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| Exam 2 | Pink |
| 1 | “Enzymes: Catalysis & Kinetics”, kinetics |
| 2 | “Enzymes: Isozymes & Regulation”, clinical correlate and case study |
| 3 | “Enzymes: Mechanisms-Serine Proteases”, catalytic triad |
| 4 | “Enzymes: Isozymes & Regulation”, regulation |
| 5 | “Enzymes: Isozymes & Regulation”, regulation |
| 6 | “Cobalamin, Folic Acid” |
| 7 | “Overview of Nutrients”, essential |
| 8 | “Vitamins of CHO Metabolism”, co-enzymes |
| 9 | “Vitamins of CHO Metabolism”, co-enzymes |
| 10 | “Antioxidants”, AO species |
| 11 | “Antioxidants”, AO species |
| 12 | “Chemistry of Life”, functional groups |
| 13 | “Cobalamin, Folic Acid”, functions |
| 14 | “Overview of Nutrients”, definitions |
| 15 | “Introduction to Nucleotides”, definitions |
| 16 | “Cobalamin, Folic Acid”, case study |
| 17 | “Nucleotides: Composition and Structure”, complementarity |
| 18 | “Nucleotides: Composition and Structure” |
| 19 | “Nucleotides: Composition and Structure”, structure |
| 20 | “Nucleotides: Composition and Structure”, hyperchromic effect |
| 21 | “Nucleotides: Composition and Structure”, melting temperature |
| 22 | “Nucleotides: Composition and Structure”, hybridization |
| 23 | “Nucleotides: Composition and Structure” |
| 24 | “Introduction to Nucleotides”, clinical correlate |
| 25 | “Introduction to Nucleotides”, structures |