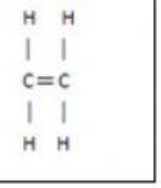
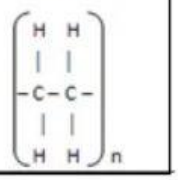
# EXERCÍCIO DE FIXAÇÃO - POLÍMEROS - Prof. Hipácia

## Ligue os correspondentes:

Etileno (eteno)

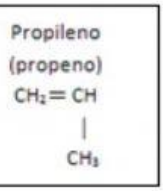


Polietileno

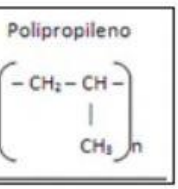


Isopor, pratos, xícaras, seringas e material de laboratório.

Propileno (propeno)

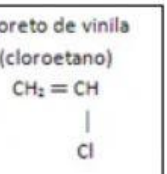


Polipropileno

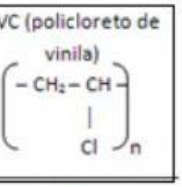


Tubulações, discos de vinil, pisos, capas de chuva e mangueiras.

Cloreto de vinila (cloroetano)

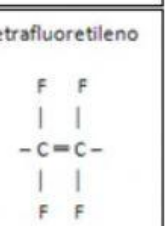


PVC (policloreto de vinila)

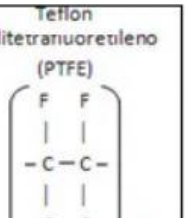


Revestimento antiaderente de panelas, frigideiras, isolante elétrico, canos, válvulas, registros, engrenagens, mancais e gaxetas.

Tetrafluoretileno

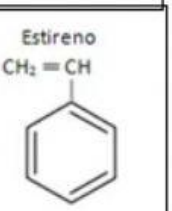


Teflon politetrafluoretileno (PTFE)

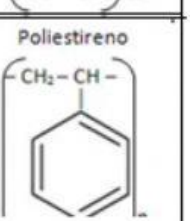


**Borracha natural**

Estireno

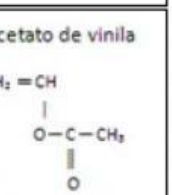


Poliestireno

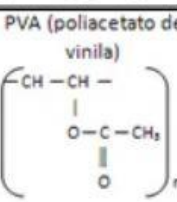


Brinquedos, garrafas plásticas, cortinas, sacolas, canos, fios de isolamento e recipientes.

Acetato de vinila

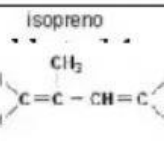


PVA (poliacetato de vinila)

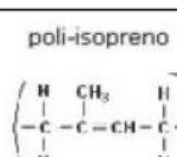


**Casacos, shorts roupas desportivas fios de sutura , buchas, pecas industriais**

Isopreno

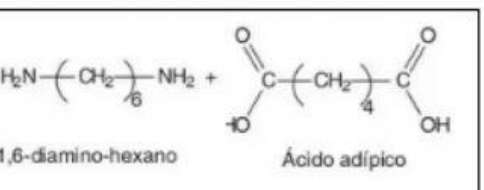


poli-isopreno



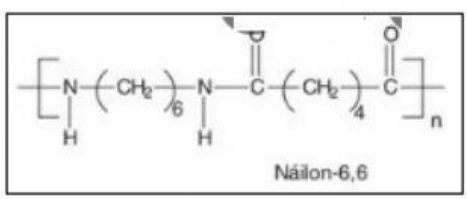
Para-choques, cordas, carpetes, seringas de injeção e painéis de automóveis.

Tintas, gomas de mascar e adesivos.



1,6-diamino-hexano

Ácido adípico



Náilon-6,6

LIVEWORKSHEETS