

CATTLE HANDLING SAFETY IN WORKING FACILITIES – F-1738



Name _____ Date _____

1. Agriculture occupations are often ranked some of the most what in industry?
2. What is a squeeze chute necessary for?
3. What three things does the operation of any cattle facility depend on?
 - 1)
 - 2)
 - 3)
4. Name the five causes of human error that can cause accidents.
5. The color recognition and depth perception of cattle are _____. Although, their hearing is relatively _____ compared to humans.
6. Panoramic vision is _____
_____.
7. How must cattle position their heads in order to see depth?
8. If you are working cattle at night, what should you do with the light relative to type of lighting and position of the light?
9. A "flight zone" is:

CATTLE HANDLING SAFETY IN WORKING FACILITIES – F-1738



10. Feedlot cattle flight zone radii vary from _____ to _____ feet. The flight zone radius of range cattle can be as far as _____ feet.
11. Some working chutes have sloped sides because _____.
12. A circular crowding area with totally enclosed sides and a crowding gate is a very effective means of crowding cattle, why?
13. The width of an alley should be from _____ to _____ feet and have a _____ foot minimum.
14. What are corral and working facilities constructed to do?
15. What six things should you consider when designing and constructing pens for working facilities?
 - 1)
 - 2)
 - 3)
 - 4)
 - 5)
 - 6)