Pythagoras Crossword

Across
5. A triangle with a right angle
6. Polygon with 3 edges and vertices
8. An angle that measures 90 degrees
11. The island where Pythagoras was born
12. Longest side of a right triangle
13. Contains the set of rational numbers and the set of irrational numbers.
14. A number that produces a specific quantity when multiplied by itself

Down
1. A²+B²=C²
2. Ten dots arranged in the form of 4 rows
3. A set of positive integers that fits the rule of the Pythagorean theorem
4. A real number that cannot be expressed as a decimal that terminates or repeats.
7. Either of the two shorter sides on a right triangle
9. The place where Pythagoras established his school
10. Both the "Morning Star" and the "Evening Star"