

March 25th, 2015 Life Science (Day #137)

1. Day #7... Plant Development Project
  - Measure the height of each plant and record the data on our Data Table
2. Competition in the Mezzanine
  - One for flying far and straight
3. Quiz C12S3
4. Assignment
  - Complete the Mammal notecards
  - Monotremes, placental mammals, & marsupials

Nov 13-12:58 PM

# C12S3

Grade: «grade»  
Subject: Life Science  
Date: «date»

Feb 17-3:38 PM

1 Mammals which have a pouch for its young is known as a \_\_\_\_\_.

- A flying mammal
- B marsupial
- C primate
- D toothless mammal

Feb 17-3:19 PM

2 Mammals known for laying eggs are known as \_\_\_\_\_.

- A marsupials
- B monotremes
- C placental mammals
- D reptiles

Feb 17-3:20 PM

3 Mammals nurse their young until they can provide for themselves.

- True
- False

Feb 17-3:21 PM

4 The combined action of rib muscles, leg muscles and arm muscles make up the diaphragm.

- True
- False

Feb 17-3:23 PM

5 How many chambers are in the heart of a mammal?

Feb 17-3:37 PM

Mammal Notecard Information (to have milk)

1. Four chambered heart
2. Young are fed with milk until they can live on their own  
- uses mammary glands
3. Endothermic maintain a constant body temperature
4. Vertebrates
5. Skin is covered with fur or hair
6. Most young are born live (Except for Montremes)

Feb 18-11:06 AM