

1. **Figure 5** shows f , f' , and f'' . Determine which is which.

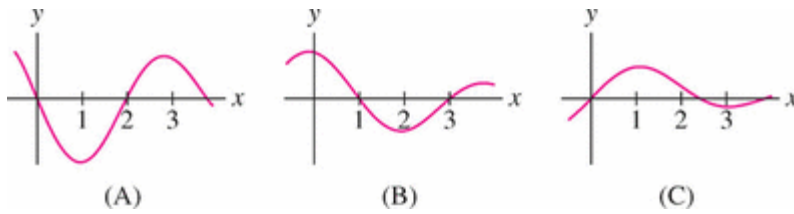
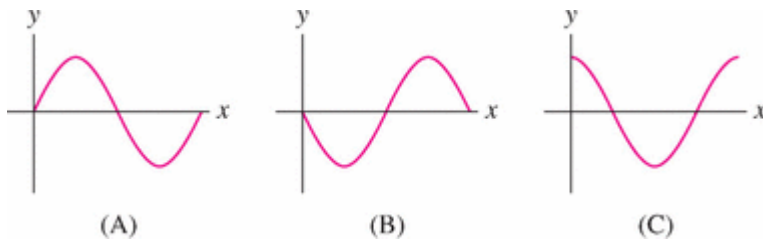


FIGURE 5

2. Assign the labels $f(x)$, $g(x)$, and $h(x)$ to the graphs in such a way that $f'(x) = g(x)$ and $g'(x) = h(x)$.



3. The second derivative f'' is shown in **Figure 6**. Which of (A) or (B) is the graph of f and which is f' ?

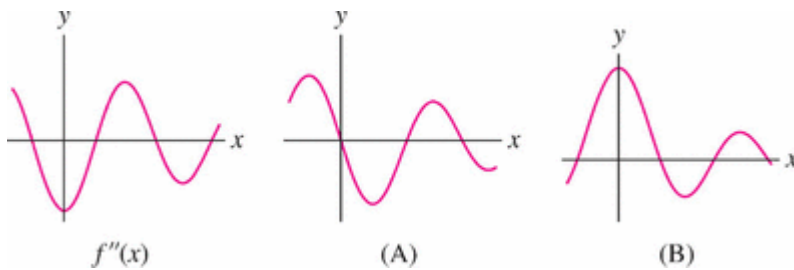


FIGURE 6