

The image shows a digital representation of a printed page. At the very top, there's a solid blue horizontal band. On the left side of this band, the words "Landscape" and "Page Number" are written in a small, white, sans-serif font, separated by a vertical line. Below this band is a wide white margin. In the center-left of this white area is the word "mPDF" in a large, bold, black serif typeface. To the right of "mPDF" is a faint, light-gray watermark that reads "www.mpdf.co.uk". The main content area of the page has a light gray background. It begins with the heading "PAGE ORIENTATION" in a bold, black, sans-serif font. This is followed by two columns of text in a standard serif font. Each column starts with "Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum." The text continues down both columns. At the bottom of the page is another solid blue horizontal band. Centered within this band is the text "17-03-2009 >>> My Document" in a white, sans-serif font.

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Tabelle 11.1: Aufgabenstellung		Tabelle 11.2: Lösung	
 Aufgabe:	1. Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = \frac{1}{2}x^2 + \frac{1}{3}x^3 - \frac{1}{4}x^4 + \frac{1}{5}x^5$ gegeben. Berechnen Sie die Ableitung $f'(x)$ und die zweite Ableitung $f''(x)$.	 Lösung:	1. Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = \frac{1}{2}x^2 + \frac{1}{3}x^3 - \frac{1}{4}x^4 + \frac{1}{5}x^5$ gegeben. Berechnen Sie die Ableitung $f'(x)$ und die zweite Ableitung $f''(x)$.
	2. Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = \frac{1}{2}x^2 + \frac{1}{3}x^3 - \frac{1}{4}x^4 + \frac{1}{5}x^5$ gegeben. Berechnen Sie die Ableitung $f'(x)$ und die zweite Ableitung $f''(x)$.		2. Die Funktion $f: \mathbb{R} \rightarrow \mathbb{R}$ ist durch $f(x) = \frac{1}{2}x^2 + \frac{1}{3}x^3 - \frac{1}{4}x^4 + \frac{1}{5}x^5$ gegeben. Berechnen Sie die Ableitung $f'(x)$ und die zweite Ableitung $f''(x)$.

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QUESTION	What is the difference between a primary and a secondary source?	A primary source is a source that provides first-hand information about an event or a person. A secondary source is a source that provides second-hand information about an event or a person.
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