

Appendix 3: Hungry for Insects

Directions:

Watch the video "Tomorrow's Nutrition Today," <https://vimeo.com/372647401>, to complete this activity.

Global population is expected to reach ten billion people by _____.

2025

2030

2042

2050

A **LARGE** problem can have _____ solutions.

What is the common name of the insect mentioned in the video?

- Feeding tomorrow's population means we must double the _____ food we are producing today.
- Give two examples of protein-rich food you like to eat.

ENTOMOPHAGY

Using your own words and pictures, describe what this term means.

In what state was the first commercial insect farm in the United States started?

Darling uses a farm-raised insect that can be fed as a protein source in animal diets. Draw three animals the insect can be fed to.

Do you feel this innovation is a realistic tool to help approach our food production problems in the future? Explain.