## "Barns" Video Review

 Name $\qquad$ Class $\qquad$ Date $\qquad$Barns: Hen houses have evolved over time and are still changing today. There are many different styles of barns, but each is designed to keep hens safe and healthy.

## Fill in the Blank

1. Over time, chicken coops, hen houses and $\qquad$ have been improved to keep hens healthy.
2. Hens living outdoors encounter two major challenges: $\qquad$ and $\qquad$ .
3. All barns are well-ventilated and provide natural or artificial $\qquad$ .
4. Most barns use conveyor belts to move $\qquad$ and $\qquad$ .
5. Newer barns allow egg farmers to control the $\qquad$ during cold winters and hot summers.

## True or False

1. The majority of today's egg-laying hens are kept indoors.
2. Indoor housing improves egg production by decreasing exposure to predators and allowing temperature to be controlled.
3. There is not a difference between cage-free and free-range hen housing.
4. All barns should be well-ventilated and provide natural or artificial light.
5. Eggs are all that is moved from barns on a conveyor belt.
6. Hen houses have evolved over time and continue to evolve in the 21 st century.

Extension: In addition to moving eggs and manure on conveyor belts, what other things might be automated in barns?

