TEST - PAPER (CBSE/NCERT)

SURFACE CHEMISTRY

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)

DPM CLASSES

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

Time: 1 hr -! Surface Chemishy! -

mixed with

mm!

Q. 1. What happens when gelatin is mixed with gold sol ?

Q. 2. What is collodian 9



Q.3. Why is Fe (OH)3 Colloid positively charged, when prepared by adding Fe (OH)3 to hot water?

Q.4. Why does the white precipitate of silver halide become coloured in the presence of dye easin?

D.S. How does a delta form at the meeting place of sea and river water ?

D. G. HOW does a delta form at the meeting place of sea and river water ? (Ighore)

B. G. Why is desorption important for a substance to act as good catalyst ?

DPM CLASSES

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

B.7. What is the role of diffusion in heterogeneous catalyst ?

O.8. How does a solid catalyst enhance—the rate of combination of gaseous molecules ?

on chemical analysis ?

8.10. What is the role of adsorption in froth floatation process used especially for Concentration of sulphide ones ?



DPM CLASSES



DPM CLASSES

