







Food Chain Sudoku

Food chains tie together plants, insects, herbivores (plant eaters), and carnivores (animal eaters). Plants convert the sun's energy into food. Insects and other herbivores eat the plants. Some animals, such as shrews, eat insects. Other carnivores, such as coyotes, eat shrews.

Every row—across from left to right—and every column—from top to bottom—needs a plant, an insect, a herbivore, and a carnivore. So does every box of 4 squares (as outlined in red).

 S	 P		
	 B		
		 B	
		 P	 S

Key:

Plant: P



Insect:
beetle B



Herbivore:
shrew S



Carnivore:
coyote C



Can you fill in all the boxes?

You can draw in each box or just use letters: **P** for plant, **B** for beetle, **S** for shrew, and **C** for coyote.

Illustration credits: Nadezhda Delneka / Caterina_K / nessa2, istock

Return undeliverable

Canadian addresses to
NatureKIDS BC, 1620 Mt. Seymour Rd.
North Vancouver, BC V7G 2R9

Canadian Publication Mail Sales Agreement 43535012