

## HORSE BOWL QUESTIONS – 2004 – INTERMEDIATE - ROUND 1

### \*\*\*ONE ON ONE QUESTIONS:\*\*\*

#### Question 1

**Q. Describe a Pelham bridle.**

A. A bridle with one bit with two sets of reins - the snaffle and the curb.

HH01 p28

#### Question 2

**Q. What is the difference between a "ewe necked" and a "swan-necked" horse?**

A. Ewe - line of neck shows a distinct depression (concave); Swan - line of neck is strongly convex

4H Horse Judging Guide p 4

#### Question 3

**Q. What is the region of the front leg between the elbow and the knee called?**

A. The forearm

4H Horse Judging Guide p 8

#### Question 4

**Q. Define vice.**

A. A bad habit that might affect a horse's usefulness, dependability, or health

Evans p 233

#### Question 5

**Q. What breed of draft horse originated in southern Scotland?**

A. Clydesdale

HH01 p 56

#### Question 6

**Q. What is a breast collar used for?**

A. To stabilize and prevent a saddle from slipping backward.

HH89 34

#### Question 7

**Q. With respect to white markings on the leg, what is the difference between the Tobiano and Overo pattern of paint horses?**

A. Tobiano - all legs are white; Overo - one or more legs are dark.

Beginning Horsemanship p 17

#### Question 8

**Q. What digestive organ lies between the small intestine and the large colon?**

A. The cecum

HS p 25

**\*\*\*END OF ONE ON ONE QUESTIONS:\*\*\***

**\*\*\*BEGINNING OF OPEN QUESTIONS:\*\*\***

Question 9

**Q. What is another name for distemper?**

A. Strangles

HS p 38

Question 10

**Q. What are TWO reasons why dust is objectionable in horse feed.**

A. Reduces palatability and can lead to respiratory problems [such as heaves].

HS p 30

Question 11

**Q. What vitamin is responsible for the strength and proper development of bone?**

A. Vitamin D

HS p 27

Question 12

**Q. Define ovulation.**

A. The time when the follicle bursts and the egg is released.

HS p 16

Question 13

**Q. What term describes the term for knees that break backward.**

A. Calf -knee

4H Horse Judging Guide p 19

Question 14

**Q. Explain why the hoof is or is not the same as the foot.**

A. Not the same; Hoof = horny epidermal covering; foot = hoof + bones + blood vessels

Kainer PL 24

Question 15 - THIS IS A TOSS UP QUESTION

**Q. What is a body-regulating chemical secreted by a gland and carried by the bloodstream.**

A. Hormone

HS p 16

THIS IS A BONUS QUESTION

**Q. What combination of features (= relative lengths of portions) of the hind quarters gives the best stride?**

A. Long croup, short thigh, long gaskin, and short cannon.  
HS p 8

Question 16

**Q. What are the 4H colors?**

A. Green and white

Question 17

**Q. What is the normal body temperature of a horse?**

A. 99 - 101.5 degrees F

Evans p 608

Question 18

**Q. When attached to your horse, on what is the adult tick feeding?**

A. Blood

HS p 42

Question 19

**Q. Where do you find a bog spavin?**

A. On the inside and front of the hock.

4H Horse Judging Guide p 16

Question 20

**Q. How many and what kind of teeth does a foal have?**

A. 24 - 12 incisors and 12 cheek teeth

HS p 12