- 7. For the following monomers, write:
- a) whether the monomer will undergo and addition or condensation polymerization
- b) a polymer structure that is at least four monomer units long
- c) necessary reaction condition for addition reactions
- d) stable by-product for condensation reactions

It may be helpful to show all carbons and all hydrogens and draw your structure straight (as in not with a zig zag)

9. For the following monomers, write:

a) whether the monomer will undergo and addition of condensation polymerization

b) a polymer structure that is at least four monomer units long

c) necessary reaction condition for addition reactions

d) stable by-product for condensation reactions

It may be helpful to show all carbons and all hydrogens

+ H20

type: addition

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