

Home Practice

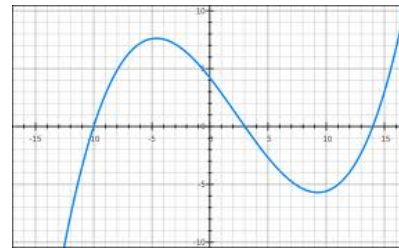
Due Today:  
Graphing Polynomial  
Functions

Due 11/21:  
Graphing Polynomials  
Worksheet

Test Corrections due on  
Friday!!!

Agenda

- Warm-Up
- HP Check
- Review:  
End Behavior
- Home Practice
- Test Corrections

Warm-Up

1) What is the end behavior  
as  $x \rightarrow +\infty$  ?

2) What is the end behavior  
as  $x \rightarrow -\infty$  ?

[whs.saba.do](http://whs.saba.do)

"It is never too late to be what you might have been."

- G. Eliot