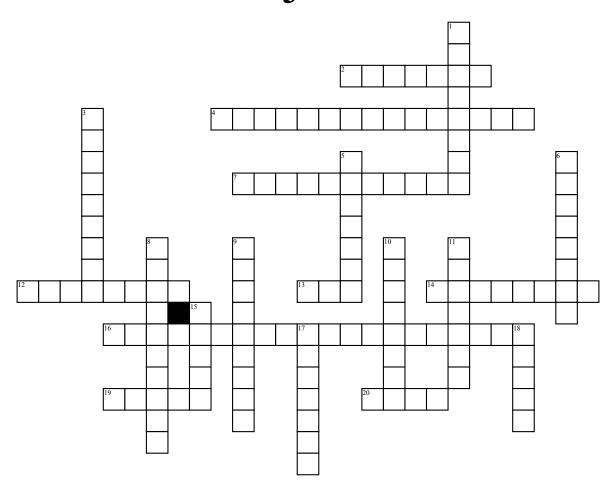
Name:	Date:	

## Project 3



## Across

- **2.** This is used to asses the body's acid base balance
- **4.** What is Toxocara cati
- 7. What is Pearsonema plica
- **12.** Echinococcus is considered to be
- **13.** Under what lens objective do you observe a urine analysis
- **14.** This parasite lives in a hosts gut
- **16.** Which flea is most common in both felines and canines

- **19.** Can be a sign of infection, kidney damage, bladder cancer, etc.
- **20.** These casts can have squared edges and a triangular body

## Down

- **1.** This parasite infects the small intestine
- **3.** Product of red blood cell breakdown
- **5.** These can have a five stage life-cycle including egg, larva, protonymph, deutonymph, and adult
- **6.** This parasite gets its name from its shape

- **8.** Can cause anaphylactic shock or fast death if removed incorrectly
- **9.** What is the common name of Demodex canis
- **10.** Cocci, Bacilli, and Coccobacillus are all examples of what
- **11.** Large amounts of this can indicate kidney problems
- **15.** Hyaline casts have what kind of edges
- **17.** This Indicates amount of acid in urine
- **18.** This is an indication of diabetes if seen on dipstick test