

# Student Exploration: Classification of Polymers

Polymers are long chains of repeating units. They can be natural or synthetic.

Some polymers are thermoplastic, some are thermosetting.

1. Which materials would you use to make a bowl for a hot drink? thermosetting plastic

2. The material is described as being hard and strong. It is used to make a bowl.

- a. Draw the structural formula of the monomer.  $CH_2=CH_2$
- b. Draw the full structural formula of the polymer.  $-[CH_2-CH_2]_n-$

3. Which material is used to make a bowl for a hot drink? thermosetting plastic

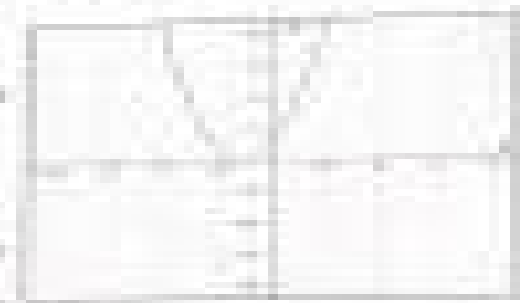
4. Draw the structural formula of the monomer.  $CH_2=CH_2$

5. Draw the full structural formula of the polymer.

- a. Draw the structural formula of the monomer.  $CH_2=CH_2$
- b. Draw the full structural formula of the polymer.  $-[CH_2-CH_2]_n-$

6. Draw the full structural formula of the polymer.

- a. Draw the structural formula of the monomer.  $CH_2=CH_2$
- b. Draw the full structural formula of the polymer.  $-[CH_2-CH_2]_n-$



# Gizmo Answers For Quadratic Functions

**Victor M. Corman**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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