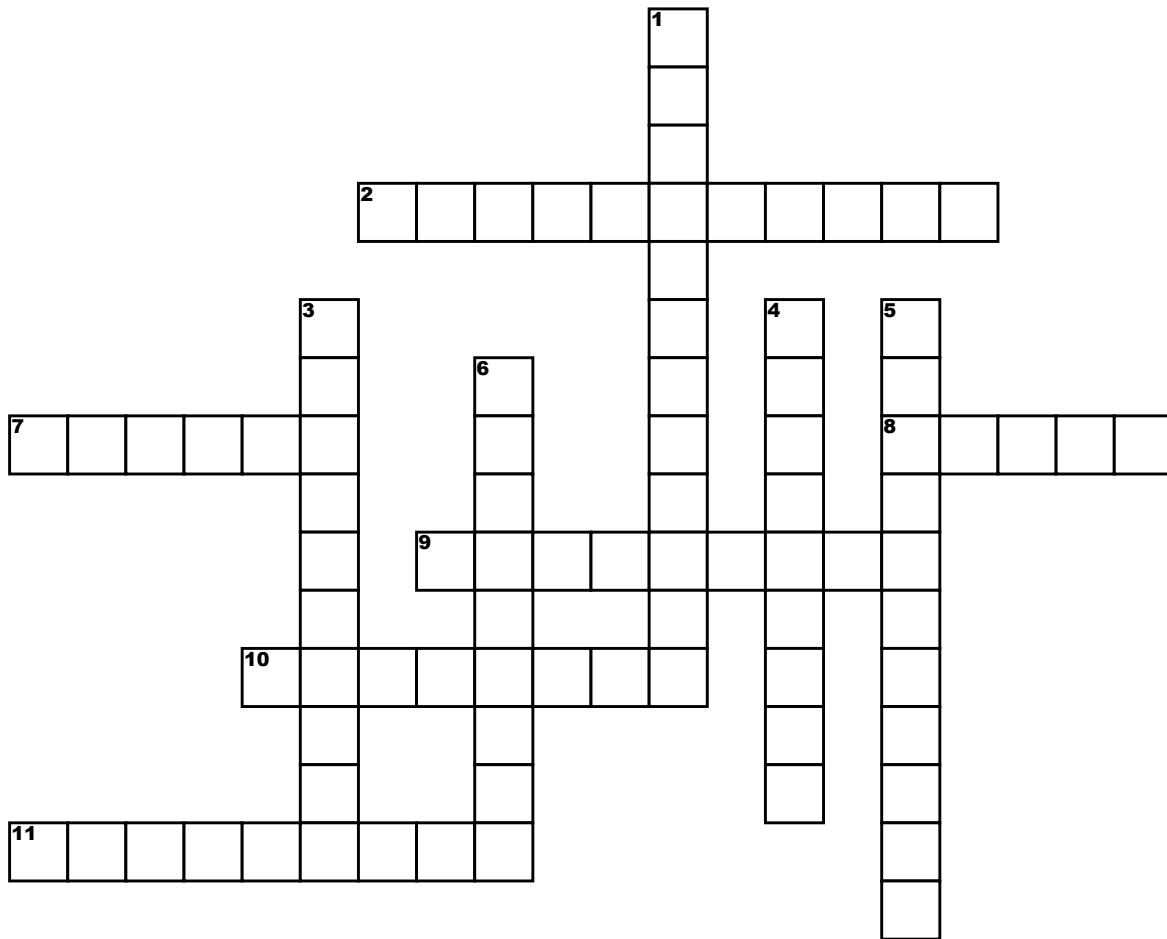


Pre-Cal Trigonometry



Across

- 2.** Has symmetry at the origin
- 7.** The defined set of x-values for a relation
- 8.** The defined set of y-values for a relation
- 9.** Half the distance from max to min on sine wave
- 10.** A set of ordered pairs in which every x-value is mapped to exactly one y-value
- 11.** The operation that combines two functions into a third

Down

- 1.** Has point symmetry at the origin
- 3.** A graph that can be drawn without lifting the pencil
- 4.** The number of times an event occurs
- 5.** The linear relationship between two variables
- 6.** A line that the graph of a function approaches as x increases or decreases without bound