FOOD CHAIN VS FOOD WEB

Food chains and food webs are both types of diagrams used by scientists. They show how living things depend on each other for food and how they are connected in many ways to help them all survive.

Here are some examples based on a wai māori | freshwater habitat:



Heron

Trout

Midge

Invertebrates

Eel

Duck

FOOD WEBS

show many food chains in action in a habitat.

Mayfly

Detritus, micro-organisms, decaying organic matter

What would happen if a species was lost? What if new plants or animals were introduced? © Wild Things Issue 148, August 2020. Produced by Forest & Bit

