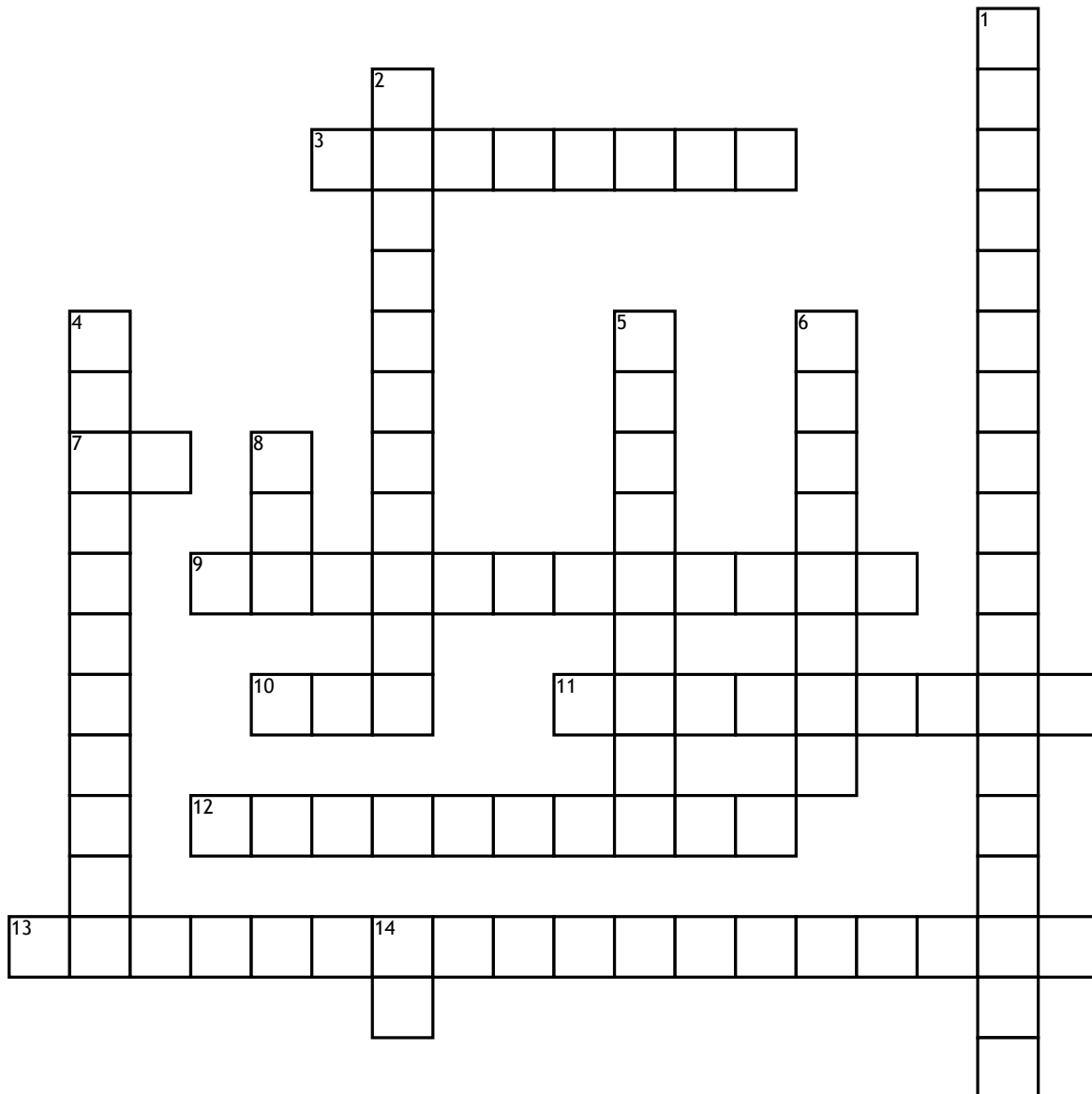


Immuno Week 7



Across

3. Mice that differ at only a single genetic region

7. a human MHC Class II molecule

9. Forms one side of the peptide binding groove of MHC Class I

10. Human MHC Class I genes

11. Mice identical at all genetic loci are

12. Some of the genes contained in MHC Class III

13. The nonpolymorphic chain of the MHC Class I molecule

Down

1. The HC of MHC

2. MHC genes have 200+ different alleles.

MHC are _____

4. Both maternal and paternal gene products are expressed

5. The set of linked MHC genes

6. MHC present these molecules

8. Mouse MHC Class I genes

14. a mouse MHC Class II molecule