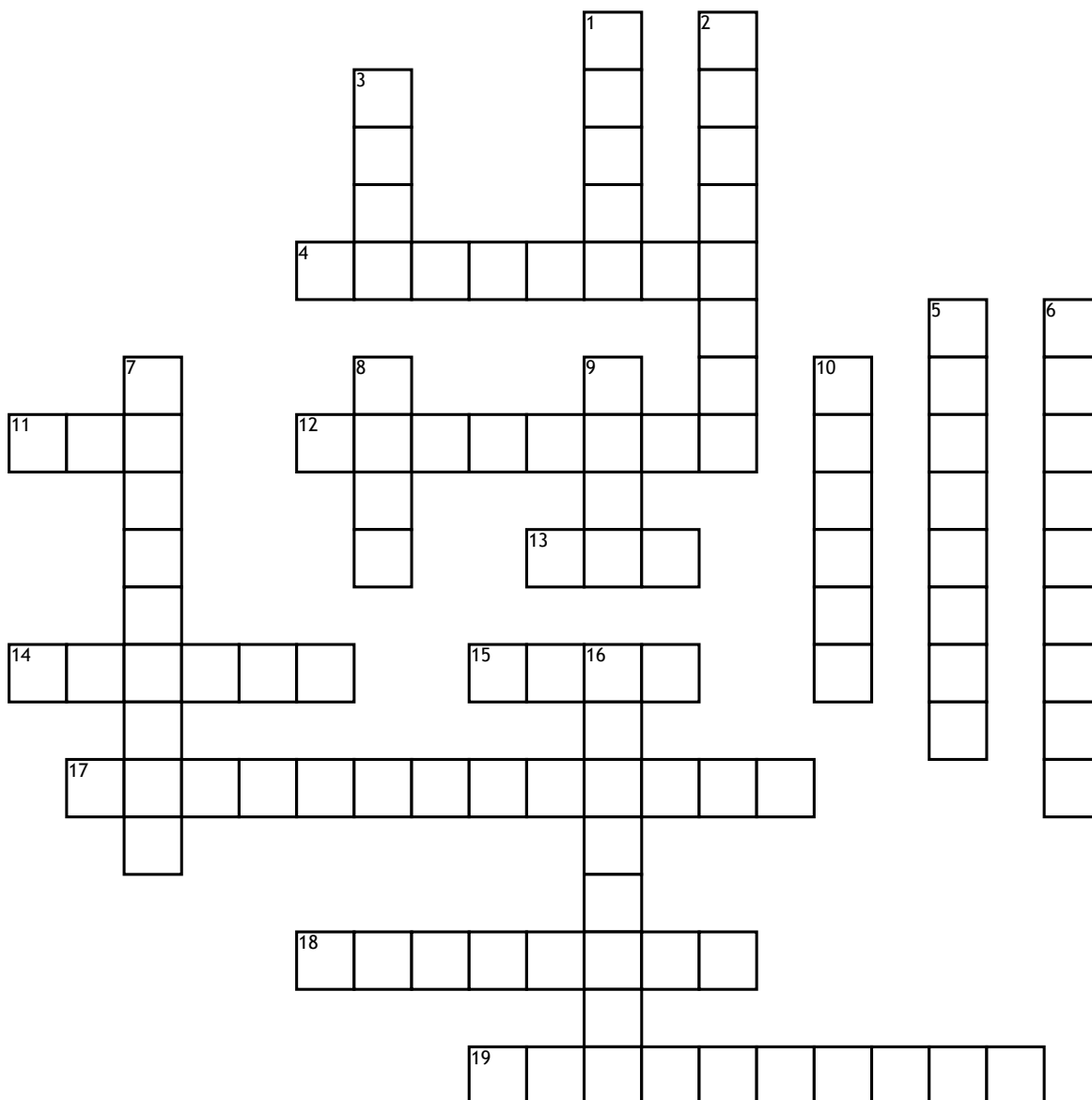


Name: _____ Date: _____

Linear Graphs Crossword



Across

4. Slope
11. Gradient equals rise divided by ?
12. The opposite to positive
13. The y intercept number in $y=2x+10$
14. The point where the axes cross
15. Two scaled lines at right angles

17. Two lines that make an angle of 90 degrees
18. Location half way along a line
19. Where a graph crosses the y axis

Down

1. A graph may be plotted from a _____ of values
2. An increasing graph has a _____ gradient
3. The gradient number in $y=5+4x$

5. Lines that stay the same distance apart

6. A plane use to plot points on
7. The gradient of a vertical line is ?
8. The gradient of a horizontal line
9. Vertical part of gradient
10. Equation of a straight line
16. A straight line graph can be shown as a linear ?