ഷേപം (ഏകദേശം) ആയിരിക്കുമോ? \*

1 പോയിന്റ്

- എ. 274,100
- ബി 285,600
- സി 293,000
- ഡി നിർണ്ണയിക്കാൻ കഴിയില്ല

20. എൻആർഐ മുതൽ കോർപ്പറേറ്റ് സ്ഥാപനങ്ങൾ വരെയുള്ള ഇന്ത്യാ ബോണ്ടുകളിലേക്കുള്ള നിക്ഷേപ ഒഴുക്കിന്റെ ഏകദേശ അനുപാതം എത്രയാണ്? \*

1 പോയിന്റ്

- എ. 1: 4
- ബി. 1: 3
- സി. 3: 1
- ഡി നിർണ്ണയിക്കാൻ കഴിയില്ല

നന്ദി

ഈ ഉള്ളടക്കം Google സൃഷ്ടിച്ചതോ അംഗീകരിച്ചതോ അല്ല.

ഫോമുകൾ