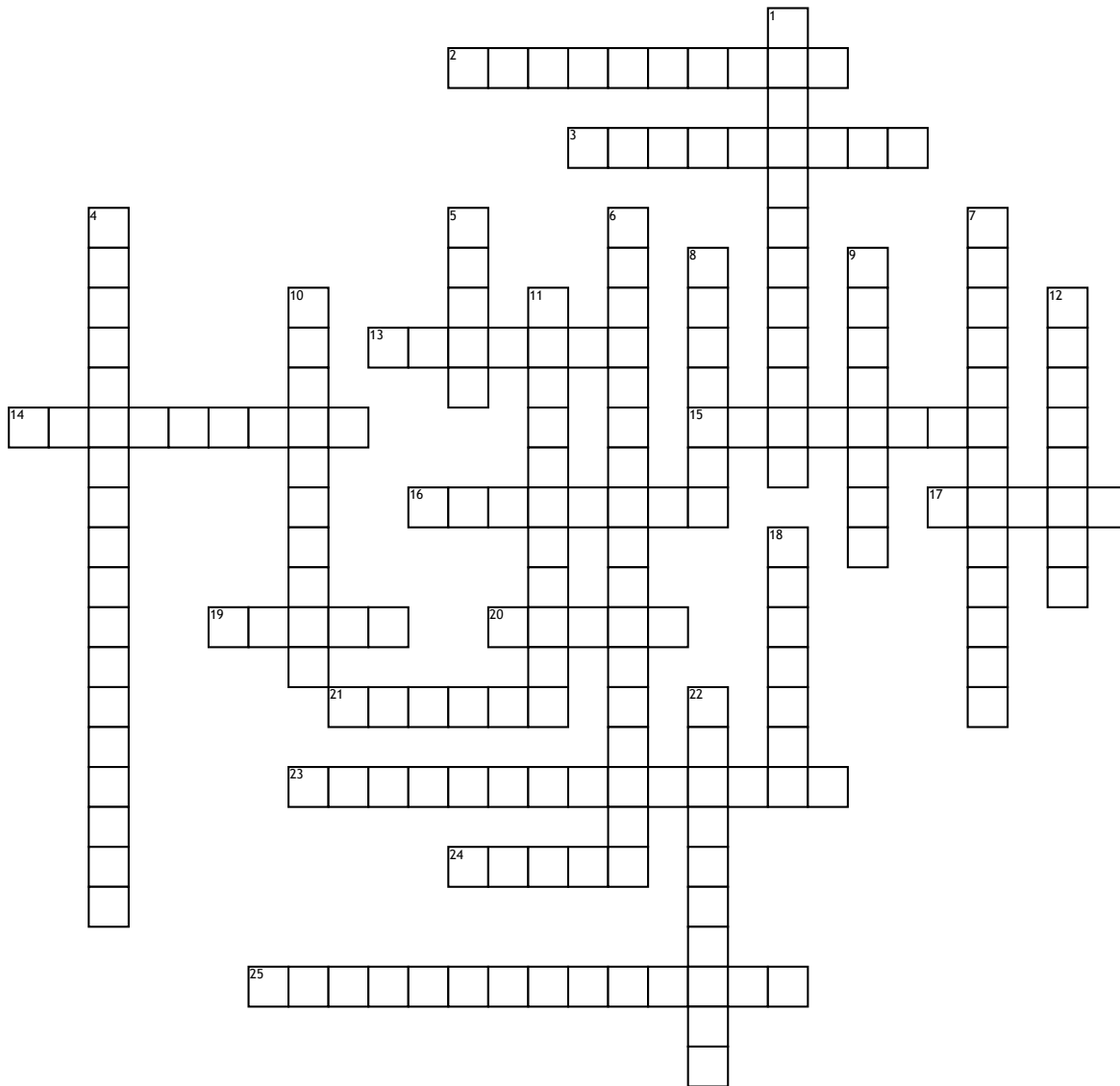


Name: _____

Date: _____

Racing Extinction



Across

2. too much carbon in the atmosphere is ____ the oceans (pH)
 3. 1 person creates ____ pounds of trash a day
 13. trash in landfills creates which greenhouse gas
 14. US carbon emissions ____ by 7% from 1990 - 2013
 15. we have already lost ____% of the worlds coral reefs
 16. when CO2 reacts with water it creates ____ acid
 17. we are currently in the ____ (#) mass extinction
 19. ____ in the atmosphere prevents UV rays from hitting the earth
 20. the law that protects species

21. commercial buildings cause ____% of emissions in cities
 23. can tell us about ancient ocean temps and current patterns
 24. information we use to learn about ancient climates that does not include actual data
 25. producing meats creates more emissions that all types of ____ combined

Down

1. name of current extinction event
 4. person that studies ancient climates
 5. we may lose ____% of all animal species in the current extinction
 6. ice cores can tell us about climate up to ____,000 years ago

7. all the extinctions have included a massive increase in ____
 8. foods without pesticides, fertilizers, or antibiotics are certified as ____
 9. animal agriculture produces ____% of emissions
 10. the most abundant greenhouse gas is ____
 11. regular change in climate over time is called "natural ____"
 12. produces oxygen in our oceans
 18. what greenhouse gas is stored under frozen lakes in the Arctic
 22. industry that replaced killing mantas in lamakera