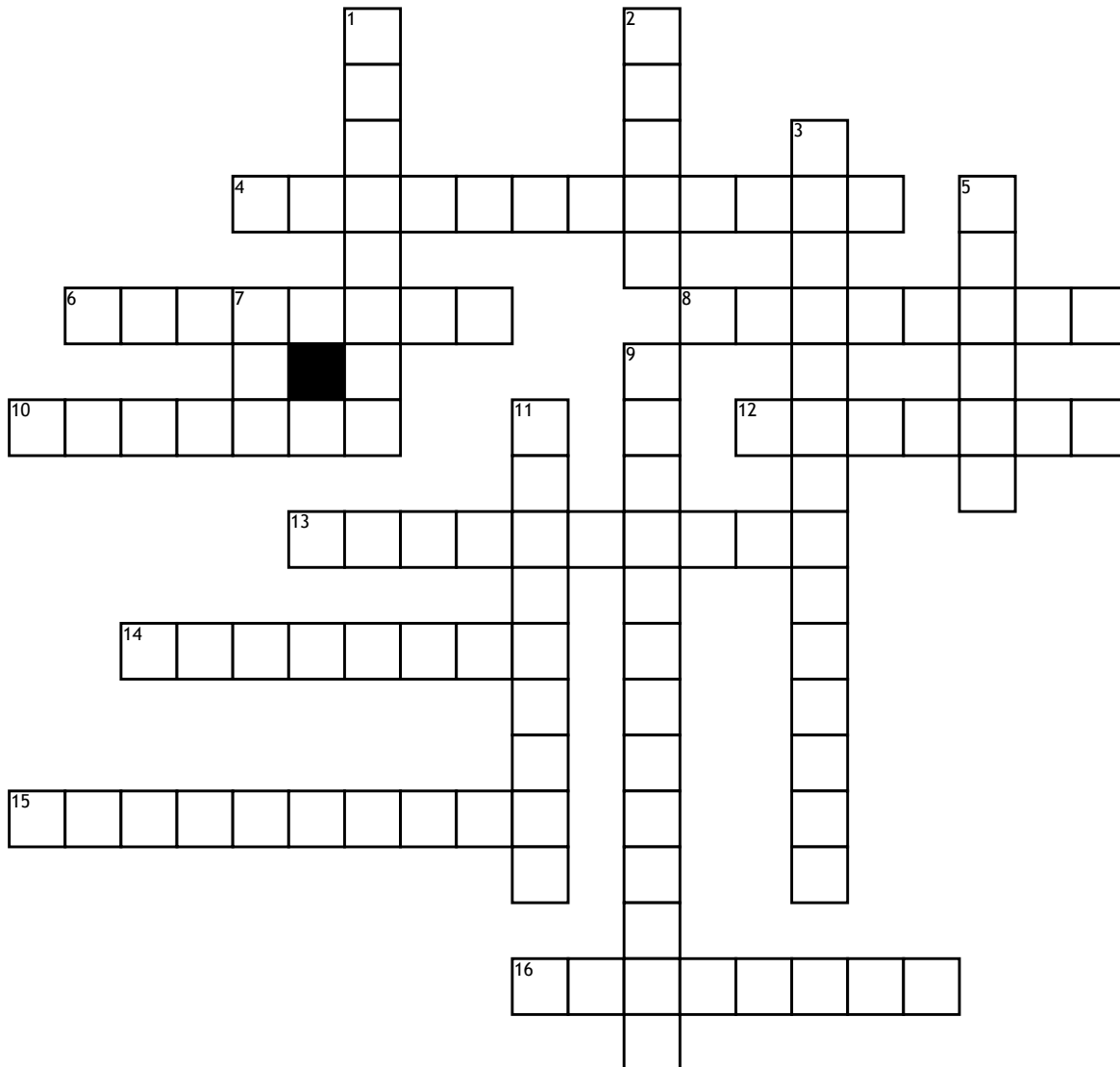


Module 1 & 2



Across

4. When two quantities vary in such a way that the ratio of the quantities is constant
 6. to tell or depict in written or spoken words; give an account of
 8. The numerical part of the rate and is simply the value of the ratio
 10. to try to overcome or deal
 12. Whole Numbers and their opposites
 13. Multiplicative inverse

14. a quantity that may assume any given value or set of values
 15. Numbers, symbols and operators grouped together that show the value of something
 16. an expression or a proposition, often algebraic, asserting the equality of two quantities

Down

1. The additive inverse of a number. Two numbers whose sum is zero

2. an ordered pair of numbers which are not both zero
 3. a number that can be expressed exactly by a ratio of two integers
 5. to transform or convert
 7. Constant rate of change in a proportional relationship
 9. The distance a number is from zero. The length of an arrow or vector
 11. to portray or depict; present the likeness of