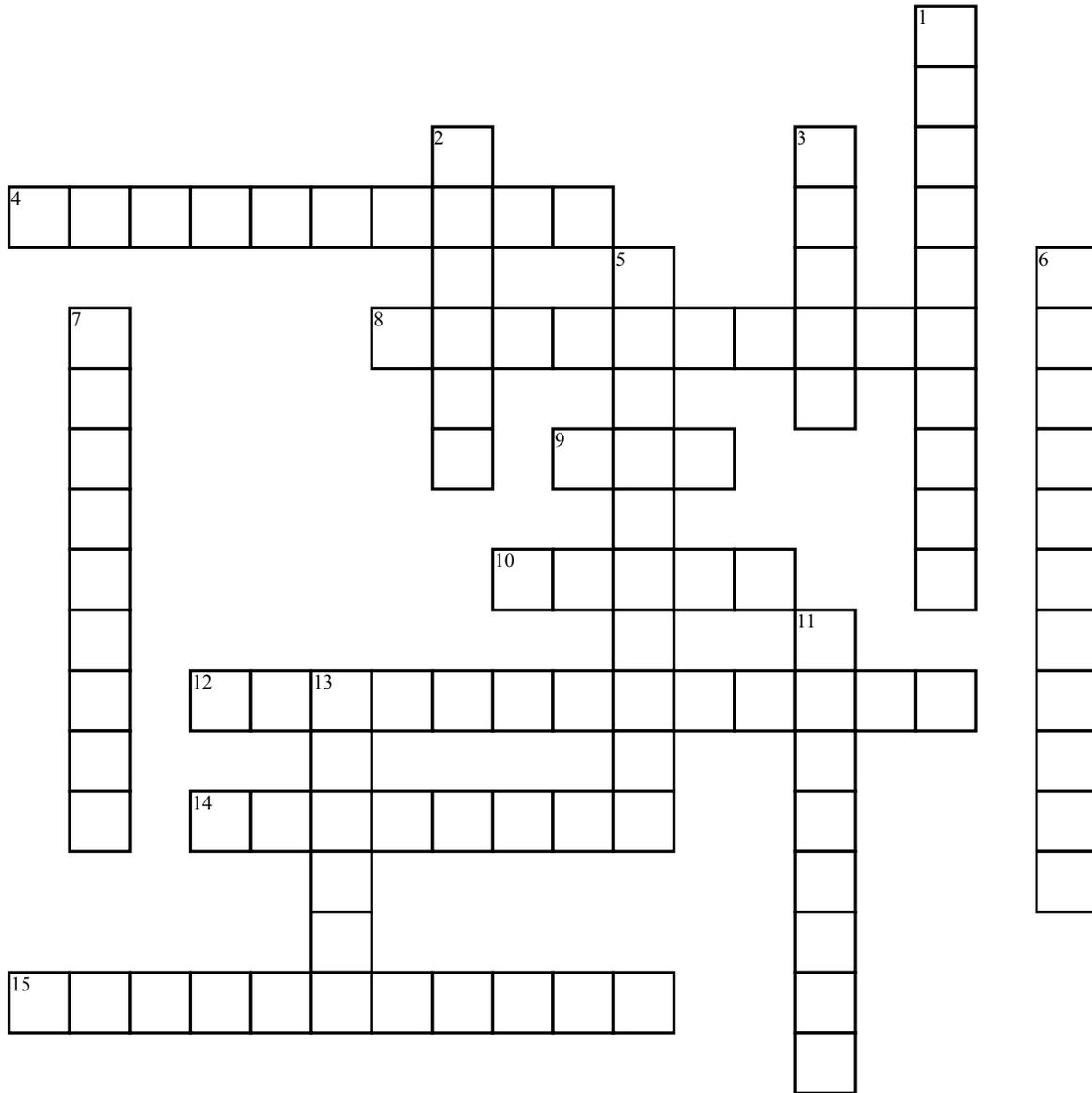Name: _____   Date: _____

# MATHEMATICAL ASSESSMENT CROSSWORD

**Across**

**4.** A system of pair of linear equations which have atleast a solution

**8.** The two corresponding sides of similer triangles are in _____

**9.** Sum of the probabilities of all elementary events

**10.** Graphical representation of cumulative frequency table

**12.** If the sum of the probabilities of two events is 1, then they are _____ events

**14.** The frequency of each CI is assumed to be centered around its

**15.** A method of solving simultaneous linear equations in two variables

**Down**

**1.** An event with only one possible outcome

**2.** The highest exponent of the variable in a polynomial

**3.** A polynomial having atmost 3 zeroes

**5.** Lines represented by a pair of linear equations with infinite solutions

**6.** The Quantitative measure of certainty

**7.** A pair of linear equations which are equivalent

**11.** If a line divides the two sides of a triangle in the same ratio,the line is _____ to the third side

**13.** Measure of central tendency represented by the abscissa of the point where less than ogive and more than ogive intersect