



2022 NATIONAL FFA HORSE EVALUATION

TEAM PRACTICAL ACTIVITY #2

Structural Faults (10 points per question) 50 points

Identifying structural faults in horses is important for all types of horse owners and the potential impacts on soundness and longevity of the horse. Select the most appropriate structural fault or ideal structure for each image below.



- 1.
- A. Sickie Hocked
 - B. Cow Hocked
 - C. Pigeon Toed
 - D. Ideal
 - E. Bow Legged



2.

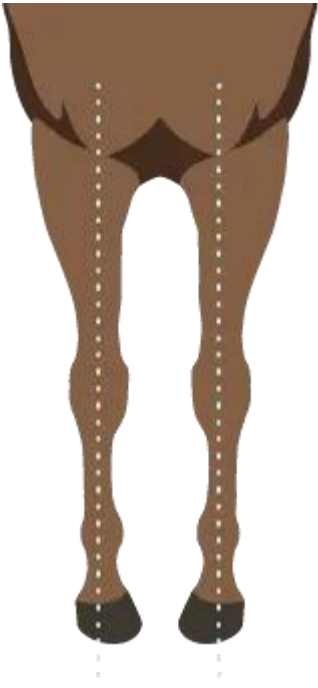
- A. Sickie Hocked B. Cow Hocked C. Pigeon Toed D. Ideal E. Bow Legged



3.

- A. Post Legged B. Calf Kneed C. Buck Kneed D. Ideal E. Pigeon Toed

4. A. Post Legged B. Calf Kneed C. Buck Kneed D. Ideal E. Pigeon Toed



- A. Post Legged B. Calf Kneed C. Buck Kneed D. Ideal E. Pigeon Toed



5. A. Splay Footed B. Calf Kneed C. Bow Legged D. Ideal E. Pigeon Toed



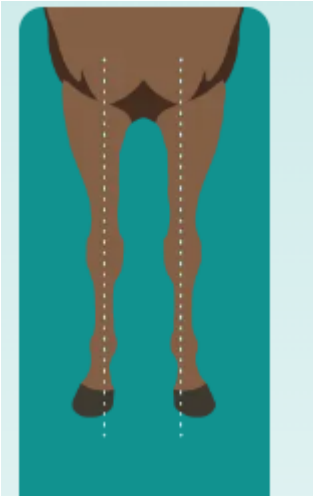
6. A. Ideal B. Post Legged C. Calf Kneed D. Sickie Hocked E. Cow Hocked



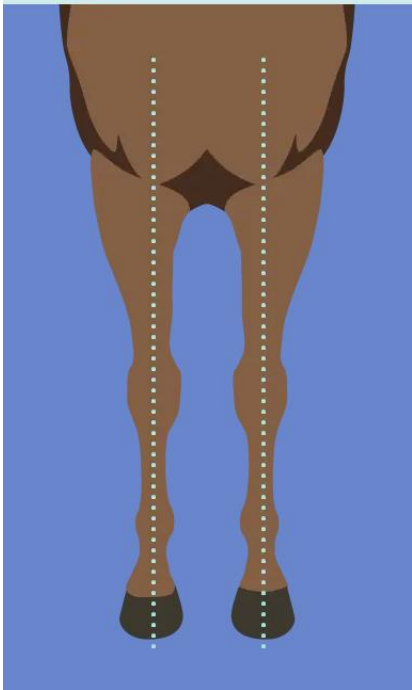
7. _____ A. A. Ideal B. Post Legged C. Calf Kneed D. Sickie Hocked E. Cow Hocked



8. A. Splay Footed B. Calf Kneed C. Bow Legged D. Ideal E. Sickie Hocked



9. A. Splay Footed B. Calf Kneed C. Bow Legged D. Ideal E. Sickie Hocked



10. A. Splay Footed B. Calf Kneed C. Bow Legged D. Ideal E. Sickie Hocked