

AgriKids Webinar Quiz EE! & * % E4(! f1%

1. Match the hand signal with the sign:

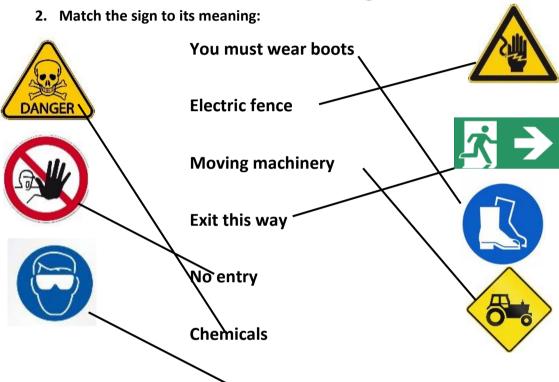








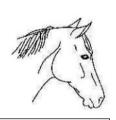




3. Horses

a. Look at these horses, what are their ears telling us about how they feel?

You must wear eye protection



Forward ears Attentive/Intereste d/happy



Twisting ears: Listening



Drooping ears: resting / sleeping



Pinned back ears.
Aggressive/ scared/
nervous

a. Where is it safe to approach a horse? . (Circle the right answer)

Front Side Back

Give a reason for your answer.

It is not safe to approach a horse directly in front or from behind. These are the blind spots. From the front you can startle them and from the rear you are entering the kick zone and could be kicked as the horse's instinct is to defend itself.

4. Bulls and Cows

a. What are the common signs of an aggressive bull (circle your answers)

Grazing Tossing head Blinking Scraping ground

- b. What should a farmer bring when going into a field with a bull?
 - i. An umbrella
 - ii. A jeep or a tractor
 - iii. A coat with a hood

Give a reason for your answer:

Farmers should enter the field in a covered vehicle to keep safe, especially when the bull is with a herd of cows and might be extra protective and territorial. They can easily escape and remain safe when in a covered vehicle.

c. When and why might a cow be considered highly dangerous?

Just after calving and during the calving process. Cows can be protective for some time after too, so farmers must ALWAYS remain vigilant and never turn their backs.

Class Discussion:

What can farmers do to make sure they are safe when dealing with such a cow? Eg: Never be in the pen with a loose freshly calved cow. Place cow in a crush to keep her secure, release her once famer has left the pen. Using a calving gate keeps a barrier between the farmer and the cow.

5. Slurry:

- a. What is slurry made of and why do farmers use it? Slurry is a mixture of animal poo and urine. Most commonly cows, Pig and chicken slurry is also used as a fertiliser and to help grass grow.
 - b. Mixing slurry is also called: AGITATION
 - c. When mixing slurry the first 30 Minutes is the most dangerous.
 - d. When mixing slurry farmers should:
 - i. Stand beside the agitator looking in
 - ii. Keep away from the area for up to one hour
 - iii. Stand beside the tank to make sure agitator is working

Class Discussion:

Give a reason for your answers to c. and d.

6. Tractors

Class Discussion:

Why can tractors be so dangerous? What can farmers do to be safer when using them and how should everyone behave around tractors?

 a. Tractor blind spots: Look at this picture and explain where the tractor blind spot is?



