Given:
A: $\mathrm{CH}_{2}=\mathrm{CHBr}$
B: $\mathrm{H}_{2} \mathrm{~N}-\mathrm{CH}_{2}-\mathrm{NH}_{2}$
C: $\square-\mathrm{OH}$
D: $\mathrm{CH}_{2}=\mathrm{CH}-\mathrm{CH}_{3}$
E:

F:



1. D can form an addition polymer. Draw the repeating unit.
2. Which one can also form an addition polymer? Write the chemical equation.
3. $B$ and $G$ can form a condensation polymer. Draw the repeating unit.
4. F and G can also form a condensation polymer. Write the chemical equation.
5. Which one can form a condensation polymer itself? Draw the repeating unit.
