

State of Texas Assessments of Academic Readiness

Biology

STAAR Alternate 2

Administered Spring 2025 RELEASED

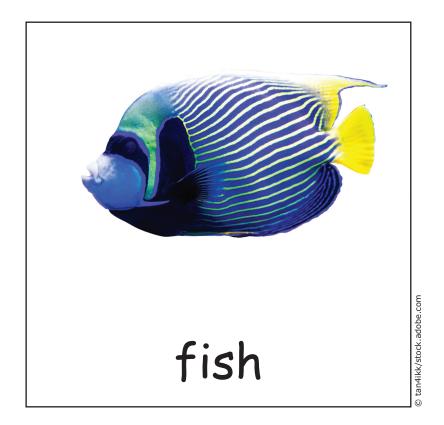
BIOLOGY

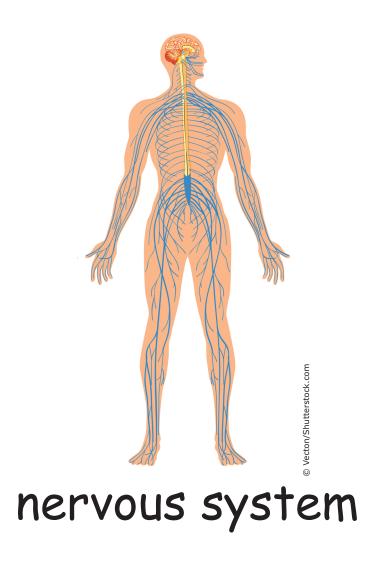




© Jaimie Duplass/stock.adobe.com







lungs

stomach

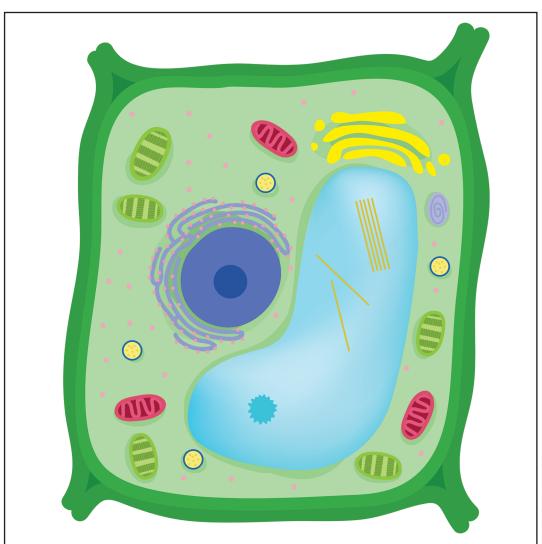
brain



digestive

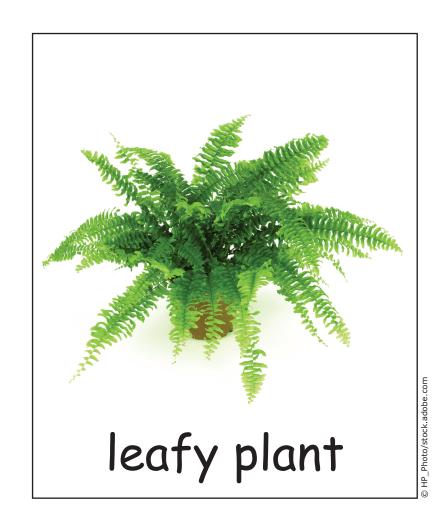
circulatory

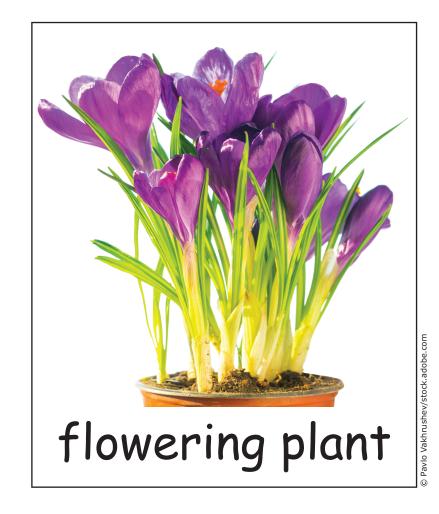
skeletal



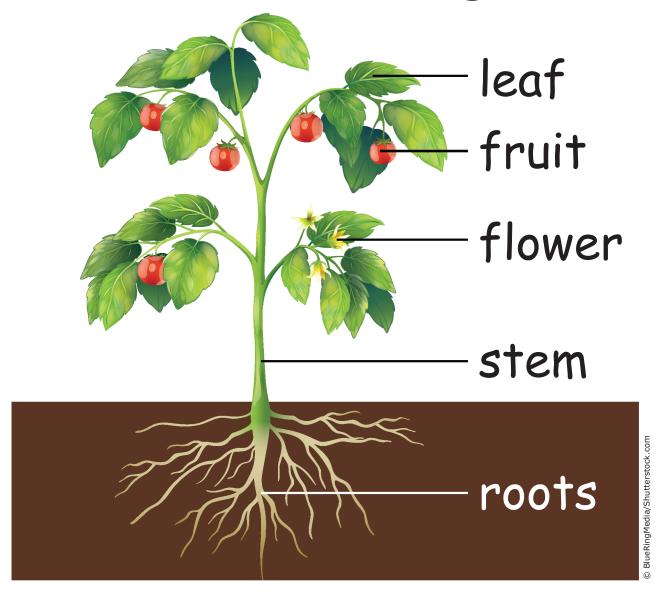
© achiichiii/stock.adobe.com



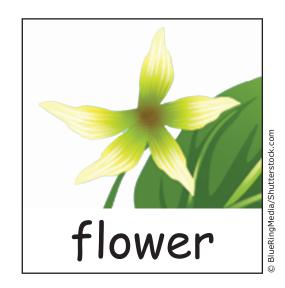


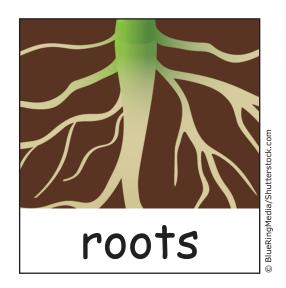


Parts of a Flowering Plant

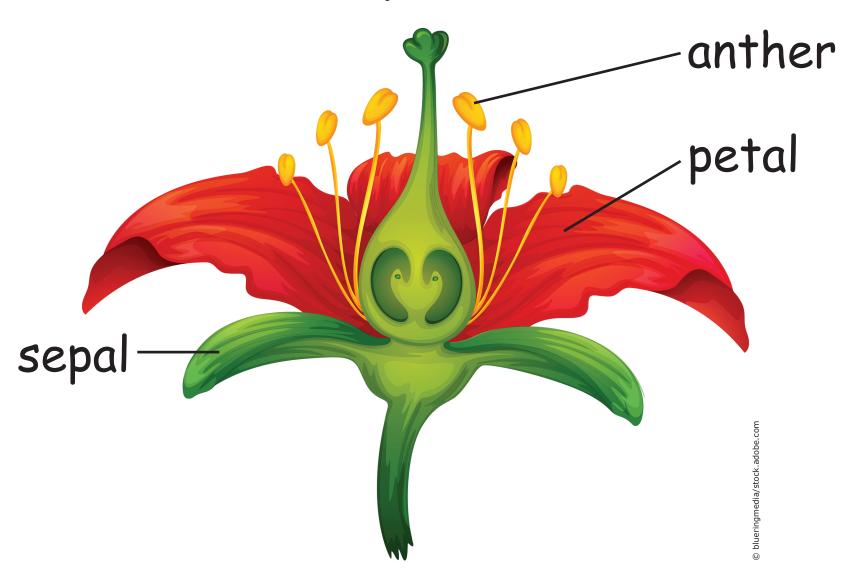








Parts of a Flower



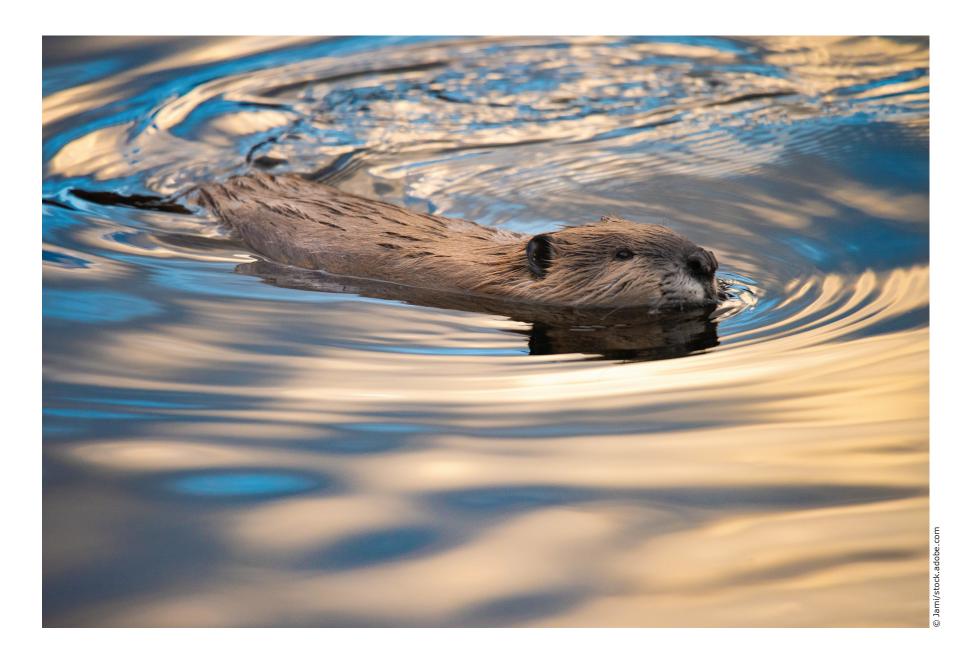
anther

petal

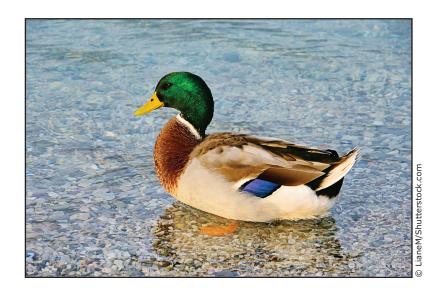
sepal

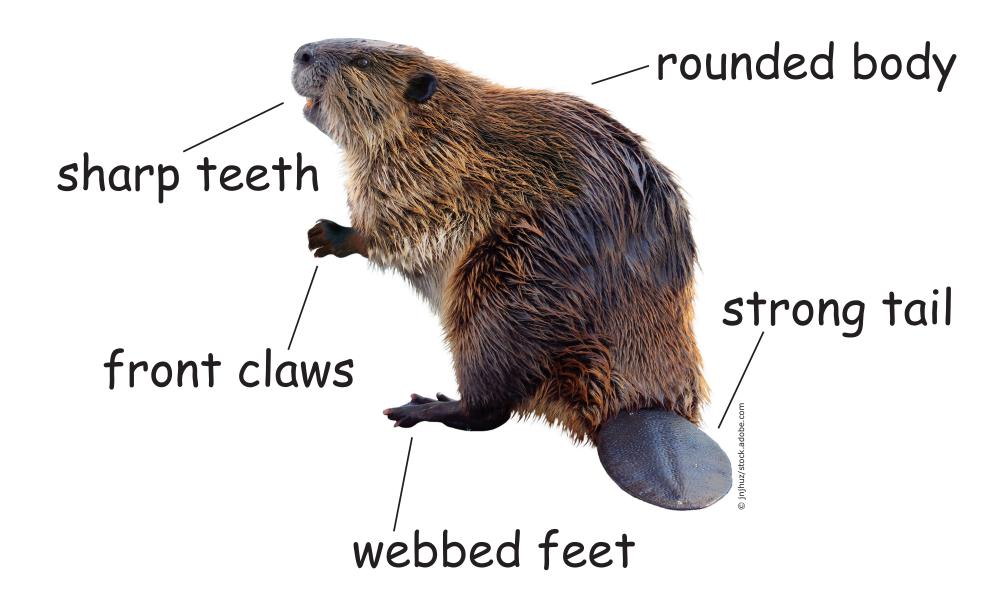












webbed feet

front claws

sharp teeth



creates pollution in the pond

provides a new habitat for other animals

causes an increase in rainfall





fur color

how to hunt



growing special claws to climb trees



blending into the surroundings with fur color



hunting for food in its environment

Observations The Fox in Town looking around for predators · climbing a tree barking to communicate · digging for food in trash cans

climbing a tree

barking to communicate

digging for food in trash cans











loud growling to warn off predators

strong legs to jump onto boulders

spotted fur to blend in



Cougars would be kept as pets.

Cougars would move to a new environment.

Cougars would become extinct.

201 201 201 Biology

S TANABLIA RAATS

