Integrated Math 3
Unit 6: Polynomials
6.8 Worksheet

Name:

Date: $\qquad$ Period: $\qquad$

## Key Features

Use the provided graph to find each of the following.

1. $x$-intercept(s)
2. $y$-intercept
3. relative maximum(s)
4. relative minimum(s)
5. maximum

6. minimum
7. increasing interval(s)
8. decreasing interval(s)
9. end behavior
10. symmetry
11. average rate of change from -2 to 3
