Q.1. Admire का antonym

Q.2. deal का pre.

Q.3. Hindered   syno./anto.

Q.4. Distressed का syno.

Q.5. अमेरिका का 51 वा राज्य

Q.6. सउदी अरब की मुद्रा ★

Q.7. अक्षरनामा किसने लिखा

Q.8. WHO. H.Q.

Q.9. PAN full form

Q.10. फाह्यान किस शासक के समय आया

Q.11. The team of doctors/are driving . .

Q.12. People will make him king (A.v.)

Q.13. Leathe का anto.

Q.14. indian education (Pass)

Q.15. move Noun form.

Q.16. RBi की स्थापना

Q.17. विद्युत धारा का SI मात्रक

Q.18. राज्यसभा के उपाध्यक्ष

Q.19. ओजोन परत की मोटाई

Q.20. He orderd the dinner ___ [from, for] _

Q.21. Little money he has shall spent soon (error)

Q.22. NOR gate f.

Q.23. The child ___ for an last one hour. (has been crying)

Q.24. Retreat Vocab /onto.

Q.25. दाब की वीमा

Q.26. finger crossed (id.P.)

Q.27. $\sqrt{3}, 3, 3\sqrt{3}$ _ _ 729.

Q.28. $x^2 + y^2 = t + \frac{1}{t}$, $x^4 + y^4 = t^2 + \frac{1}{t^2}$ $\Rightarrow \frac{d^2y}{dx^2}$

Q.29. $\int \frac{1}{1+e^x} \, dx$

Q.30. $5\tan\theta = 4$ then $\dfrac{5\tan\theta - 4\cos\theta}{4\sin\theta + 3\cos\theta}$

Q.31. $\dfrac{1+i}{1-\sqrt{3}\,i} = ?$

Q.32. $\lim\limits_{x \to 0} \dfrac{2x - \sin x}{2x + \sin x}$

Q.33. Mohit said to me" I am doing my work. (Narr)

Q.34. N-अह्रियालंड

Q.35. $\int x^3 \, dx$ $\int \int \cos ec x \, dx$

Q.36. प्रथम n प्राकृत संख्याओं का माध्य

Q.37. $\lim\limits_{x \to 0} \dfrac{\sqrt{a+x} - \sqrt{a-x}}{4x}$

Q.38. $\begin{vmatrix} 1 & a & bc \\ 1 & b & ca \\ 1 & c & ab \end{vmatrix} = ?$

Q.39. $\displaystyle\int_{\pi/4}^{\pi/2} cosec^2 n \, dx$

Q.40. $P(A \cup B) = 0.6, \ P(A) = 0.4, \ P(B) = ?$

Q.41. $\left[\left(\dfrac{dy}{dx} \right)^2 \right]^{3/2} = K \left(\dfrac{d^2y}{dx^2} \right)^2$