1. Interval of increasing_____ W

2. Y-intercepts_____ V

3. Domain_____ R

4. Global minimum_____ Q

5. X-intercepts_____ U

6. Range_____ S

7. Global maximum_____ P

8. Interval of decreasing_____ X

9. Local maximum_____ N

10. Zeros_____ T

11. Local minimum_____ O

12. End behavior_____ M

M. The behavior of a polynomial function's graph as "x" approaches positive infinity or negative infinity
N. The y-coordinate of a turning point as the function changes from increasing to decreasing
O. The y-coordinate of a turning point as the function changes from decreasing to increasing
P. The highest y-coordinate of the entire function
Q. The lowest y-coordinate of the entire function
R. All the x-values of a function
S. All the y-values of a function
T. The solutions or roots of the polynomial when set equal to zero.
U. The x-coordinate of the point when a function crosses the x-axis.
V. The y-coordinate of the point when a function crosses the y-axis.
W. The interval in a function in which the y-values are increasing.
X. The interval in a function in which the y-values are decreasing.