TEST - PAPER (CBSE/NCERT)

INTEGRALS

SESSION -2024-25

CLASS - 12th

JOIN TODAY FOR ADVANCE CONCEPTS ONLY IN ₹3000 PER MONTH

MRP: ₹ 100/- ONLY

ALSO, BASIC CONCEPTS CLASSES IN SUMMER VACATION Apr, May & Jun (Every Year)

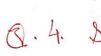
6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

ww.

$$\mathfrak{F}_{n}$$
. I Solve: $\sqrt{\frac{9+x}{9-x}} \, dn$



$$a. 3.$$
 Solve:
$$\int \frac{dx}{\sqrt{16-9x^2}}$$



Q. 4. Solve:
$$\int \frac{\sqrt{3}}{\sqrt{a^2 \times a^3}} dn$$

Q.5. Solve:
$$\int_{0}^{2} (x^{3}+3) dx$$



Q. q. Solhe:
$$\int \frac{x^2}{x^4 - x^2 - 12} dx$$







DPM CLASSES



DPM CLASSES

