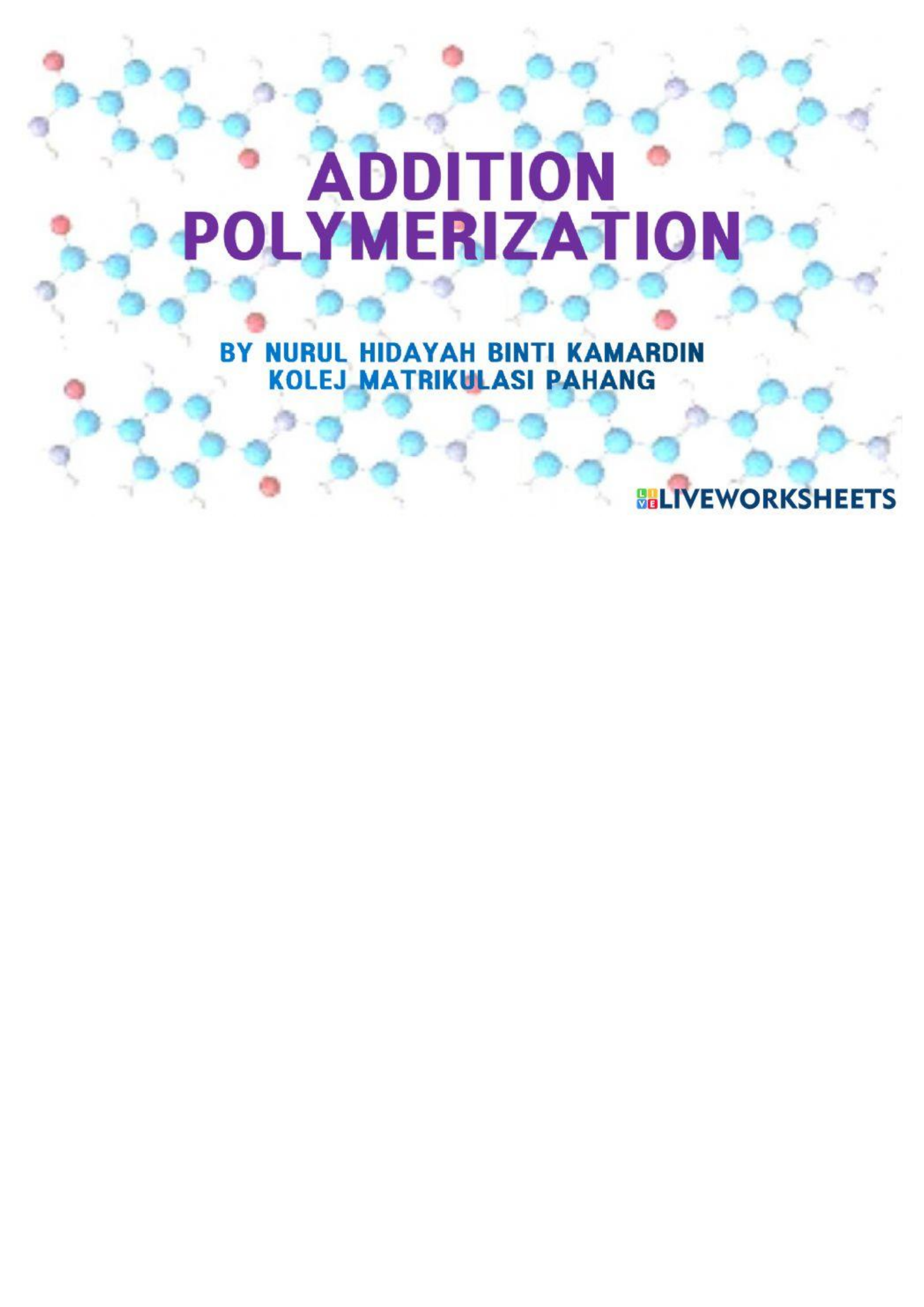


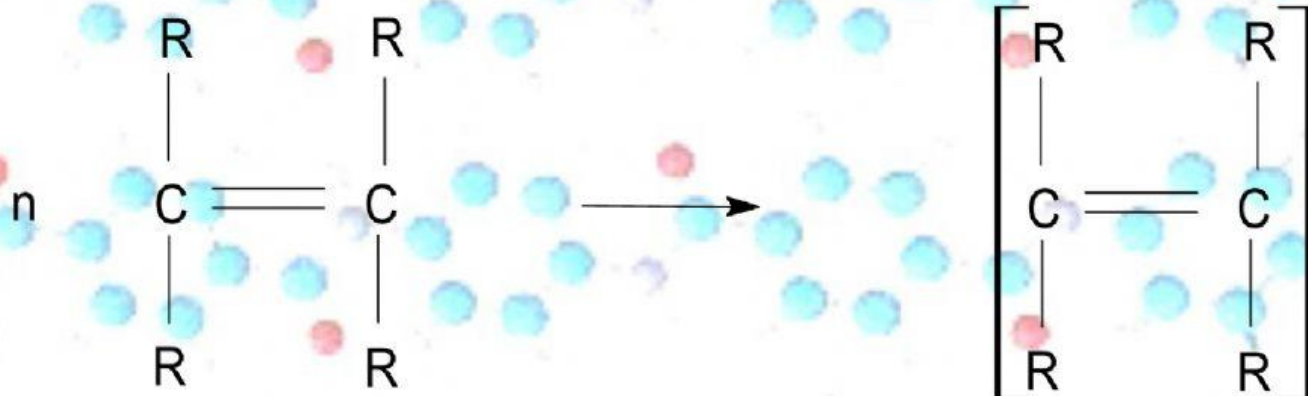
The background of the slide features a repeating pattern of a molecular structure. It consists of blue spheres (likely representing carbon atoms) arranged in a hexagonal lattice, with red spheres (likely representing oxygen atoms) and purple spheres (likely representing nitrogen atoms) interspersed within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

ADDITION POLYMERIZATION

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

 **LIVEWORKSHEETS**

GENERAL EQUATION

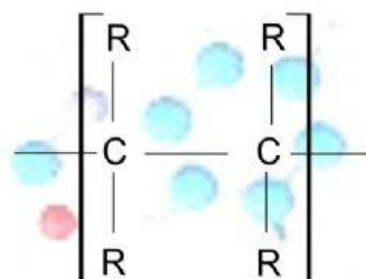
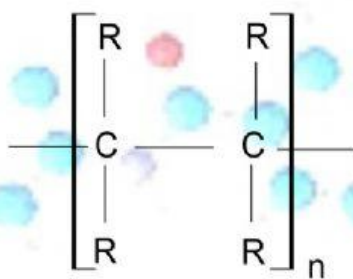
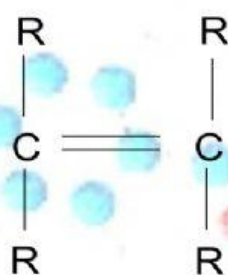


MONOMER

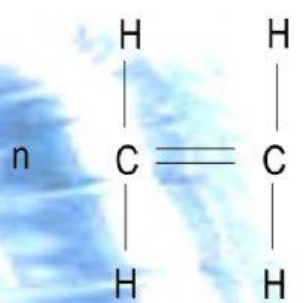
POLYMER

GENERAL EQUATION

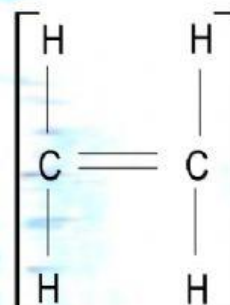
WHICH ONE IS REPEATING UNIT?



POLYETHYLENE



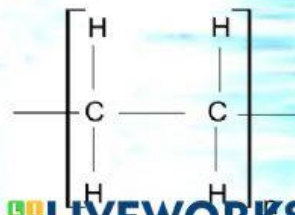
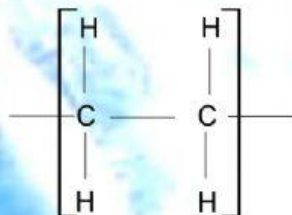
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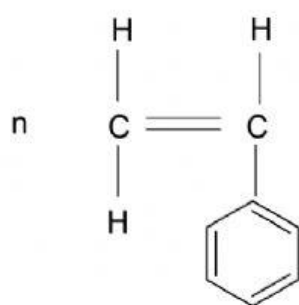
POLYMER



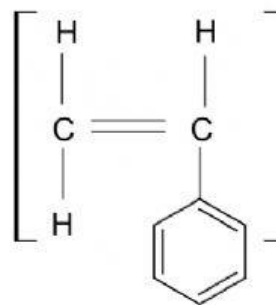
WHICH ONE IS REPEATING UNIT?



POLYSTYRENE

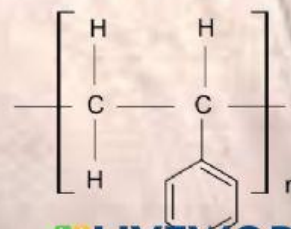
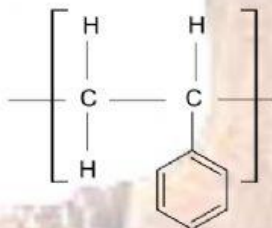
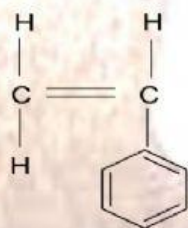


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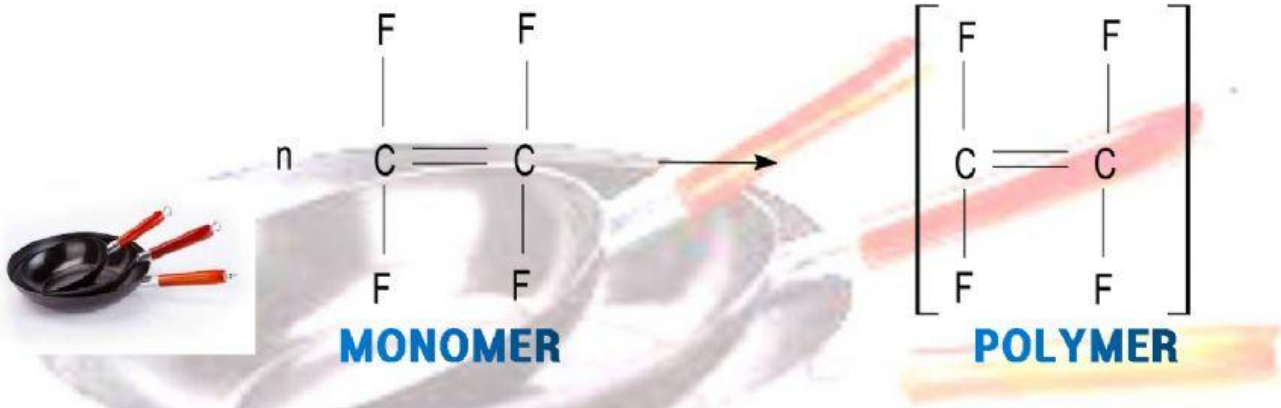


POLYMER

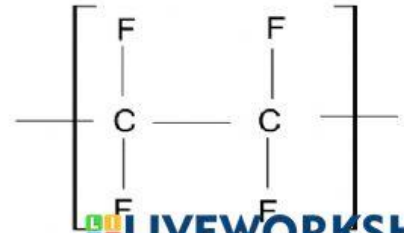
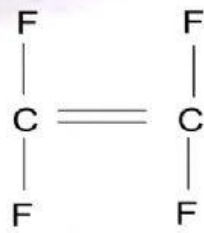
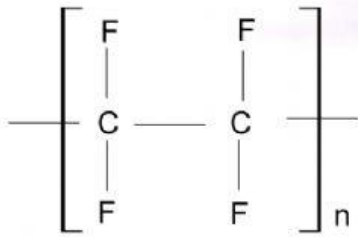
WHICH ONE IS REPEATING UNIT?



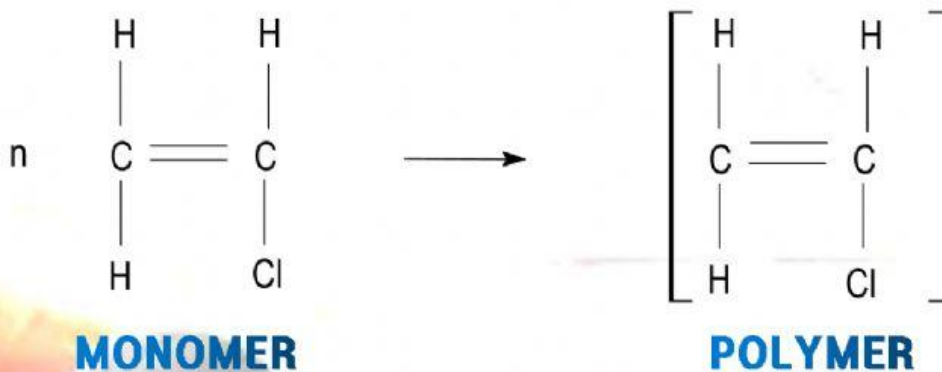
TEFLON



WHICH ONE IS REPEATING UNIT?



POLYVINYL CHLORIDE (PVC)



WHICH ONE IS REPEATING UNIT?

