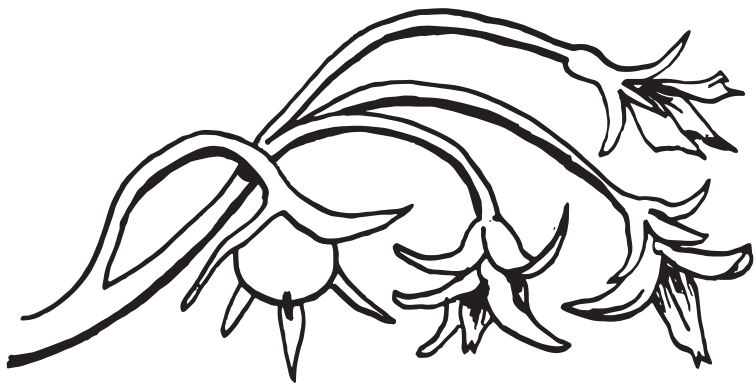


Harvest of the Month

TOMATOES



DID YOU KNOW -

Tomato flowers need to be pollinated to produce a tomato fruit. The buzzing of bees and other insects searching for nectar, along with the wind, creates vibration in the tomato flower. This causes pollen to fall onto another flower, which then produces a tomato.

Farm to School
NEBRASKA

