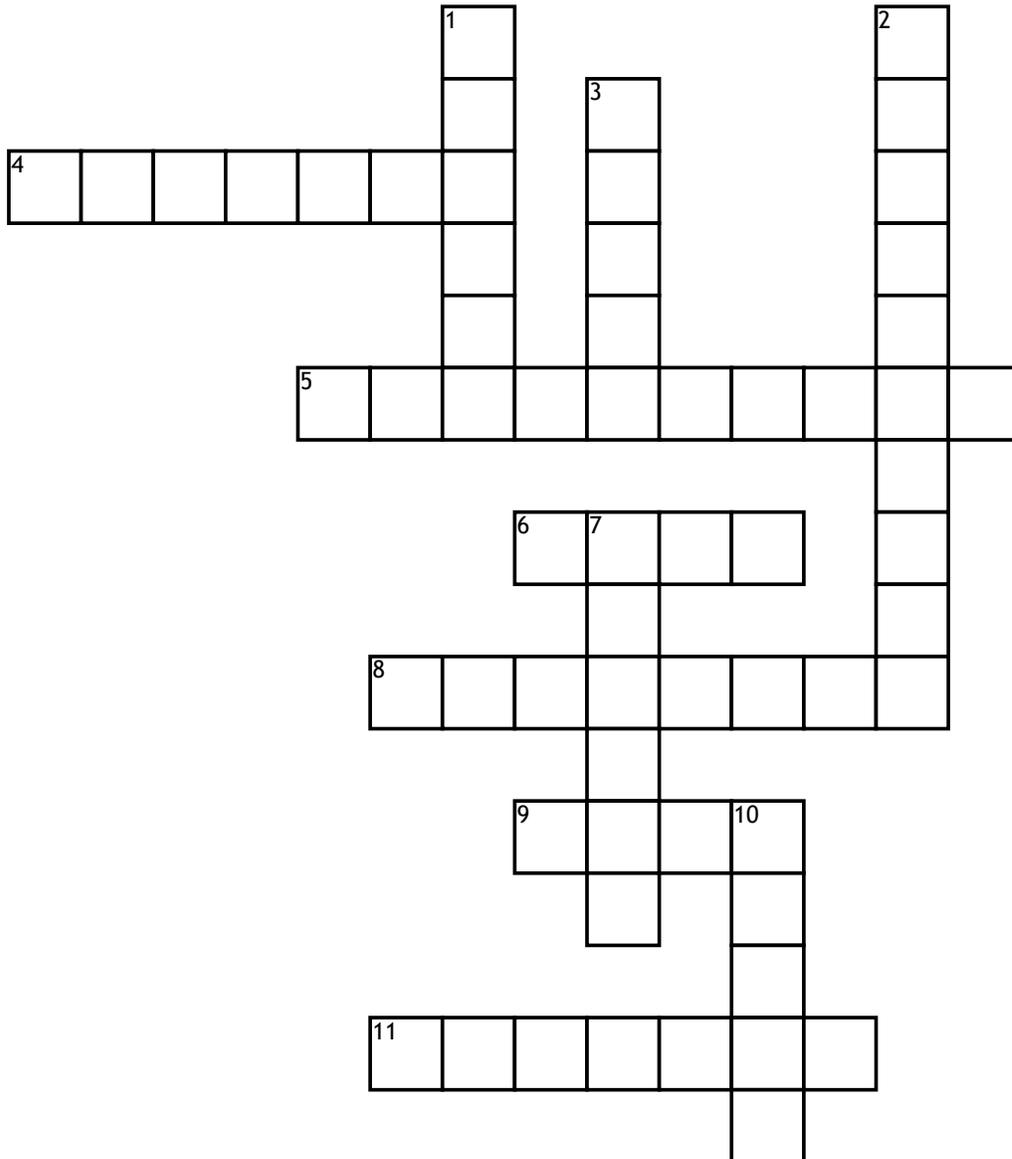


Infinity



Across

4. word Anaximander of Miletus used to mean unbounded
5. discovery of these types of numbers by the Greeks required a clear concept of infinity
6. his paradoxes mixed finite reasoning and infinite and limiting processes
8. infinity was crucial in the development of this subject
9. space and _____ were considered physically infinite by the Greeks

11. suggested the inclusion of an infinite number of infinitely small gaps in a circle

Down

1. clarified and defined the term infinity
2. created the modern symbol
3. infinity was described by Aristotle as the absence of
7. avoided defining infinity in his famous book
10. contended that infinity separates positive and negative numbers, much like 0