## FRAYER MODEL

Use the QR codes and word banks to help you fill in the Frayer Model.

| 1. What is a polynomial expression? <br> Many $\qquad$ that have $\qquad$ or $\qquad$ that are separated by a $\qquad$ or $\qquad$ symbol. Label the expression using clues above and the video. | 2. What are the steps to simplifying polynomials? <br> 1. Remove $\qquad$ <br> 2. Identify $\qquad$ <br> 3. $\qquad$ like terms. <br> 4. Write in standard form. |
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| $2 x^{3}+5 x-7$ <br> List terms: | 3. When subtracting polynomials... $\qquad$ the $\qquad$ to each term within the second expression. |
| 4. Addition <br> Watch both videos and find the sum using your preferred method. | 5.Subtraction <br> Watch both videos and find the difference using your preferred method. |

