MONARCH BUTTERFLY

(Danaus plexippus)







Each year, there are four

generations of monarchs. The

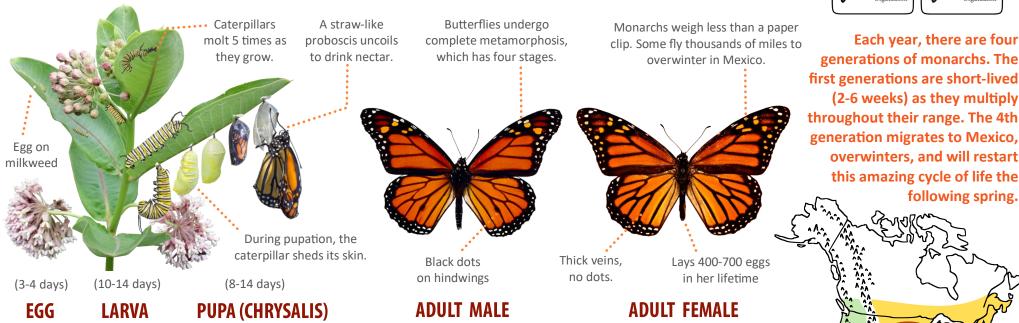
(2-6 weeks) as they multiply

overwinters, and will restart

this amazing cycle of life the

following spring.

generation migrates to Mexico,



What makes good habitat? Having easy access to food, water, cover, and space to support growth and survival.

NO MILKWEED, NO MONARCHS

Monarchs lay eggs on milkweeds because it's the only plant that caterpillars will eat. In the Midwest. Common Milkweed is the main host plant for monarchs. If you ate as much as a caterpillar, you'd be the size of a school bus in just 2 weeks!

Right now, monarchs need our help! To reach the goal of 225 million monarchs by 2020 we need 1.5 billion new stems of milkweed. Plant milkweed for monarchs!

MONARCH HABITAT REQUIREMENTS

Anywhere there's milkweed you're likely to find monarchs. Monarch habitat also has nectar-rich flowers to feed adults. Late-blooming nectar plants such as asters, goldenrods, and sunflowers are critical during fall migration to Mexico.

Monarchs overwinter in highelevation oyamel fir forests.

Pheasants Forever works with many people who care about habitat conservation because monarchs use the same habitat as pheasants, quail, and other wildlife.



MILKWEED AMOUNT NEEDED TO PRODUCE STEMS ONE OVERWINTERING MONARCH.

50%

THE PERCENTAGE OF MONARCHS IN **MEXICO WITH MIDWESTERN ROOTS.**

THE AVERAGE FOREST AREA OCCUPIED DURING WINTER.

Pheasants Forever is dedicated to the conservation of pheasants, quail and other wildlife through habitat improvements, public awareness, education and land management policies and programs.

For more information visit NebraskaPF.com

TEST YOUR KNOWLEDGE







1.) True / False:	Milkweed is essential to monarch survival.
2.) True / False:	Monarch caterpillars develop in a cocoon.
3.) True / False:	There are two distinct populations in the U.S.
4.) True / False:	Monarchs hibernate in the winter.
5.) True / False:	Male and female monarchs look identical.



BECOME A CITIZEN SCIENTIST

You can help monitor monarchs and milkweed

by participating in citizen science projects.

Monarch tagging helped solve the amazing mystery of monarch migration patterns.



GOT HABITAT? Sketch the habitat of a Monarch Butterfly in the box.