Comparing a Function with its Derivatives

Given the graph of \( f(x) \), find the approximate graph of \( f'(x) \).

1) 

A) 

B) 

C) 

D) 

2) 

A) 

B) 

C) 

D)
Given the graph of $f(x)$, find the approximate graph of $f''(x)$.

3)

4)
Comparing a Function with its Derivatives

Given the graph of \( f(x) \), find the approximate graph of \( f'(x) \).

1)  

2)  

A)  

B)  

C)  

D)  

* A)  

* B)  

* C)  

* D)
Given the graph of $f(x)$, find the approximate graph of $f''(x)$.

3)

4)