

1. The vagus nerve is said to be a mixed function nerve. Explain.
2. This cell, _____, gives direct birth to many feline platelets.
3. A _____ would stop all synthesis of melatonin in the horse.
4. Determine the total number of teeth in this horse: $\frac{3}{3}$ $\frac{1}{1}$ $\frac{4}{4}$ $\frac{3}{3}$
(put answer in box)
5. Define “meatus”
6. Indicate the cause of gastric ulcers in humans:
7. Indicate the structure in the inner ear of the rabbit involved with maintaining balance.
8. Indicate the #1 reason for vaccination failure in young puppies:
9. This drug is often used during canine surgery to decrease salivation and to decrease gut motility.
10. Indicate the bovine bone located immediately caudal to C5 (cervical 5).
11. How is the intensity of stimulus coded on any given sensory neuron (axon).
12. Indicate the name of the middle meninge layer in the pig.
13. Define otitis:
14. Where is the tympanic membrane located in the pregnant cat?