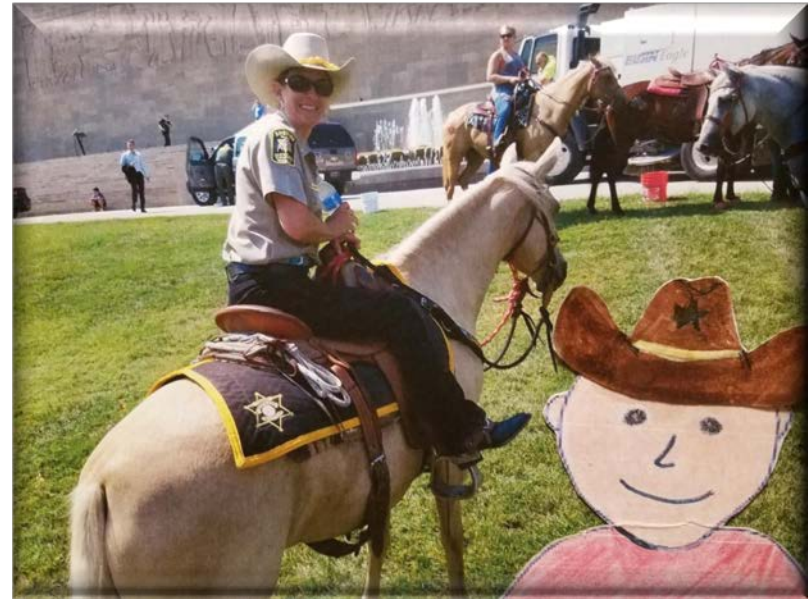


Flat Aggie's AgMazing Adventures

Katie Pratt, Lee Co. AITC Coordinator, Illinois

2018 NAITC Annual Conference



Behind the Scenes

The House That Ag Built (California), Sarah

Tales of A Kansas Farm Mom, Nicole Small

The Illinois Farm Girl, Katie Pratt

2017-18 School Year

- 15 Classrooms in Arkansas, Illinois, Kansas, Louisiana, Mississippi, and Missouri
- Visiting 16 farms from Kansas, Illinois, Maryland, Michigan, Minnesota, Ohio, Washington, Wisconsin





Reports are posted to blogs every month

Include information about
Farm
Community
Geography
Crops
Livestock
Economy
Family

Pictures and Videos

Shared via Facebook and email

Extended Learning:

Ask students to find state on map
Investigate the state – weather, geography
Discover famous people and places

Classroom Activities & Resources

From Illinois Ag in the Classroom:

- Horse Ag Mag: no longer in stock, but can print.
- Handsome Horse Measuring Activity
- Horse Charm
- Horse Lesson Book

From Oklahoma Ag in the Classroom:

- All About Horses

Books

- Farmer George Plants a Nation by Peggy Thomas (ISBN-13: 978-1590784600)
- Horsepower: The Wonder of Draft Horses by Cris Peterson
- Horses, Horses, Horses by Allan Fowler
- Leah's Pony by Elizabeth Friedrich
- War Horse by Michael Morpurgo: Companion Guide

Web Resources

- Fun Facts About Horses
- Discover Horses
- BrainPOP: Horse Fun
- Barnyard Palace

1. If the fish are 3 inches long when they arrive at the fish farm and are 13 inches long when they sell them, how many inches did the fish grow while they were at the fish farm?

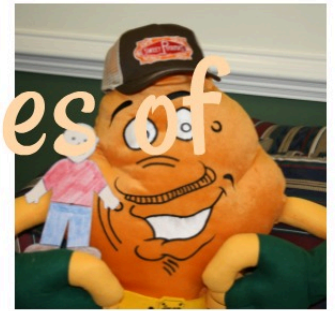
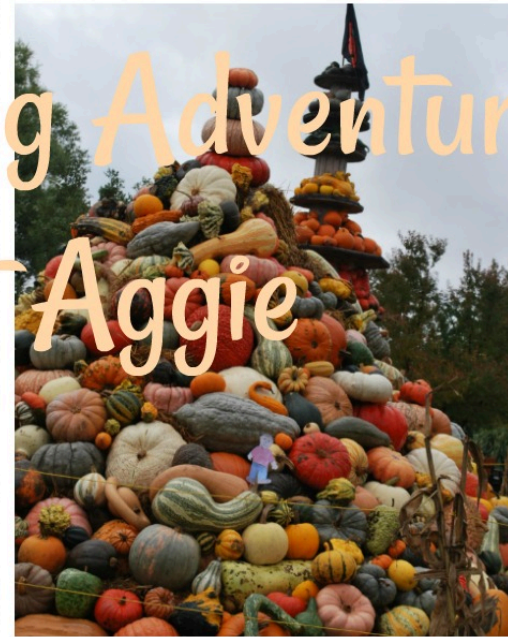
2. If the water temperature is currently 38 degrees F, and the fish don't come out of hibernation until the water is 50 degrees, how many more degrees does the water need to warm up before the fish come out of hibernation?

3. A truckload of fish contains 4000 pounds. The farmer gets \$4.25 per pound of fish. How much did the farmer get for his truckload of fish?

4. If it costs \$2.00 per pound to raise the fish, how many dollars profit did the farmer get for the above truckload of fish?

5. A fish cage measures 6 feet by 16 feet by 8 feet. What is the total volume of the cage?

ANSWERS: 1.) 10 inches 2.) 12 degrees 3.) \$17000 4.) \$9000 5.) 768 cubic feet



The AgMazing Adventures of Flat Aggie

Facebook:

<https://www.facebook.com/FlatAggie/>

Blogs:

Tales of a Kansas Farm Mom: <http://talesofakansasfarmmom.blogspot.com/>

The Illinois Farm Girl: <http://www.theillinoisfarmgirl.com/>

Contact Me:

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