## NICHES ON THE PRAIRIE (ANSWER KEY)

## Write "producer," "consumer," or "decomposer" next to each living thing from the prairie.

purple coneflower: <u>producer</u>	fox: <u>consumer</u>
great-horned owl: <u>consumer</u>	turtle: <u>consumer</u>
bacteria: <u>decomposer</u>	compass plant: producer
swamp milkweed: <u>producer</u>	nighthawk: <u>consumer</u>
little bluestem: <u>producer</u>	partridge pea: <u>producer</u>
frog: <u>consumer</u>	butterfly: <u>consumer</u>
squirrel: <u>consumer</u>	fungi: <u>decomposer</u>

mushroom: <u>decomposer</u>

## Fill in the blanks in the following sentences.

In general, most plants with leaves and stems are producers.

Most animals are <u>consumers</u>.

Bacteria and mushrooms (and other fungi) are decomposers.

Discussion question: Why are producers, consumers, and decomposers all essential in the prairie ecosystem? <u>Answers will vary</u>.

