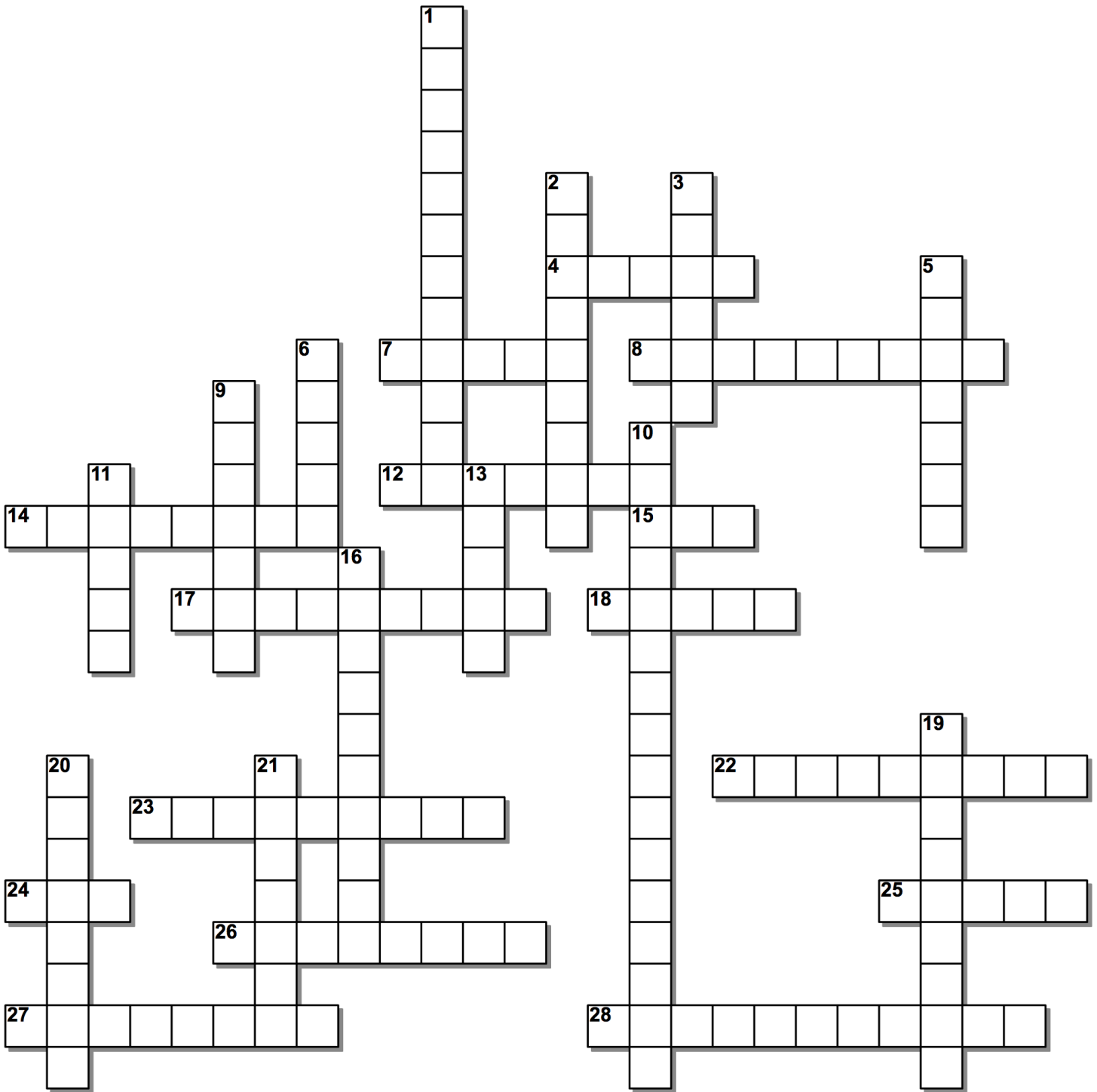


EXAM 1 CROSSWORD DISEASES



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Across:

- 4 where juvenile *F. hepatica* live
- 7 where embryonation occurs in *F. hepatica*
- 8 first phase of fascioliasis
- 12 general name for type of plant that has metacercaria
- 14 yellow skin
- 15 Immunoglobulin in *F. hepatica* infections
- 17 new epidermis made by stem cells
- 18 assay to search for antibodies for *Fasciola hepatica*
- 22 fossil feces
- 23 result of miracidium metamorphosis
- 24 second intermediate host of *Dicrocoelium*
- 25 where embryonation occurs in *Dicrocoelium*
- 26 tubes/canals/ducts that extend from liver to duodenum
- 27 major symptom of *D. dendriticum* infection
- 28 acid in bile that triggers metacercaria to excyst

Down:

- 1 stage of *D. dendriticum* that infects ants
- 2 a breakdown product of hemoglobin, that might end up in your skin
- 3 low red blood cell count
- 5 third phase of fascioliasis
- 6 second phase of fascioliasis
- 9 swollen abdomen
- 10 medication that binds tubulin and can kill *F. hepatica*
- 11 over produced in the disease *Dicrocoeliasis*
- 13 larval stage that is absent from *D. dendriticum*
- 16 liver cell
- 19 produced by snails to remove parasites from lungs
- 20 disease from domestic/wild animals that makes its way to human populations
- 21 secreted by juvenile worms in high amounts