

Crash Course KIDS

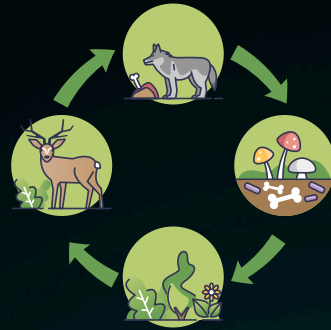
5 Episode Series Bundle

- ✓ Classroom Ready - Just Print and Go!
- ✓ Active Engagement - Keep Students' Attention
- ✓ Direct Video Link Included

WATCH VIDEO



Gravity



Food
Chains



Engineering



Matter



Space



Includes Student Copy
and Answer Keys

How It Will Benefit Your Classroom

- ✓ **Classroom Ready** - These structured worksheets provide a ready-to-use resource. Just print and go or upload them to your class site.
- ✓ **Active Engagement** – Encourage students to actively process the information instead of passively watching the video, leading to better retention and understanding.
- ✓ **Reinforcement of Key Concepts** – By answering questions, students reinforce important scientific ideas and terminology, improving comprehension.
- ✓ **Enhances Retention of Fast-Paced Content** – Crash Course videos are packed with information. Worksheets help students slow down and process key concepts, ensuring they don't miss important details.
- ✓ **Supports Note-Taking and Study Skills** – Worksheets act as guided notes, helping students organize key points effectively for future reference.

Crash Course Kids – Food Chain Compilation

Name: _____ Date: _____

You can access the video here → <https://youtu.be/CZhE2p46vJk?si=MUTd6bTg5Xhcu7n8>

1. All living things need _____ to live, grow, move, and stay warm.
2. Plants get most of their food from the Sun, water, and _____ in the air.
3. A _____ in an experiment is the group that doesn't get special treatment and is used for comparison.
4. Food gives living things _____ so they can repair themselves and stay healthy.
5. A _____ shows how energy flows between living things.
6. A _____ is the area where something lives.
7. A _____ is a system where living and nonliving things interact together.
8. Energy in a food chain always starts with the _____.
9. Plants change energy from the Sun into _____ energy.
10. A _____ is a collection of tangled food chains that overlap in a habitat.
11. Tiny plants in the ocean called _____ convert energy from the Sun.
12. In cold habitats like the Arctic, decomposers work more _____ because of the low temperatures.
13. Animals rely on _____, _____, _____, and _____ to survive in a habitat.
14. When a species like the spider monkey disappears, it disrupts the whole _____.
15. Food is _____, and _____ is life.

Crash Course Kids – Food Chain Compilation KEY

1. All living things need **food** to live, grow, move, and stay warm.
2. Plants get most of their food from the Sun, water, and **carbon dioxide** in the air.
3. A **control** in an experiment is the group that doesn't get special treatment and is used for comparison.
4. Food gives living things **energy** so they can repair themselves and stay healthy.
5. A **food chain** shows how energy flows between living things.
6. A **habitat** is the area where something lives.
7. An **ecosystem** is a system where living and nonliving things interact together.
8. Energy in a food chain always starts with the **Sun**.
9. Plants change energy from the Sun into **chemical** energy.
10. A **food web** is a collection of tangled food chains that overlap in a habitat.
11. Tiny plants in the ocean called **phytoplankton** convert energy from the Sun.
12. In cold habitats like the Arctic, decomposers work more **slowly** because of the low temperatures.
13. Animals rely on **food, water, shelter, and space** to survive in a habitat.
14. When a species like the spider monkey disappears, it disrupts the whole **ecosystem**.
15. Food is **energy**, and **energy** is life.

15 - 25 Questions

Answer Key Included