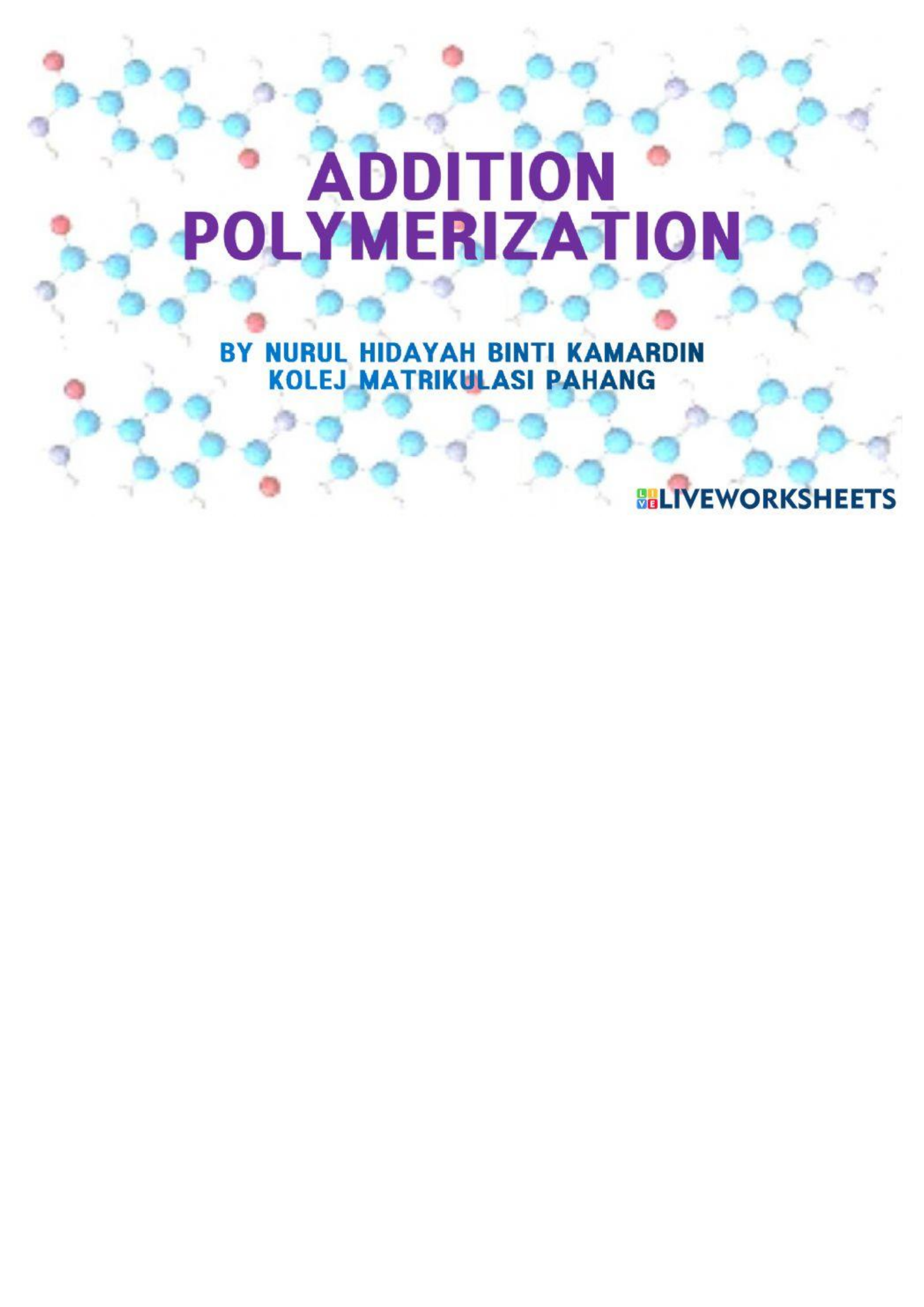


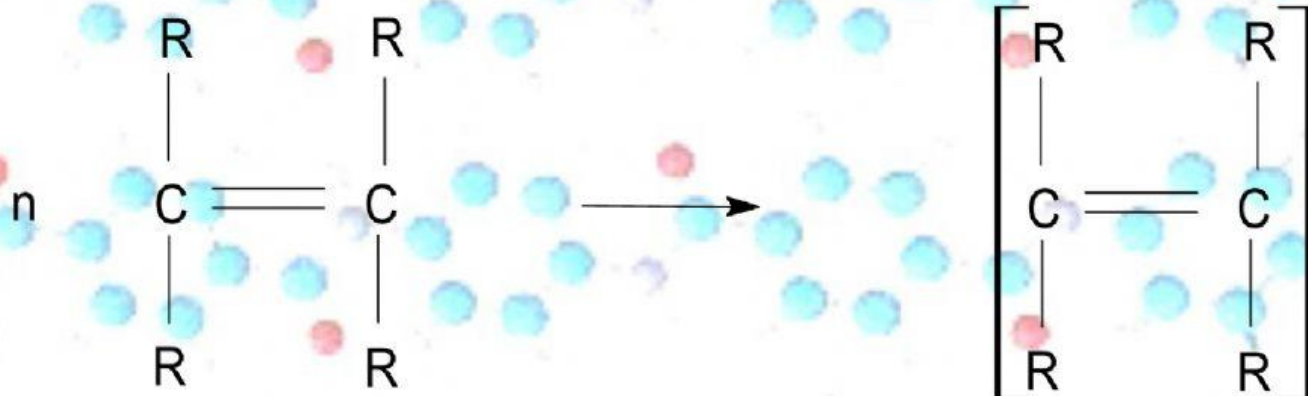
The background of the slide features a repeating pattern of a molecular structure. It consists of blue spheres (likely representing carbon atoms) arranged in a hexagonal lattice, with red spheres (likely representing oxygen atoms) and purple spheres (likely representing nitrogen atoms) interspersed within the structure.

ADDITION POLYMERIZATION

**BY NURUL HIDAYAH BINTI KAMARDIN
KOLEJ MATRIKULASI PAHANG**

 **LIVEWORKSHEETS**

GENERAL EQUATION

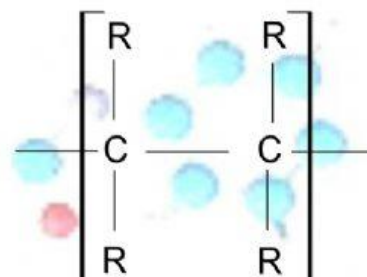
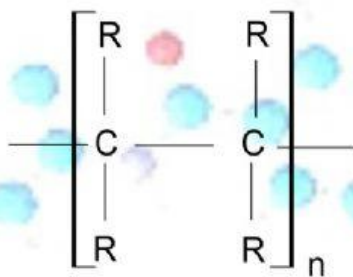
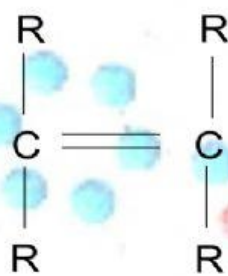


MONOMER

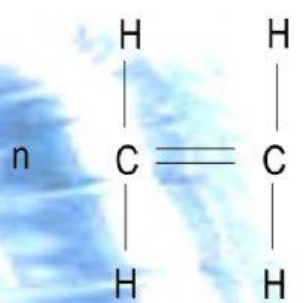
POLYMER

GENERAL EQUATION

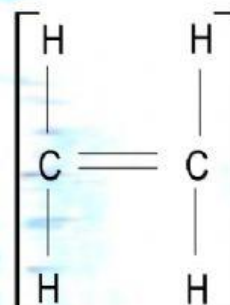
WHICH ONE IS REPEATING UNIT?



POLYETHYLENE



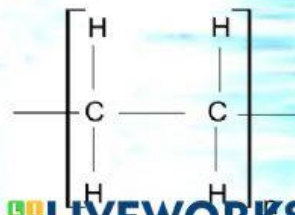
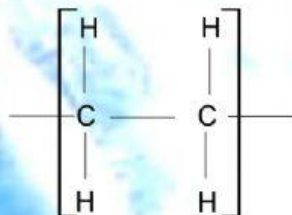
MONOMER



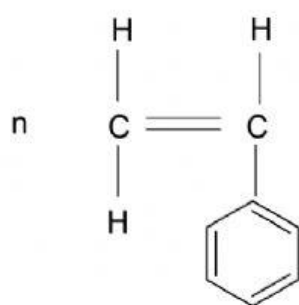
POLYMER



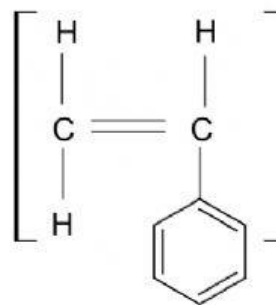
WHICH ONE IS REPEATING UNIT?



POLYSTYRENE

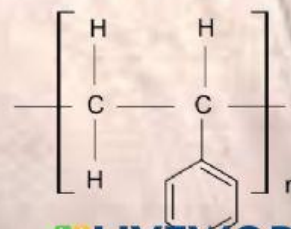
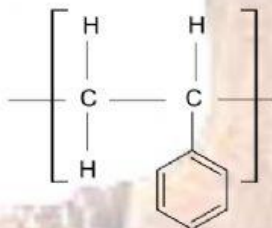
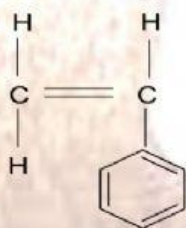


MONOMER

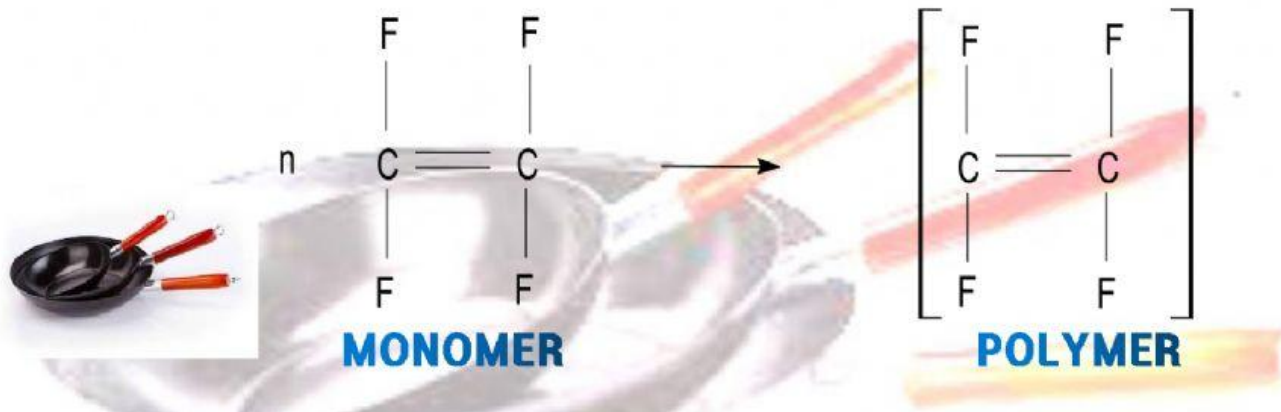


POLYMER

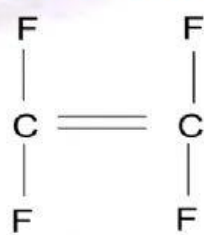
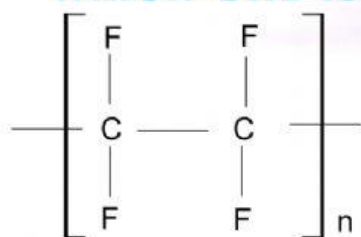
WHICH ONE IS REPEATING UNIT?



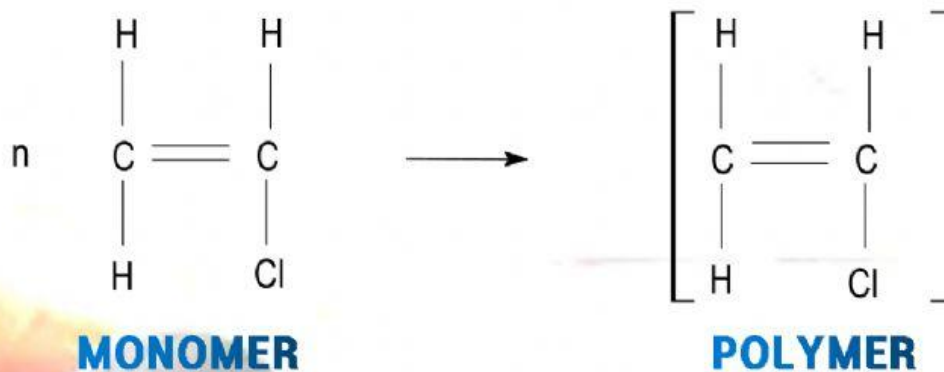
TEFLON



WHICH ONE IS REPEATING UNIT?



POLYVINYL CHLORIDE (PVC)



WHICH ONE IS REPEATING UNIT?

