# 7A Food choices



I'm convinced that in 30 years, when we look back on today and on how we raise and slaughter billions of animals ... we'll see this as being wasteful and indeed crazy. - **Andras Forgacs** Bioprinting entrepreneur, TED speaker

## UNIT GOALS

**In this unit you will ...**

LIVEWORKSHEETS

- talk about ethical choices.
- read about a process called biofabrication.
- watch a TED Talk about a way to produce meat and leather more ethically.

1. What does Forgacs say we'll think in the future?
2. Why do you think he feels this way?

B. Match the word with the correct definition

| | | |
|---|---|---|
| **fair trade (fâr'treid')** | | It doesn't have artificial chemicals. |
| **free-range** | | Animals are not in cages and they can eat grass or explore in a farm. |
| **organic** | | to sell (a commodity) under an agreement. |

LIVEWORKSHEETS

| | | |
|---|---|---|
| **locally produced** | | Supply that can be maintained for a long period of time. |
| **genetically modified** | | It has been modified in a lab to make it seedless or bigger. |
| **sustainable** | | It's grown in the area so it doesn't need a lot gas to transport to selling points, reducing gas emotions. |

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1. _____ food is grown naturally, without using any special chemicals.

2. On _____ farms, animals are not kept in cages and can move around.

3. _____ food is grown using technology to change the food's size, color, taste, etc.

4. _____ food production aims to provide better trading and working conditions for farmers in developing countries.

5. By choosing _____ food, you minimize the distance the food needs to travel. This helps the environment.

6. _____ food production aims to preserve the world's natural resources for the future.

LIVEWORKSHEETS