3.5.notebook October 26, 2016

Key Features Quiz

Calendar Math

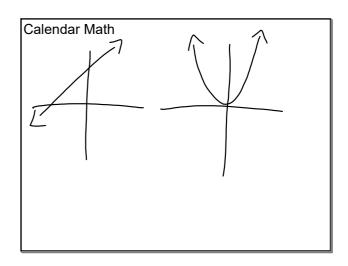
Homework Questions

- 3.4 Objective: State where the graph is positive and negative.
- 3.5 Objective: State the end behavior of the graph and determine the symmetry.

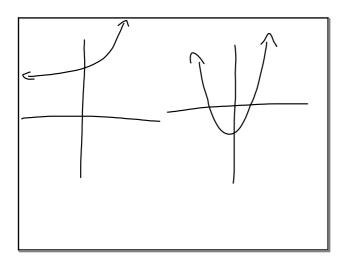


1

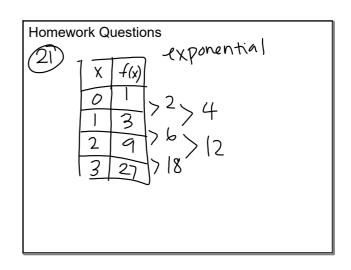
Oct 24-11:27 AM



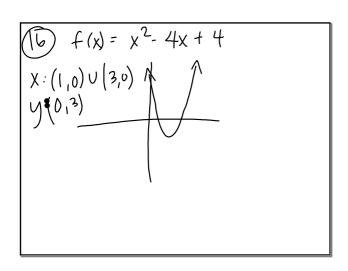
Oct 24-11:29 AM

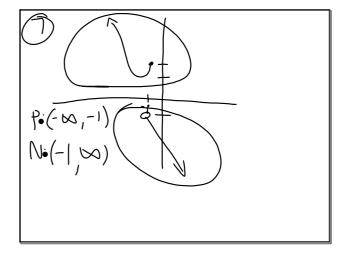


Oct 26-9:57 AM



Oct 24-11:29 AM



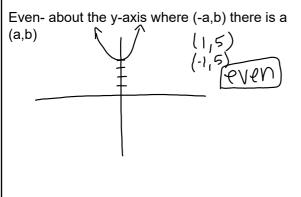


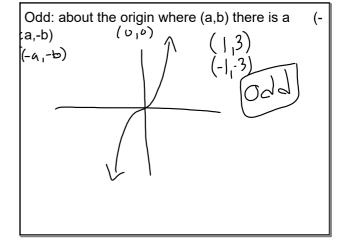
Oct 26-10:02 AM Oct 26-10:04 AM

1

3.5.notebook

## Symmetry:

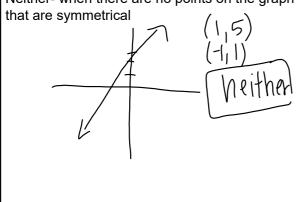




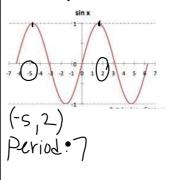
Oct 24-11:30 AM

Oct 25-5:40 PM

Neither- when there are no points on the graph



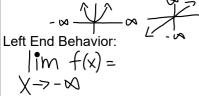
Periodocity: interval on which the graph repeats.



Oct 25-5:40 PM

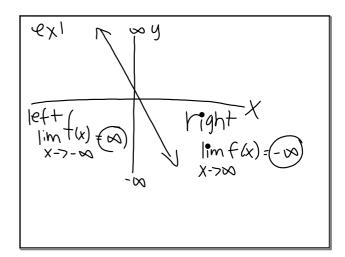
Oct 25-5:40 PM

End Behavior: where the ends of the graph are

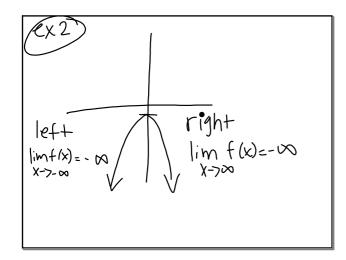


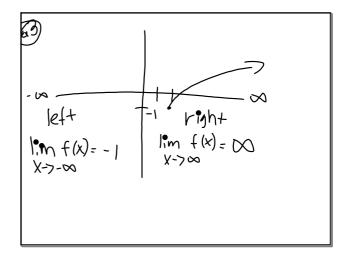
Right End Behavior:  

$$\sqrt{\mathbf{f}} \mathbf{w} + \mathbf{f}(\mathbf{x}) = \mathbf{x} - \mathbf{x}$$



Oct 25-5:41 PM Oct 26-10:23 AM 3.5.notebook October 26, 2016





Oct 26-10:26 AM Oct 26-10:33 AM