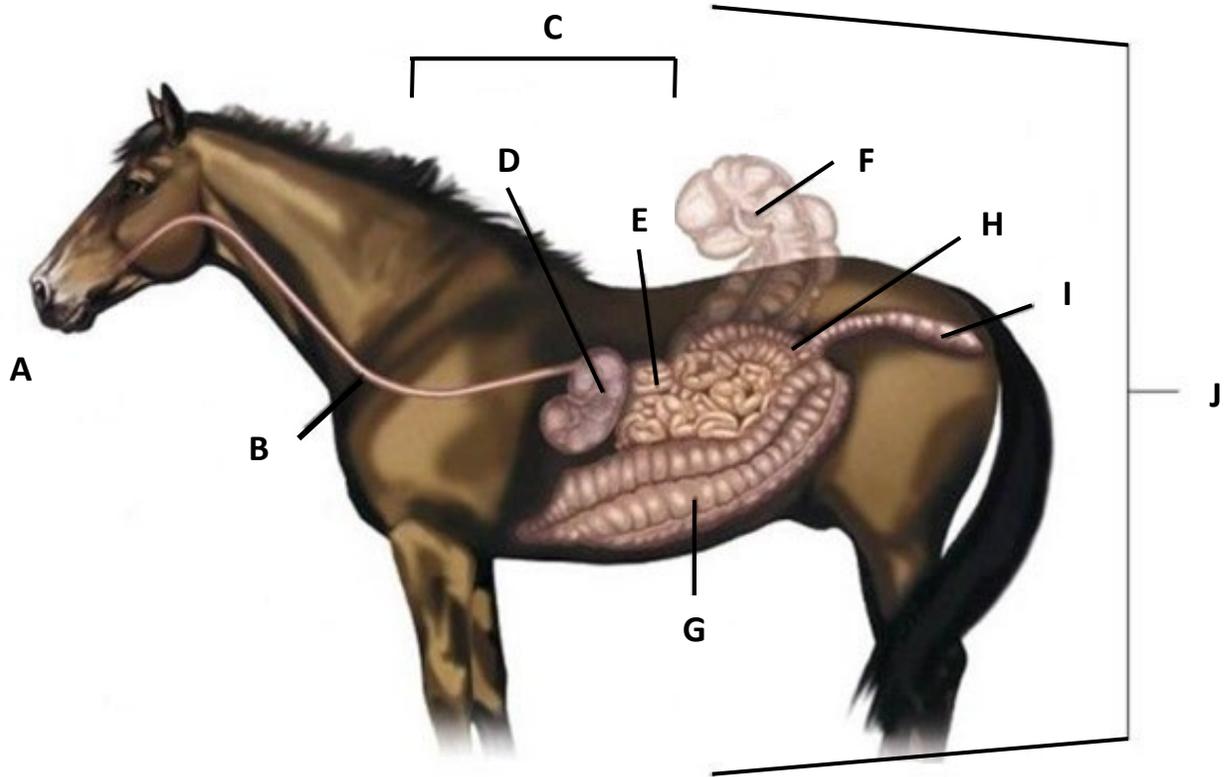


Horse Digestive System

- 1) Horses graze for how many hours per day?**
 - a) 50hrs
 - b) 17hrs
 - c) 7hrs
- 2) Eating out of a tub/pan at ground level helps which of the following?**
 - a) Chewing time
 - b) Teeth alignment
 - c) Drainage of the respiratory tract
 - d) All of the above
- 3) Which of the following has the highest saliva production during chewing?**
 - a) Hay
 - b) Grain
- 4) The stomach is small compared with the rest of the digestive tract. Circle the amount of grain that would be TOO MUCH to feed in a single meal.**
 - a) 1lb
 - b) 3lb
 - c) 6lb
- 5) Which of the following does the small intestine produce and use to break down food?**
 - a) Amylase
 - b) Acid
 - c) Bacteria
- 6) What 4 sections make up the “Hind Gut”**
 - a) Cecum, large colon, small colon, rectum
 - b) Teeth, esophagus, stomach, small intestine
 - c) Mane, tail, hoof, skin
- 7) What is the thing to feed your horse in the winter to keep them warm?**
 - a) Hay
 - b) Corn
 - c) Minerals

d)

Horse Digestive System



Label parts of the horse's digestive system as we go through the presentation

A. _____

B. _____ (4-5 ft.)

C. _____

D. _____

E. _____ (70 ft.)

F. _____ (4 ft.)

G. _____ (10-12 ft.)

H. _____ (10-12 ft.)

I. _____ (1 ft.)

J. _____

*** Items Needed – Tape Measure**

How Much Forage Does Your Horse Need

- 8) What is the bare minimum amount of dry forage a horse needs per day, as a percentage of their body weight?**
- a) 1%
 - b) 5%
 - c) 10%
- 9) How much dry forage should a fat horse trying to lose weight eat per day, as a percentage of their body weight?**
- a) 1%
 - b) 5%
 - c) 1.2%
- 10) How much dry forage should the majority of horses eat per day, as a percentage of their body weight?**
- a) 1.5 to 2.5%
 - b) 6 to 7%
 - c) 0 to 1%

What Else Does Your Horse Need

- 11) How much water will a horse drink during cool weather**
- a) 1 gallon
 - b) 10-12 gallons
 - c) 50 gallons
- 12) How much will a horse drink during hot weather**
- a) 20-25 gallons
 - b) 5 gallons
 - c) 40 gallons