Life 6 - Genetics 1
Science 8   November 2019

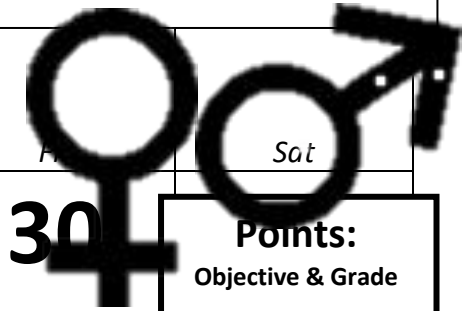Mrs. Plyter   plyter.com/science   plyterj@miltfree.k12.or.us

Name_____ Period _____

| | | | Thu | Fri | Sat |

Dominant or Recessive?

Circle the Dominant Traits. ↓↓
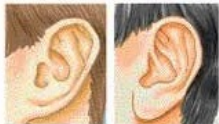
Attached ear lobe   Free ear lobe

Widow's peak   No widow's peak

Cleft chin   No cleft chin

25

Offspring:
Handout

Label:
Label Family Relationships in your Family Pedigree below.
↓↓
Start at the top with **Mom**.
Use only **relative** words like Mom, son, daughter….

26

Family Pedigree Tree:
Part 1

3+ Generations __
10+ People ___
4+ Key ___
Paper Check…
DO NOT STAPLE!

If Time:
Online
Genetics:
See Below
↘↘
Screen Check
Required!

28

Happy Thanksgiving..

To you!

29

30

Points:

Objective & Grade

Calendar Blanks & Labels + Circles
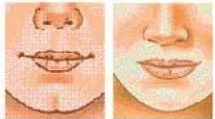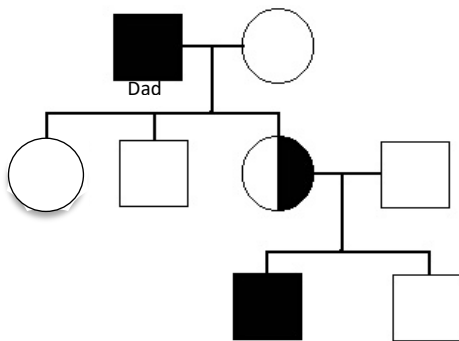
Offspring

Family Pedigree Tree

Extra

Quiz Points:
Write Score. Initial in Color

Mon   _____

Tuesday
W2Learn _____

Dad

Central Science Home Page   www.plyter.com/science
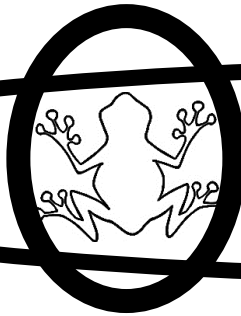
Central Science →   **McGraw Hill** Rubber Duck   BrainPops

Central Science → Life Science **→** Genetics   Bill Nye Video Clips_____
          What is a Chromosome? _____   Click and Clone _____   Cloning or Not? _____

Google Classroom   *Google* Page**→**   **Class Code: yzbzxn**
DAILY QUIZ: Practice Tests**→** *MyGradebook.com* **→**   plyter20 + Your ID#

OBJECTIVE:

Write the Objective: _____

_____

_____

_____

_____

_____

_____

_____

_____

Write the word that DNA stands for. Spelling Counts! _____

Write the meaning ♀ _____

♂ _____
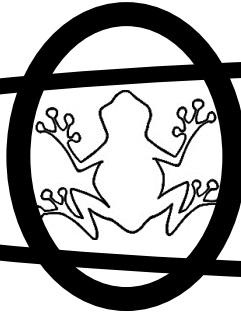
OBJECTIVE:

To better understand that in sexually reproducing organisms each of 2 parents contributes half of the genes (randomly) to the offspring, we will model an offspring and build a Family Pedigree Tree. (MSLS32)