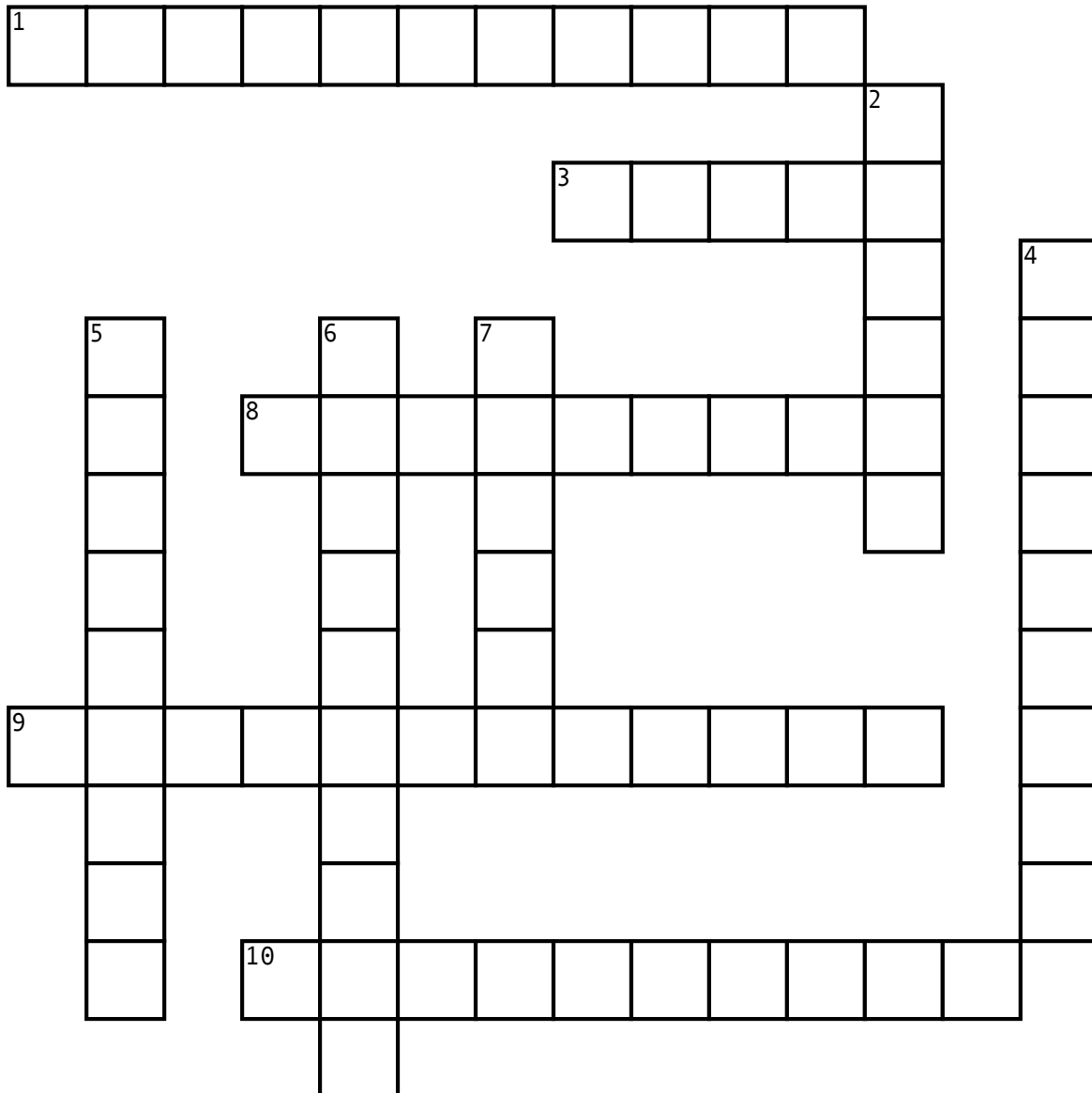


Linear inequalities



Across

1. The number corresponding to a point on the number line or an ordered pair
3. a diagram representing a system of connections or interrelations among two or more things by a number of distinctive dots, lines, bars, etc.
8. A straight infinity line with no dashes or dots
9. The line that determines the upper or lower limit on the values that a prediction is likely to be

10. A mathematical equation that compares two expressions using an inequality sign

Down

2. a darkened area on the graph
4. is a planar region consisting of all points on one side of an infinite straight line, and no points on the other side.
5. 'testing' a number from each of these intervals.
6. a line made up of dashes
7. a straight line when plotted on a graph