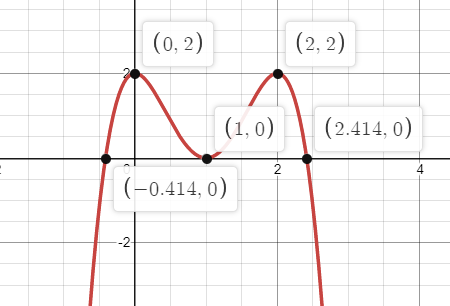
**Bell Work**

**Monday 12/12/22**

1. Consider the graph of and determine the following:

a. Domain



b. Range

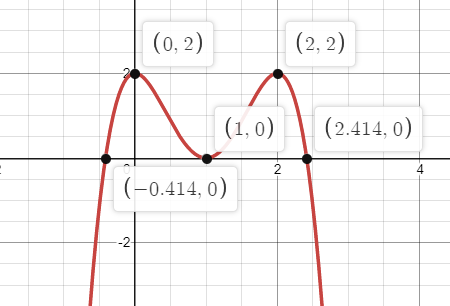
c. y-intercept

**Bell Work**

**Tuesday 12/13/22**

1. Consider the graph of and determine the following:

a. Real zeros



b. Relative maximum(s)

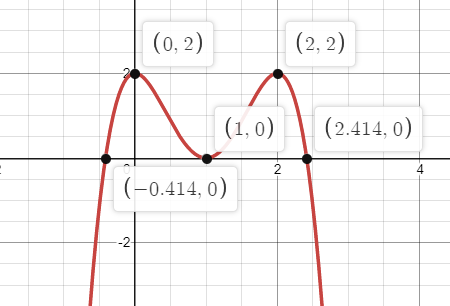
c. Relative minimum(s)

**Bell Work**

**Wednesday 12/14/22**

1. Consider the graph of and determine the following:

a. Turning points



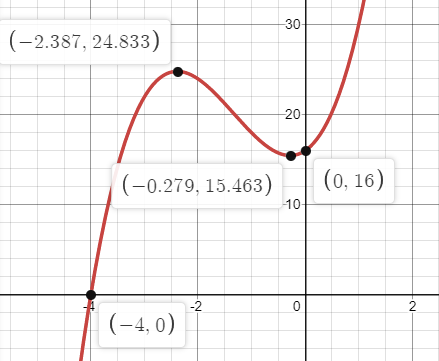
b. End behavior

c. The number of real and imaginary roots.

**Bell Work**

**Thursday 12/15/22**

1. Find all real solutions for



**Bell Work**

**Monday 12/13/21**

1. Determine the domain and range for

