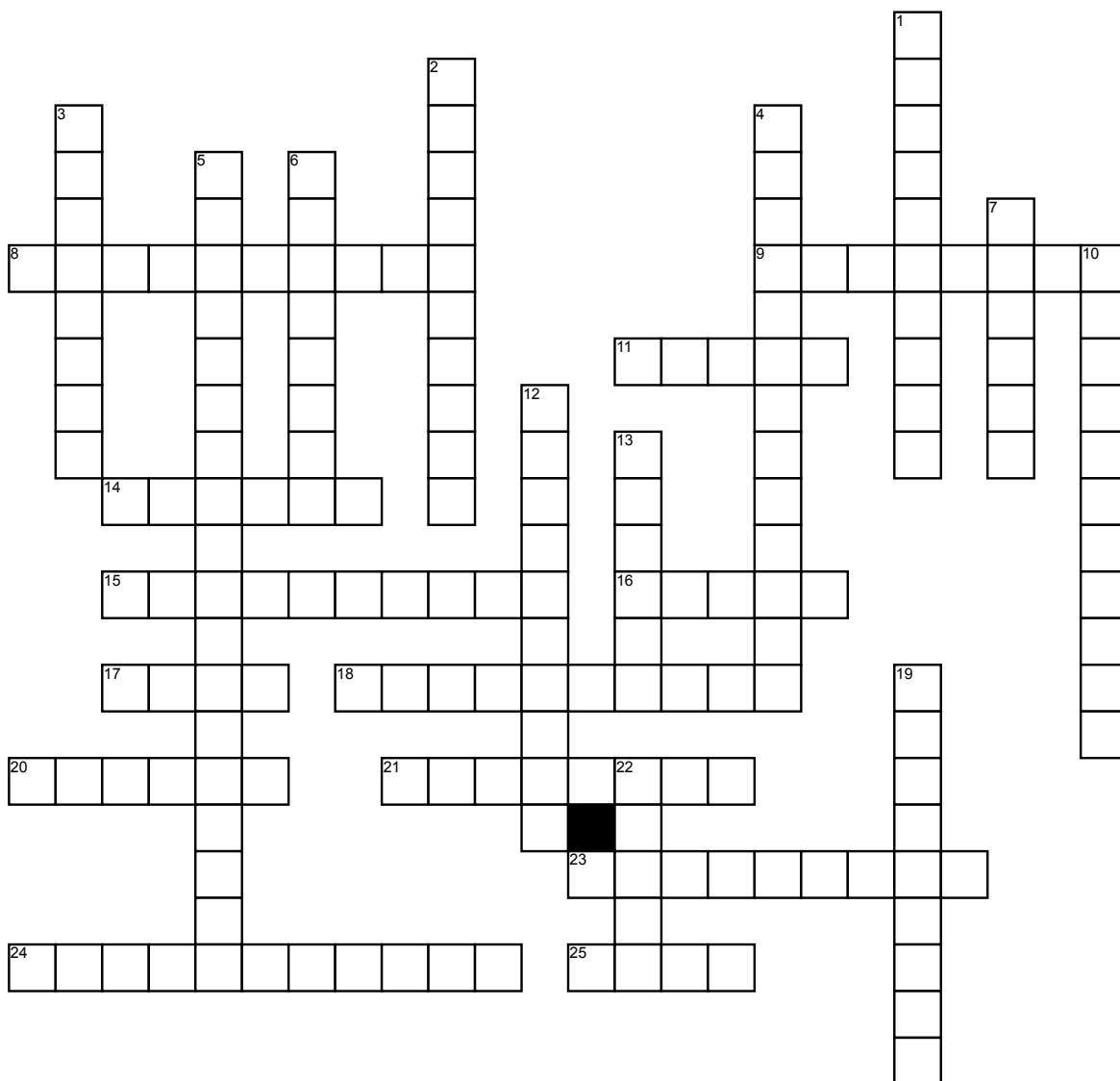


Name: _____ Date: _____ Period: _____

pre cal cross word puzzle



Across

8. A 90 degree angle

9. the numbers
-3,-2,-1,0,1,2

11. a degree 3 polynomial function

14. a set of points in a plane equally distant from a fixed point called the center

15. any numbers that can be written as a decimal

16. the parts of an expresion seperated by addition

17. facts collected for statistical purposes

18. any process in which the individual results are uncertain

20. the central point in a circle

21. ninth power of a

23. zeros of function that are real numbers

24. the expression below the line n a fraction

25. the initial digit or digits of a number in a stemplot

Down

1. a point that lies on both the graph and the y-axis

2. two points that are symmetric with respect to a line or a point

3. $a+b=c$

4. a special case of a limit that does not exist

5. $a^2 + b^2 = c^2$

6. a polynomial with exactly two terms

7. a finite or infinite sum of terms

10. $a-b=c$

12. a number that produces a specified quantity when multiplied by itself

13. a set of equations or inequalities

19. a polynomial with exactly three terms

22. a subset of a sample space