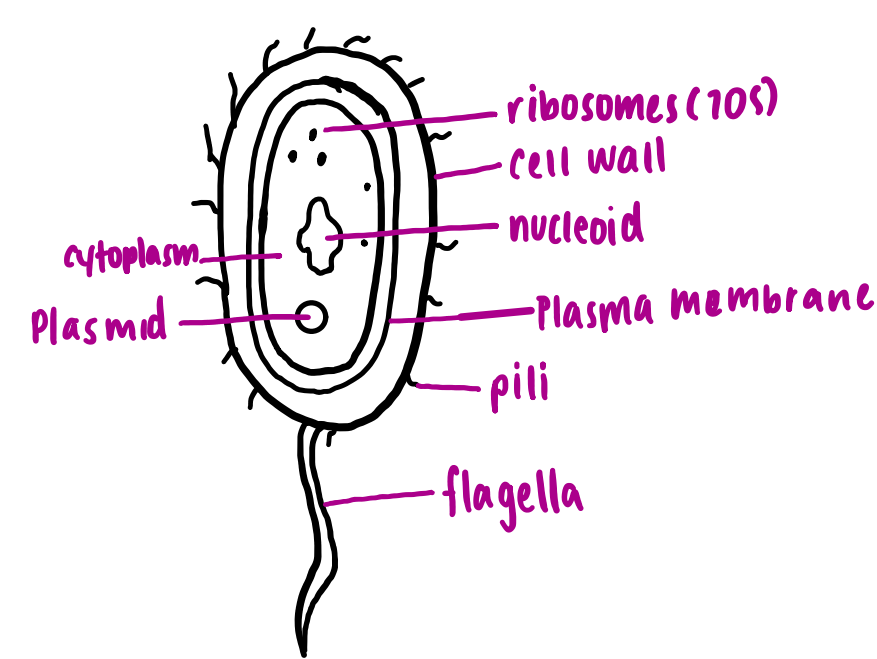
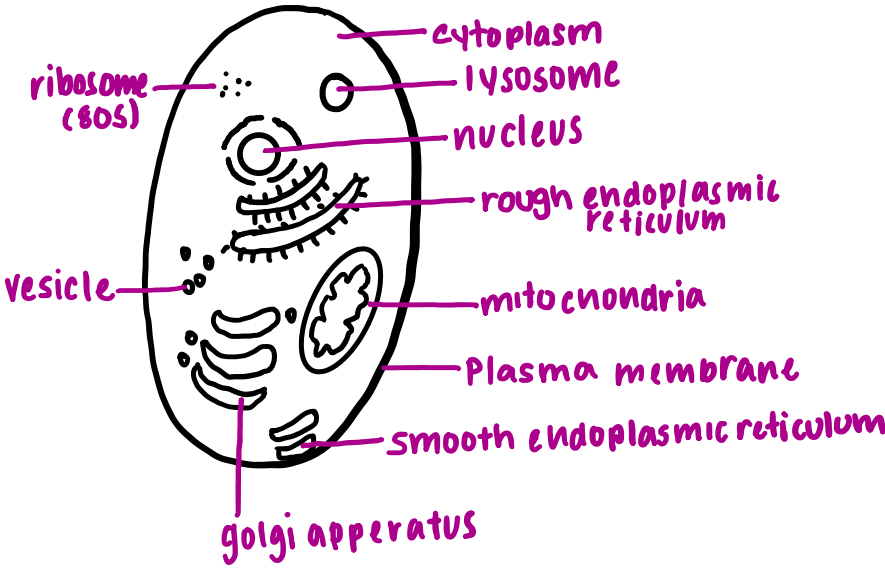


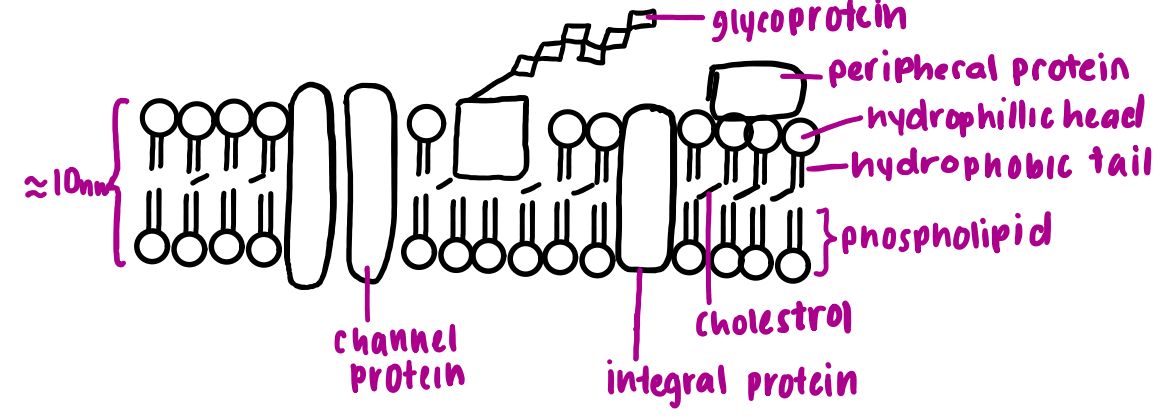
PROKARYOTE



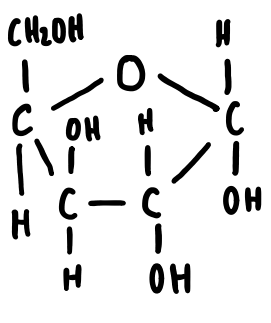
EUKARYOTE



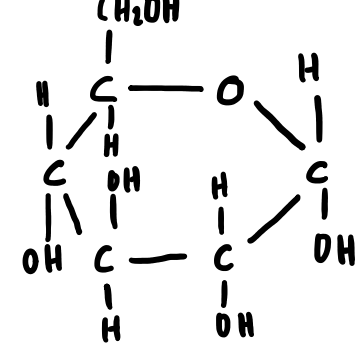
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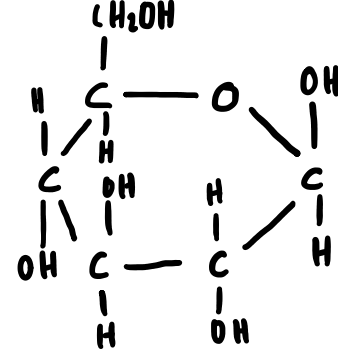
D-RIBOSE



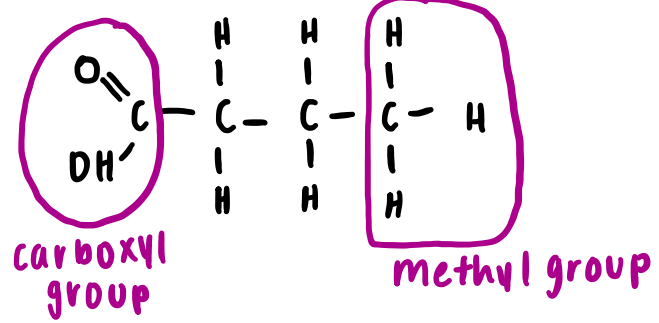
α-D-GLUCOSE



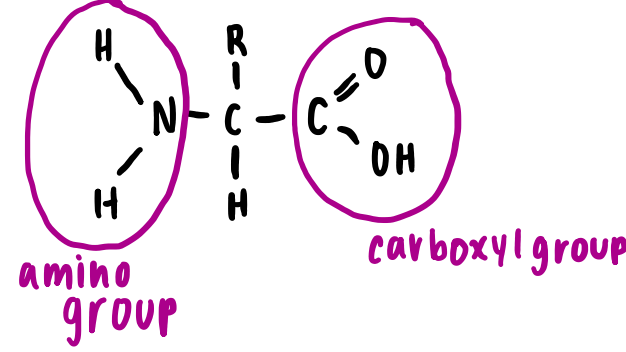
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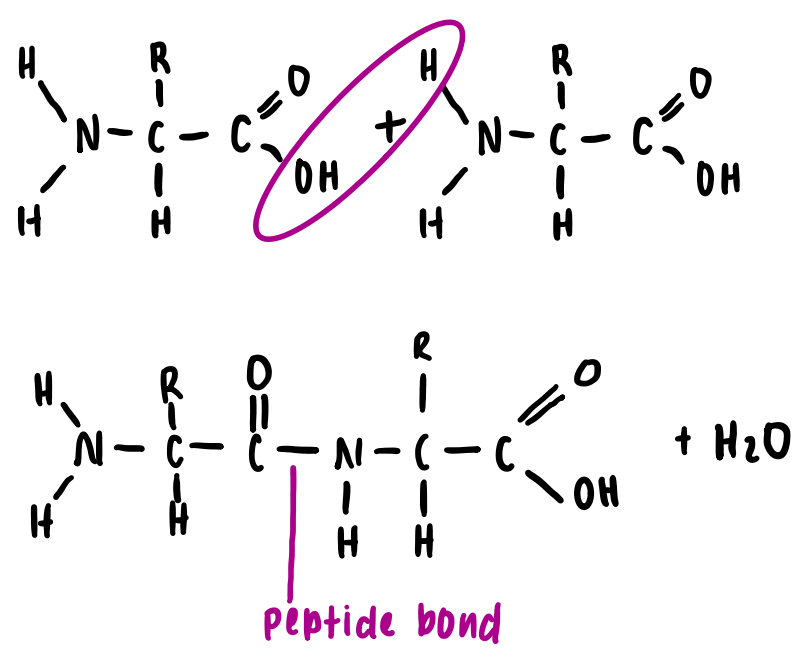
SATURATED FATTY ACID



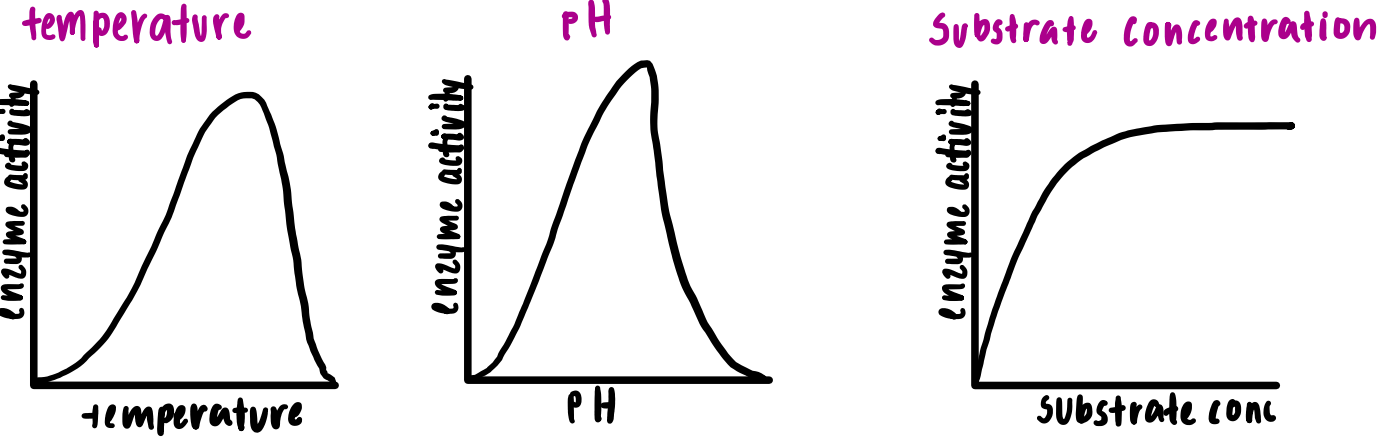
GENERALIZED AMINO ACID



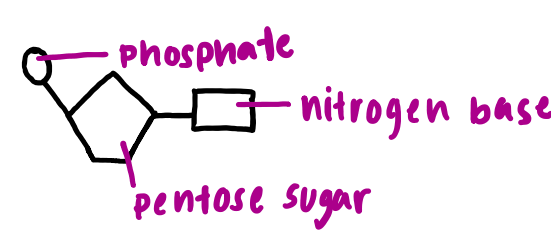
FORMATION OF PEPTIDE BOND



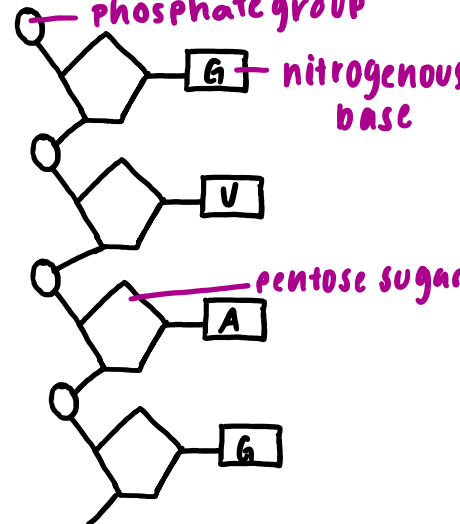
FACTORS AFFECTING ENZYME ACTIVITY



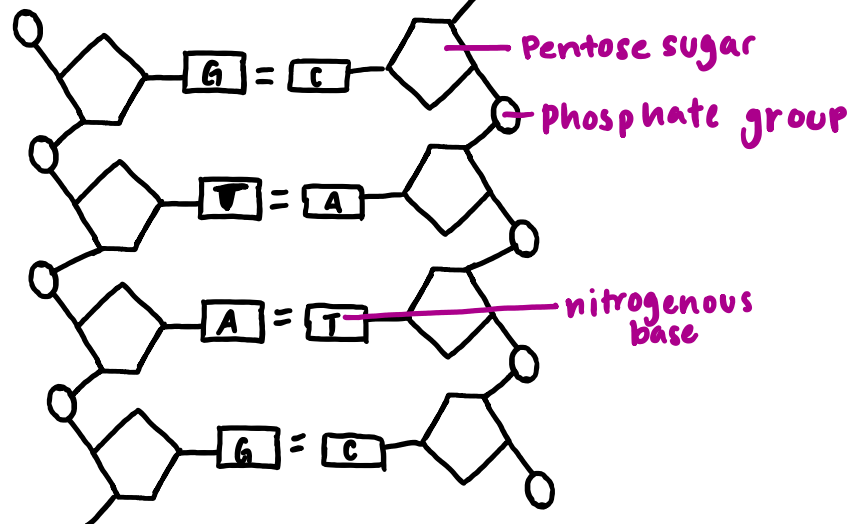
GENERAL NUCLEOTIDE



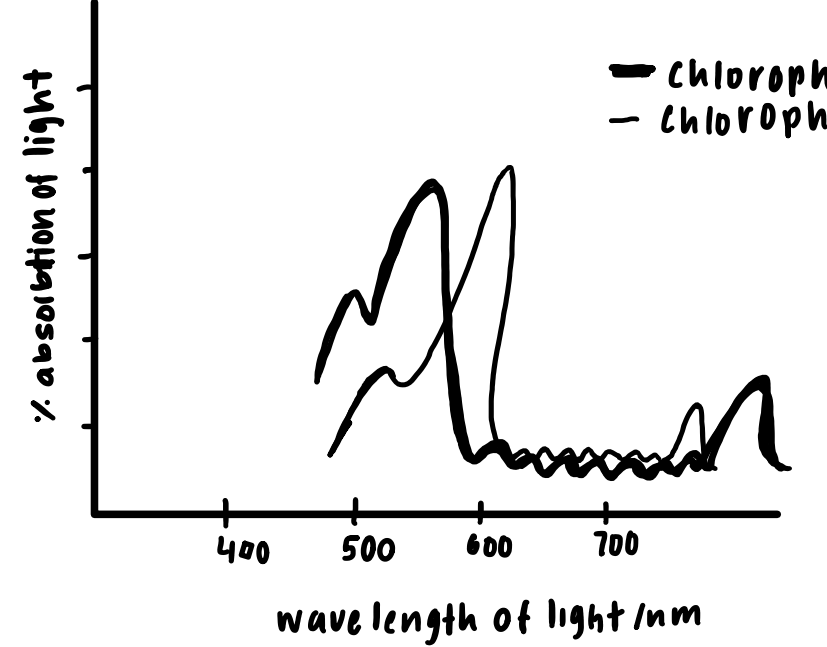
RNA



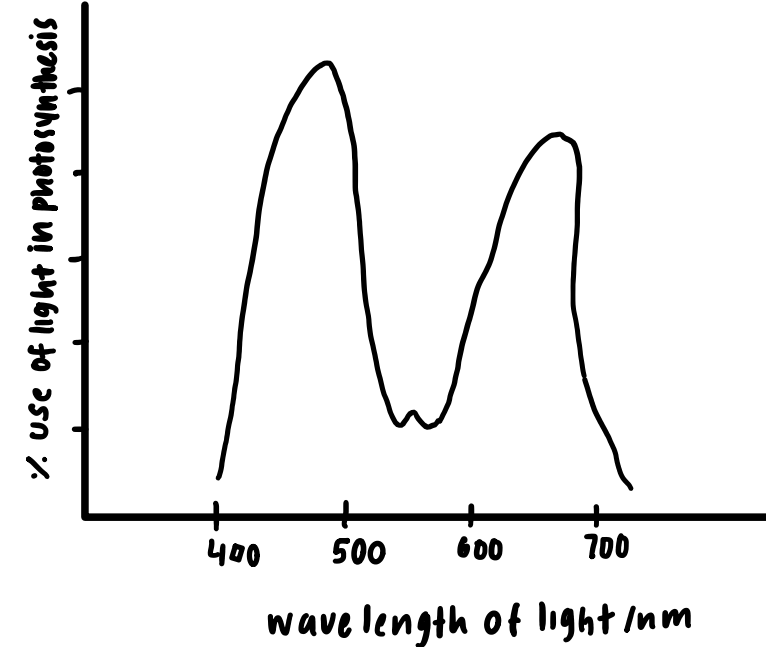
DNA



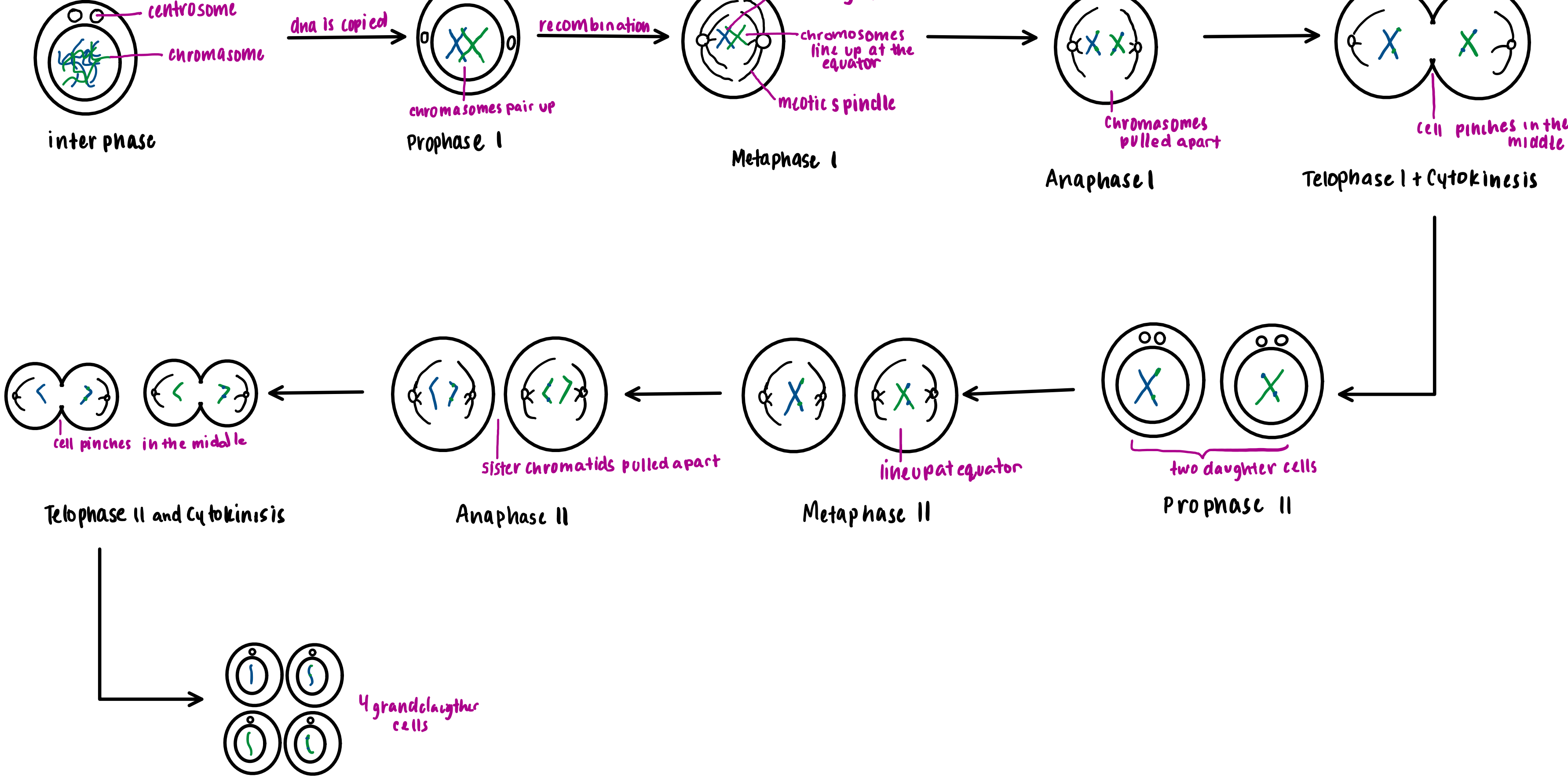
ABSORPTION SPECTRA



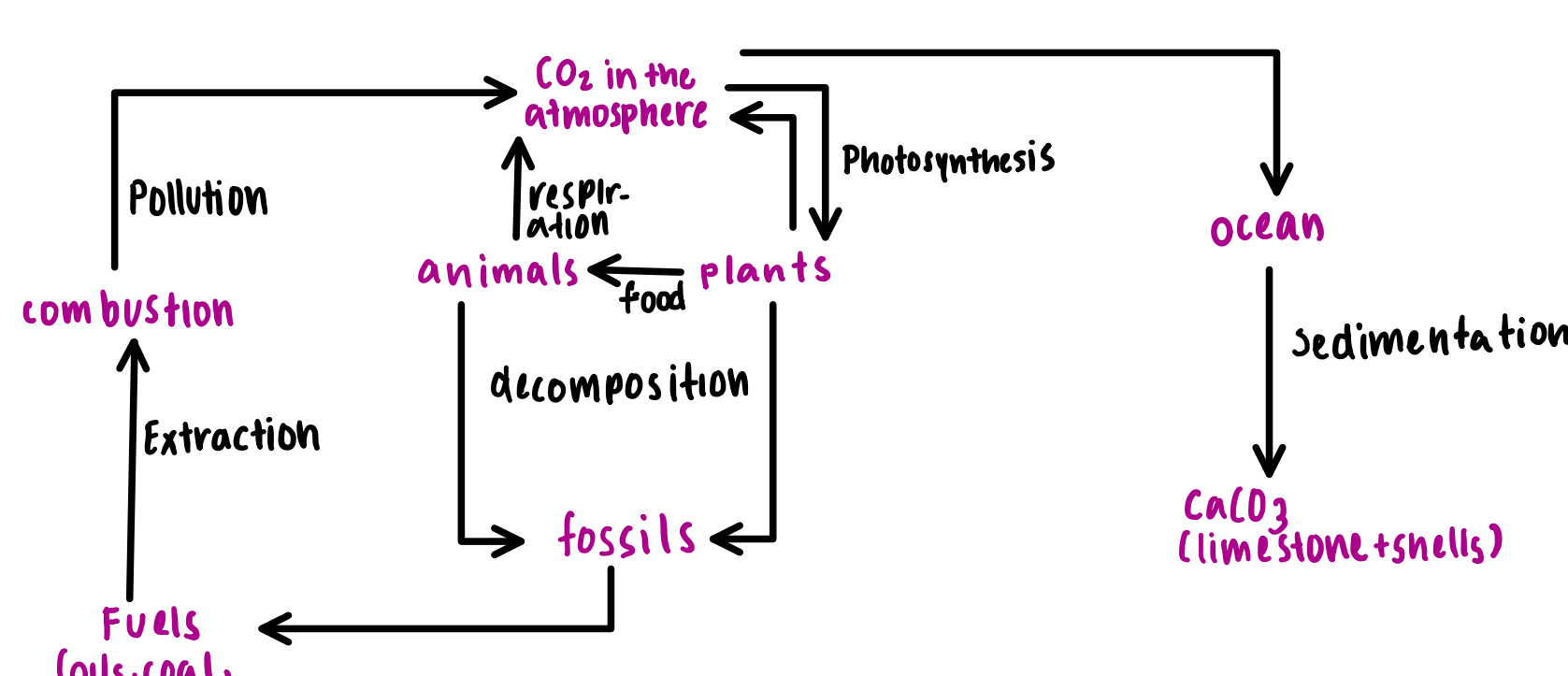
ACTION SPECTRA



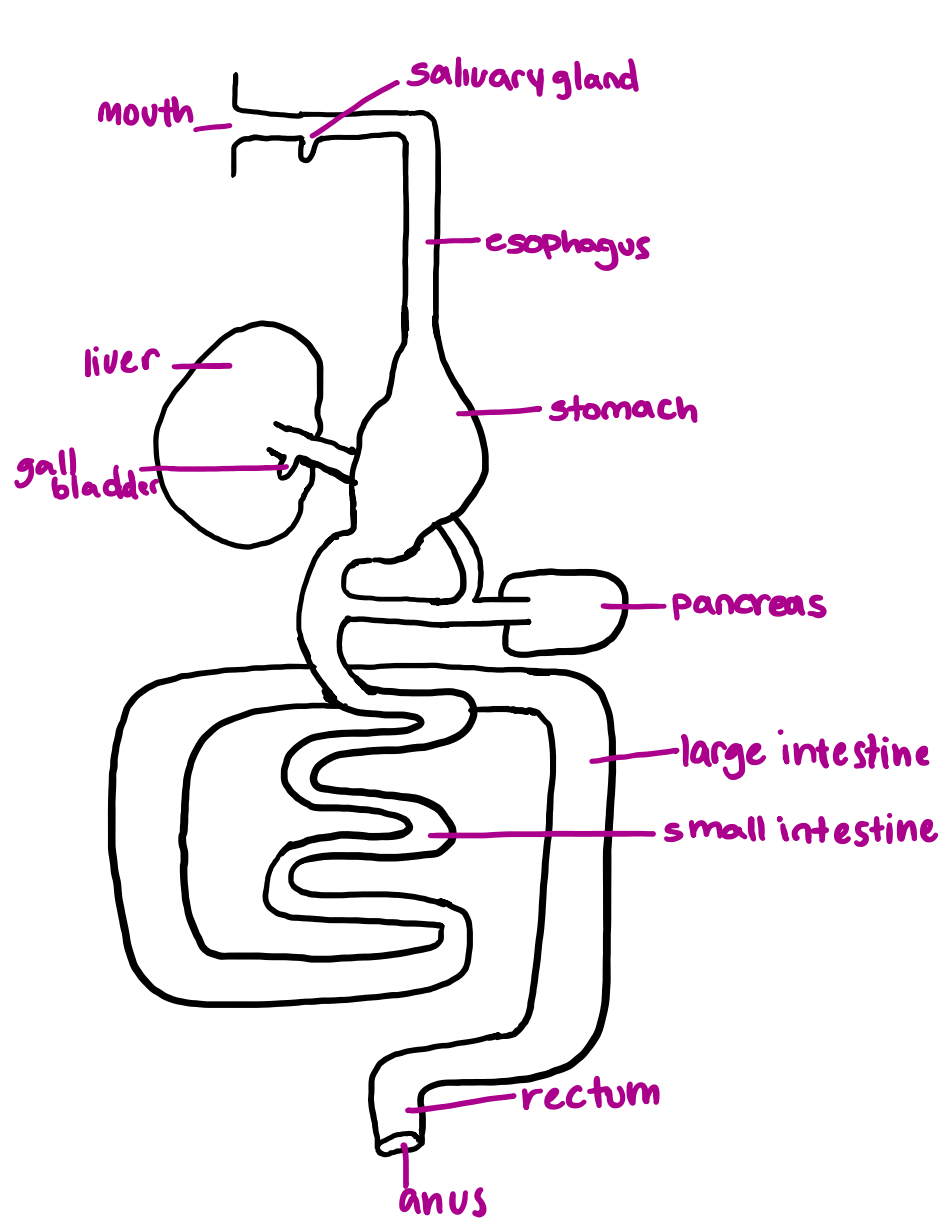
MEIOSIS



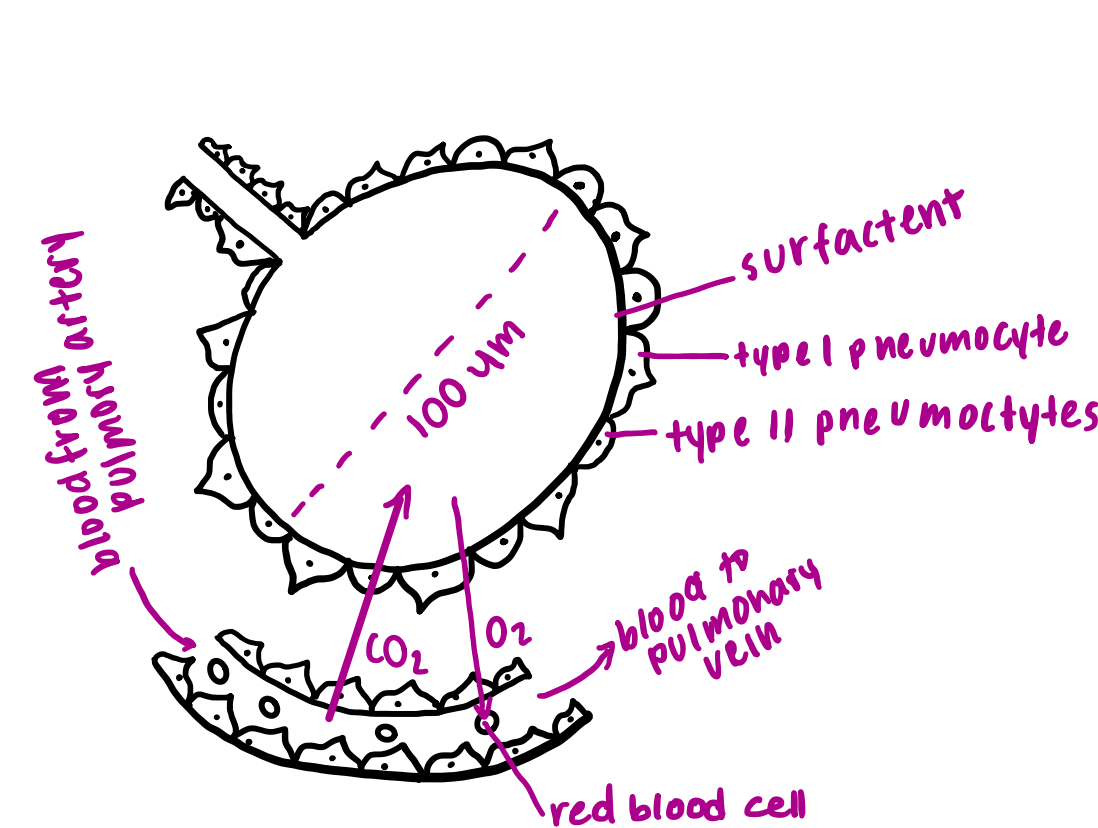
CARBON CYCLE



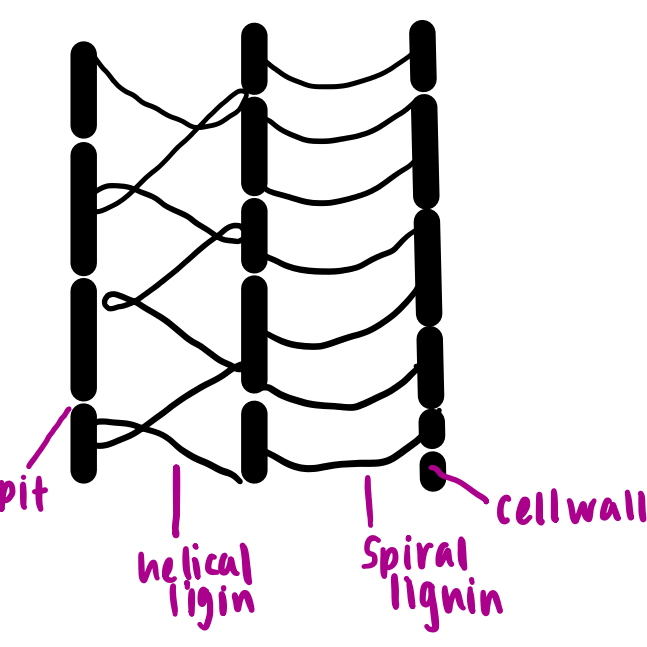
THE DIGESTIVE SYSTEM



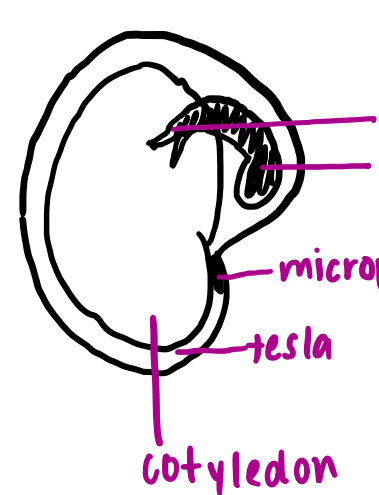
ALVEOLI AND ADJACENT CAPILLARY



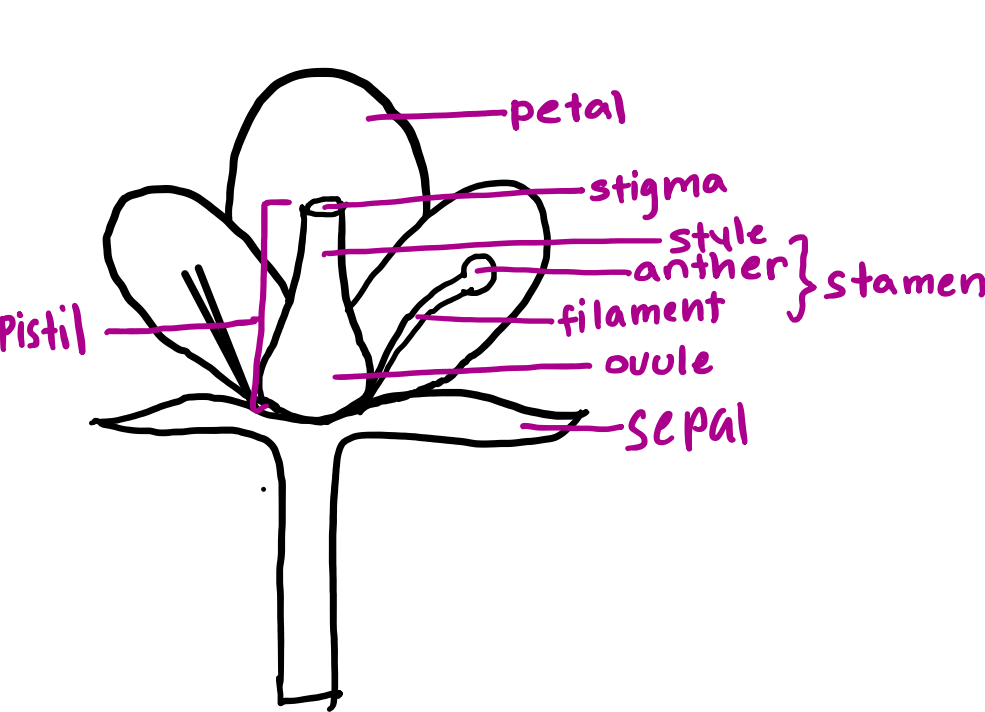
PRIMARY XYLEM VESSELS IN STEMS



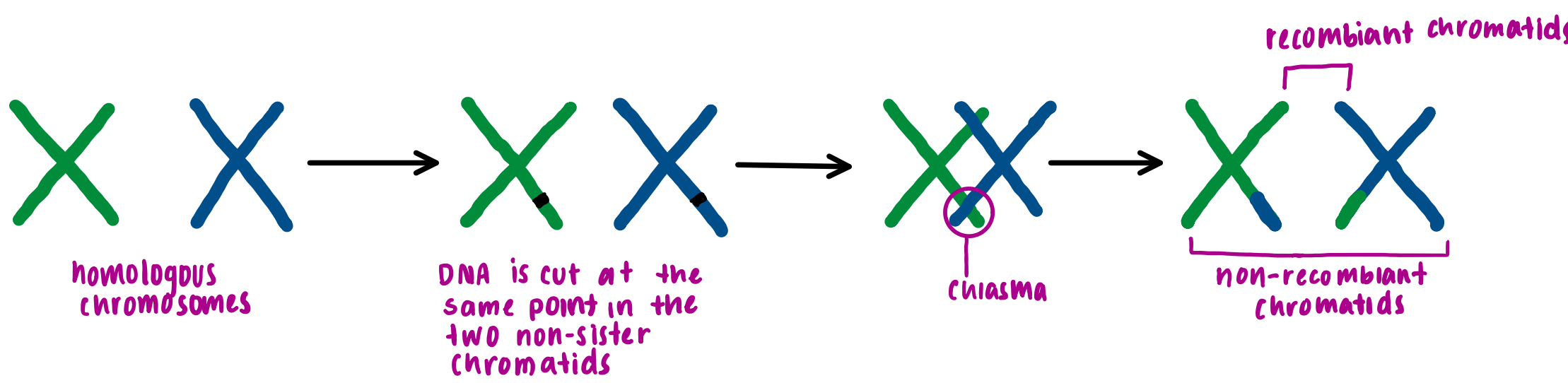
INTERNAL STRUCTURE OF A SEED



ANIMAL POLLENATED FLOWER



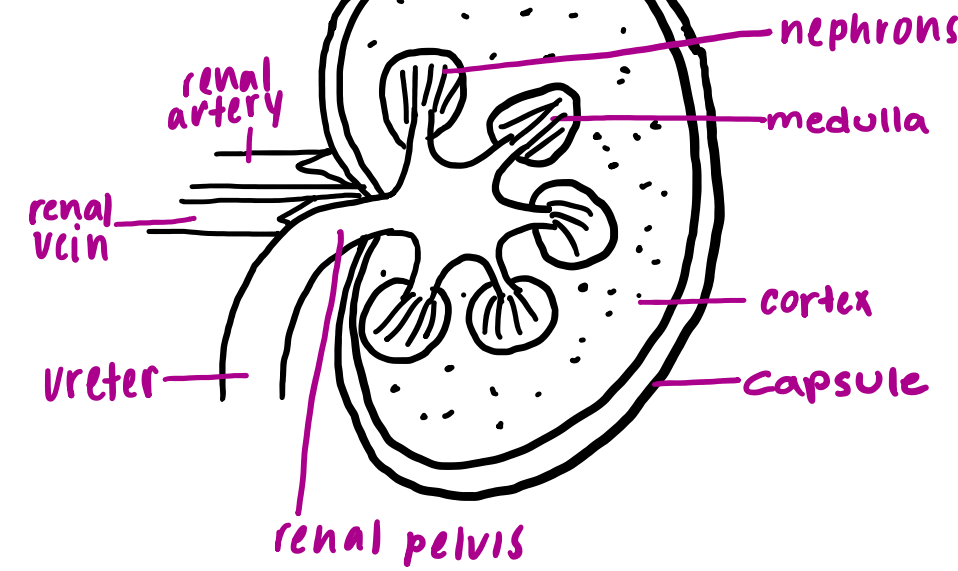
CHIASMA FORMATION



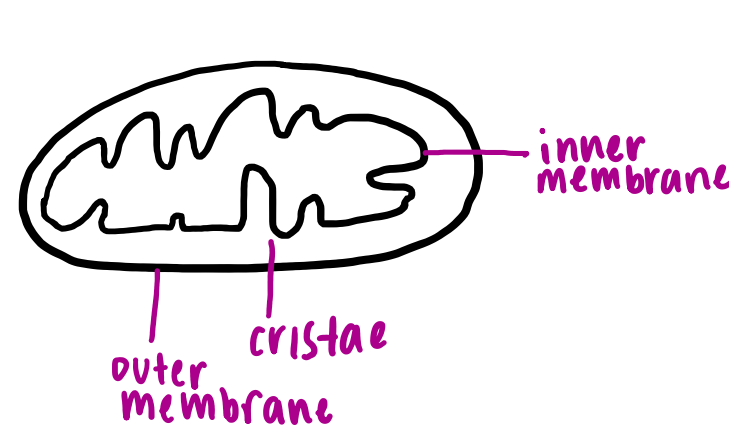
SARCOMERE



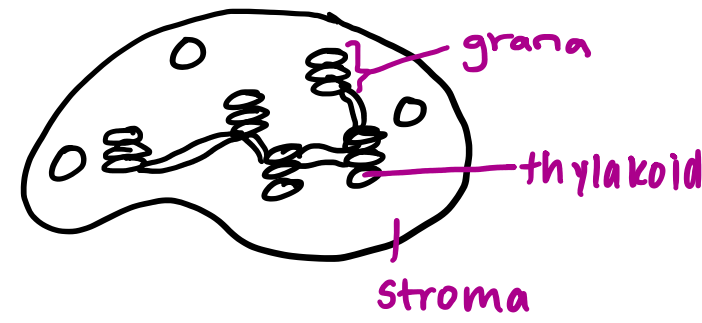
KIDNEY



MITOCHONDRION



CHLOROPLAST



HEART

