

# PLANTS - SEEDS & CYCLES

SCIENCE 8 FEBRUARY 2020  
MRS. PLYTER PLYTER.COM/SCIENCE

Name \_\_\_\_\_

Period \_\_\_\_\_

Wed

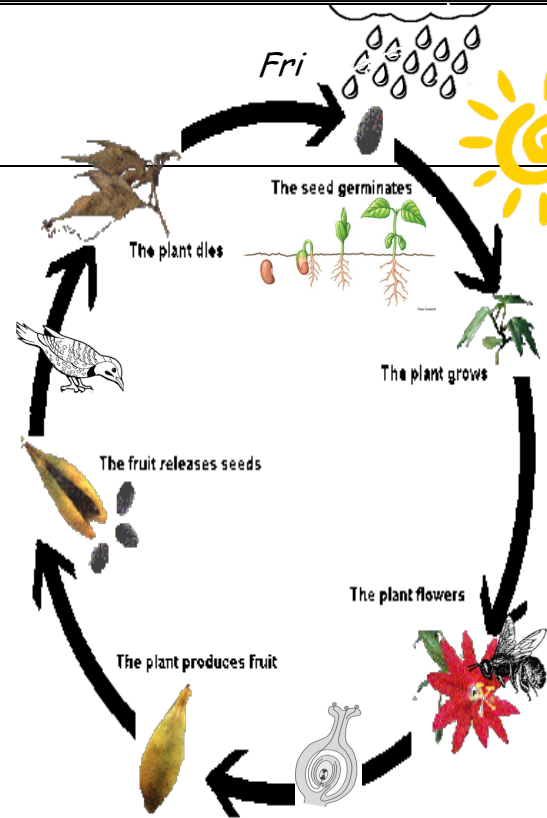
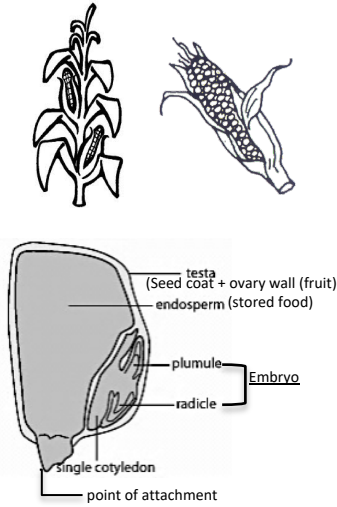
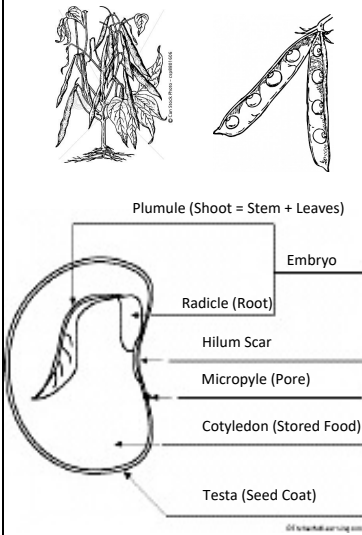
Thur

19

20

BEAN SEED LAB

CORN SEED LAB



Points:  
Objective + Grade

Highlight Seed & Cycle Parts

Seeds to Seeds Cycles

Bean Seed

Corn Seed

NOVA

Video

If Time

Quizzes

Initial in Color

Tue \_\_\_\_\_

Wed \_\_\_\_\_

Thu \_\_\_\_\_

Total \_\_\_\_\_

What2Learn

Fri \_\_\_\_\_

## CENTRAL SCIENCE HOME

Screen Checks (or Screen Shots) are Required! plyter.com/science

Practice Tests → MyGradebook.Com → plyter20 Your Lunch #

Life Science → NOVA: The Evolution Lab (Play Game) Do 3+ Missions.

Mission 1 \_\_\_\_\_ 2 \_\_\_\_\_ 3 \_\_\_\_\_ 4 \_\_\_\_\_ 5 \_\_\_\_\_ 6 \_\_\_\_\_

Life Science → Natural Selection Video \_\_\_\_\_ or Evolution 101 Video \_\_\_\_\_

### If Time:

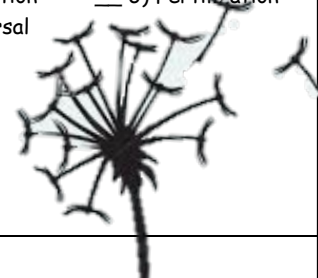
Life Science → Plants → Plant Life Cycles → Plant Life Cycles 1 → Life Cycle Diagram \_\_\_\_\_

Discovery Ed → 24yearlastf Student # Reproduction in Plants Video \_\_\_\_\_

McGraw Hill Connect Ed Rubber Duck → See Green Notebook

BrainPOP Plant Growth \_\_\_\_\_ BrainPOP Seed Plants \_\_\_\_\_

Google → Google Classroom code: yzbzxn → Plant Life Cycle - Page \_\_\_\_\_



NOVA:  
Central Science → Life →  
The Evolution Lab  
3+ Missions \_\_\_\_\_  
Natural Selection  
Video \_\_\_\_\_





# OBJECTIVE

Demonstrate an understanding of life cycles of living things, including sexual reproduction, by dissecting seeds and identifying seed parts, as well as labeling and sequencing the processes in the life cycles of seed plants.