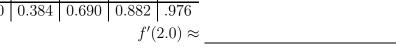
Let the function u = f(t) have its values as in the following table:

	0.0				
f(t)	0.000	0.384	0.690	0.882	.976

1. What is an estimate for f'(2.0)?



2. What is a good estimate for f(2.3)?

$$f(2.3) \approx$$

3. What is a good estimate for f''(0.5)?

$$f''(0.5) \approx$$