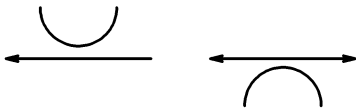


DAILY EXAM SOCIAL - 2 KEY 18-04-2020

1. 2007
2. 9
3. 26th November, 1949
4. Education
5. Inclusion of the words socialist and secular to the preamble
6. d,b,c,a
7. Vellala - Karnataka
8. 1969
9. Integrated
10. 1973
11. Samyuktha Vidhayak Dal
12. d,a,c,b
13. Abul Faiz
14. Non Aligned Movement
15. Keshavananda Bharti Case
16. Parliament
17. Art 17
18. Maulana Hasrat Mohani
19. Canada
20. Dr.B.R.Ambedkar
21. High courts and other subordinate courts functioning under the supervision of the supreme court at the apex.
22. **Parliamentary system**
Par. President nominal executive.
Bound to follow the advice of the Union Council of Ministers.
- Presidential system**
Pre- real executive
Not bound to follow the advice of the secretaries of states.
23. Refer to the material
24. India - Integrated judiciary
Ans 21 to be written.
- America – Federal and State judiciary are separated and independent.
25. (i) Single judiciary (ii) Uniformity in fundamental, civil and criminal laws
(iii) A common all India Service to handle important posts.
26. 'Too much centralisation of power makes that power totalitarian and takes it towards fascist ideals.'
27. (i) Abolishing untouchability
(ii) Reservations to SCs, STs in education and employment
28. Amendment bill should be approved by two third majority of both Houses of the Parliament and signed by the President.
29. Refer material.
30. Unlike previous governments she concentrated on welfare of the poor and the downtrodden.
31. Defection and corruption.
32. (i) Nationalisation of 14 Banks (ii) Abolition of privy purses
33. A situation when certain restrictions are imposed by the government to preserve order, save democracy and national integrity.
34. (i) Abolition of Zamindari system
(ii) Tenancy reforms
(iii) Establishment of co-operatives
35. 14 states, 6 UTs

MATHS - 1 KEY

- | | | | |
|---|-----------------------------|---|-----------------------|
| 1. 2 | 2. $\frac{5}{3}$ | 3. $k > \frac{25}{4}$ | 4. $x^2 + 5x + 6 = 0$ |
| 5. Real and equal | | 6. $k = 6$ | 7. $x = \pm 6$ |
| 8. 1 | 9. $a = c$ | 10. $ax^2 + bx + c = 0$ ($a \neq 0$) | |
| 11. ± 6 | 12. $\frac{b^2 - 2ac}{a^2}$ | 13. 5 | 14. Real and distinct |
| 15. 0, 2 | 16. $\pm \sqrt{3}$ | 17. No | 18. 2 |
| 19. $a^2 + 2ac$ | 20. > 0 | | |
| 21. $x^2 + (x+1)^2 = 25$ | 22. $p = \pm 7$ | 23. 0 | 24. real |
| 25. $\frac{-1 \pm \sqrt{33}}{2}$ | 26. $9ac$ | 27. $\left(\frac{-b + \sqrt{b^2 - 4ac}}{2a} \right) \left(\frac{-b - \sqrt{b^2 - 4ac}}{2a} \right) = \frac{c}{a}$ | |
| 28. $\frac{-1 \pm \sqrt{-3}}{2}$ | 29. 13 | 30. 14, 13 | |
| 31. $b^2 < 4$ or $-2 < b < 2$ | | 32. 8 | 33. 3 |
| 34.  | | 35. $k = 7$ | |