

## Nemeth Template

Please go through the entire list & mark the boxes next to the symbols you'll be using this year. Please make a note if it is only reading the symbols or only writing the symbols. Otherwise, it is assumed the student will do both. For Greek letters, note if they are lowercase or uppercase.

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| <input type="checkbox"/> Numbers (max. number of digits = _____ )<br><input type="checkbox"/> Addition sign +<br><input type="checkbox"/> Subtraction sign -<br><input type="checkbox"/> Multiplication sign x<br><input type="checkbox"/> Multiplication sign •<br><input type="checkbox"/> Division sign ÷<br><input type="checkbox"/> Long Division<br><input type="checkbox"/> Remainders<br><input type="checkbox"/> Comma<br><input type="checkbox"/> Decimal<br><input type="checkbox"/> Repeating Decimals/<br>horizontal bar<br><input type="checkbox"/> Dollar sign \$<br><input type="checkbox"/> Cent sign ¢<br><input type="checkbox"/> Time<br><input type="checkbox"/> Percent sign %<br><input type="checkbox"/> Simple Fraction<br><input type="checkbox"/> Mixed Number<br><input type="checkbox"/> Equals sign =<br><input type="checkbox"/> Not equal to sign ≠<br><input type="checkbox"/> Approximately equal to<br>sign ≈<br><input type="checkbox"/> Less than sign <<br><input type="checkbox"/> Less than or equal to sign<br>≤<br><input type="checkbox"/> Greater than sign ><br><input type="checkbox"/> Greater than or equal to<br>sign ≥<br><input type="checkbox"/> Negation sign used for<br>"not" /<br><input type="checkbox"/> Exponents<br><input type="checkbox"/> Subscripts<br><input type="checkbox"/> Plus/minus sign ±<br><input type="checkbox"/> Scientific Notation<br><input type="checkbox"/> Negative sign -<br><input type="checkbox"/> Square root symbol √ | <input type="checkbox"/> Other root/radical<br>symbols $\sqrt[3]{}$<br><input type="checkbox"/> Absolute value symbol<br><input type="checkbox"/> Vertical bar symbol<br><input type="checkbox"/> Parentheses ( )<br><input type="checkbox"/> Brackets [ ]<br><input type="checkbox"/> Braces { }<br><input type="checkbox"/> Factorial symbol !<br><input type="checkbox"/> Number e<br><input type="checkbox"/> Logarithms<br><input type="checkbox"/> Trigonometry<br><input type="checkbox"/> Sigma<br><input type="checkbox"/> Delta<br><input type="checkbox"/> Theta<br><input type="checkbox"/> Mu<br><input type="checkbox"/> Rho<br><input type="checkbox"/> Empty set symbol ∅<br><input type="checkbox"/> Union symbol ∪<br><input type="checkbox"/> Intersection symbol ∩<br><input type="checkbox"/> Infinity symbol ∞<br><input type="checkbox"/> Parallel to symbol   <br><input type="checkbox"/> Perpendicular to symbol<br>⊥<br><input type="checkbox"/> Square symbol □<br><input type="checkbox"/> Rectangle symbol ▭<br><input type="checkbox"/> Parallelogram symbol ▭<br><input type="checkbox"/> Triangle symbol △<br><input type="checkbox"/> Angle symbol ∠<br><input type="checkbox"/> Circle symbol ○<br><input type="checkbox"/> Pi symbol π<br><input type="checkbox"/> Degree symbol<br><input type="checkbox"/> Segment notation $\overline{AB}$ | <input type="checkbox"/> Ray notation $\overrightarrow{AB}$<br><input type="checkbox"/> Line notation $\overleftrightarrow{AB}$<br><input type="checkbox"/> Vector notation $\vec{AB}$<br><input type="checkbox"/> Arc notation $\overbrace{AB}$<br><input type="checkbox"/> Similar to symbol ~<br><input type="checkbox"/> Congruent to symbol ≅<br><input type="checkbox"/> Symbol for feet, inches<br><input type="checkbox"/> Symbol for prime '<br><input type="checkbox"/> Tally marks<br><input type="checkbox"/> 2-column proofs<br><b>Highlight the words Reading,<br/>Creating, or Both if you do<br/>the following in your class</b><br><input type="checkbox"/> Number lines – Reading,<br>Creating<br><input type="checkbox"/> Open number lines –<br>Reading, Creating<br><input type="checkbox"/> Line plots – Reading,<br>Creating<br><input type="checkbox"/> Bar graphs/Histogram –<br>Reading, Creating<br><input type="checkbox"/> Pictographs – Reading,<br>Creating<br><input type="checkbox"/> Stem and leaf plots –<br>Reading, Creating<br><input type="checkbox"/> Box and Whisker Plots –<br>Reading, Creating<br><input type="checkbox"/> Scatter Plots/Coordinate<br>Plane – Reading, Creating<br><input type="checkbox"/> Tree diagrams/Prime<br>Factorization – Reading,<br>Creating |
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