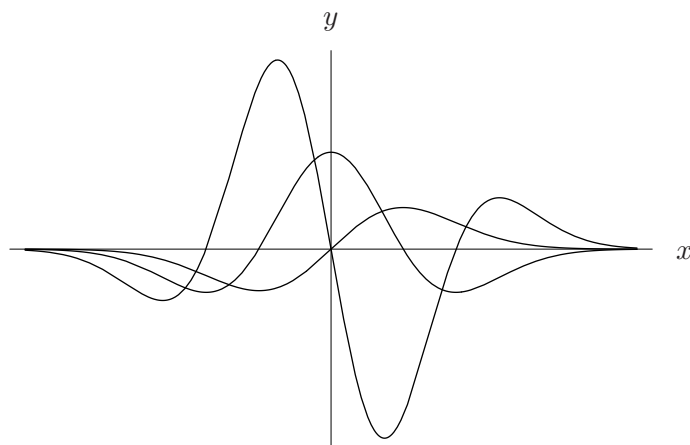
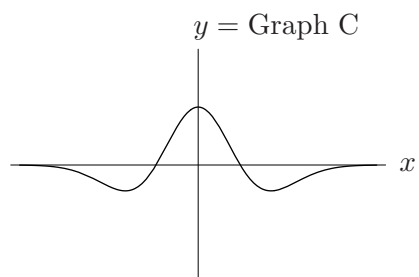
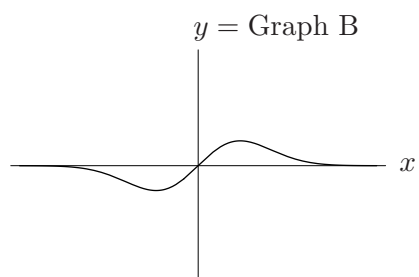
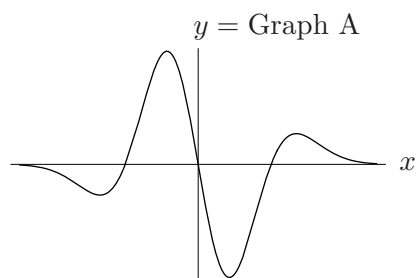


2. (9 points) In the figure below, are the graphs of three functions,  $f$ ,  $f'$ , and  $f''$ . In the smaller figures, each graph is shown alone. To the right of the lower graphs give a clear explanation of how you determined which graph is  $f$ , which is  $f'$ , and which is  $f''$ .



Explanation:



The graph of  $f$  corresponds to Graph \_\_\_\_\_

The graph of  $f'$  corresponds to Graph \_\_\_\_\_

The graph of  $f''$  corresponds to Graph \_\_\_\_\_