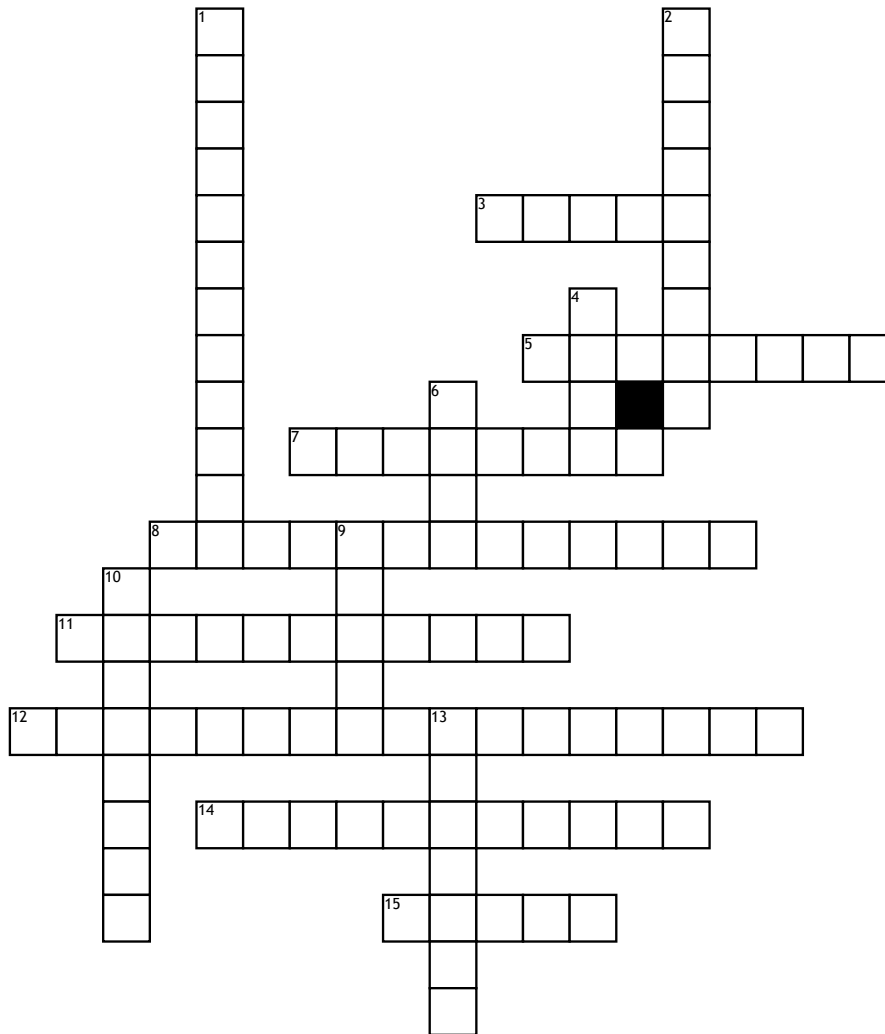


MBF3C ISP CROSSWORD



Across

- 3. A comparison of two quantities measure in the same unites
- 5. The graph of a quadratic relation. A symmetrical U - Shaped curve
- 7. A polynomial that has two terms. Ex. $4x^2 + 2$
- 8. A quadratic relation of the form $y = a(x-r)(x-s)$

- 11. The numbers in an ordered pair that locate a point on a coordinate grid
- 12. A triangle with exactly two equal sides
- 14. The value of an investment or loan at the end of the term
- 15. One round of a probability experiment

- 2. A polynomial with three terms. Ex $x^2 + 2x + 1$
- 4. Facts or pieces of information
- 6. The value or attribute that occurs most often in the set of data
- 9. The difference between the greatest and least values in a set of data
- 10. A polynomial with one term, such as $9x^2$
- 13. A mathematical statement that has been proved

Down

- 1. The amount that the value of an item decreases over time

Word Bank

- | | | | |
|-------------|--------------------|--------------|----------------|
| Coordinates | Isosceles triangle | Data | trial |
| Range | Mode | binomial | Intercept form |
| Theorem | Ratio | Future value | depreciation |
| Parabola | Trinomial | monomial | |