Analysis

1.1 Kurvendiskussion
(ganzrationale Funktionen)

Nullstellenberechnung

Symmetrie

- Achsensymmetrie zur y-Achse
  $f(-x) = f(x)$ für alle $x \in D_f$
  Alle Exponenten von x sind gerade
- Punktsymmetrie zum Ursprung
  $-f(-x) = f(x)$ für alle $x \in D_f$
  Alle Exponenten von x sind ungerade

Globalverlauf

Extrempunkte / Horizontalstellen und Monotonieverhalten

1. Notwendige Bedingung: $f'(x) = 0$
2. Hinreichende Bedingung:
   VZW der ersten Ableitung:

Monotonietabelle / Vorzeichentabelle (VZT)

x	$x < x_1$	x_1	$x_1 < x < x_2$
$f'(x)$	+	0	–
G_f		HOP	

Alternativ:
$f'(x) = 0$ und $f''(x) < 0 \Rightarrow$
$f'(x) = 0$ und $f''(x) > 0 \Rightarrow$
TIP: $f'(x) = 0$; $f''(x_0) = 0$; $f'''(x) \neq 0$

3. Lage der Extremstellen bestimmen: Wert x_0 in f einsetzen: $f(x_0)/(x_0)$

Wendepunkte und Krümmungsverhalten
(= Stärkste Zunahme / Abnahme)

1. Notwendige Bedingung: $f''(x) = 0$
2. Hinreichende Bedingung:
   VZW der zweiten Ableitung:

Krümmungstabelle (VZT):

x	$x < x_W$	x_W	$x > x_W$
$f''(x)$	+	0	–
G_f		WeP	

Kein Vorzeichenwechsel ⟹ allg. Flachpunkt (FP)

Alternativ:
$f''(x) = 0$ und $f'''(x) \neq 0 \Rightarrow$ Wendestelle
TIP: Wendepunkt mit horizontaler Tangente

3. Funktionswert bestimmen: $f(x_W) = y_W$

Absolute Extrempunkte und Randextrempunkte

Die Tiefpunkte T_1 und T_2 sind absolute Tiefpunkte; kein absoluter Hochpunkt

Randhochpunkte R_1 & R_2 sind auch die absoluten Hochpunkte von G_f

Merke: Vergleich der Funktionswerte Extremstellen mit den Randwerten. Definitionsbereich eingeschränkt.

Zusammenhang zwischen den Graphen

$f(x) \rightarrow$ y-Werte
$f'(x) \rightarrow$ Steigungswerte
$f''(x) \rightarrow$ Krümmungswerte

- G_f monoton steigend / fallend im Intervall I
  $f'(x) \geq 0$ / $f'(x) \leq 0$ für $x \in I$
- Extremstelle von f ist Nullstelle von f' mit VZW
- Terrassenstelle von f ist Nullstelle von f' ohne VZW
- Wendestelle von f ist Extremstelle von f'

1.2 Steckbriefaufgaben

1. Fkt. angeben, z. B. $f(x) = ax^4 + bx^3 + cx^2 + dx + e$
   Achse: x-Potenz entspricht Grad gesuchter Funktion.
   Achsensymmetrisch: $f(x) = ax^4 + bx^2 + c$, Punktsym.:
   $f(x) = ax^3 + bx$; 1. und 2. Ableitung bestimmen.
2. Mindestens so viele verschiedene Angaben finden, wie Koeffizienten in Funktionsgleichung → Gleichungen aufstellen.
3. Gleichungen lösen (z. B. eine Gleichung nach einer Variablen auflösen und in andere Gleichung einsetzen, …)

Waagrechte Tangente bei $x = 2$	$f'(2) = 0$
Wendepunkt bei $x = 3$	$f''(3) = 0$
Wendepunkt bei $P(0\|1)$	$f''(0) = 0$ und $f(0) = 1$
Graph berührt die x-Achse bei $x = 1$	$f(1) = 0$ und $f'(1) = 0$
Im Wendepunkt $(2\|3)$ ... die Wendetangente $y = \frac{1}{2}x + 2$	$f''(2) = 0$, $f(2) = 3$, $f'(2) = \frac{1}{2}$
schneidet die Gerade $y = 3x - 7$ auf der y-Achse	$f(0) = -7$
die Tangente in $P(-1\|1)$ ist parallel zur Geraden $y = 5x$	$f'(-1) = 5$, $f(-1) = 1$

1.3 Extremwertaufgaben

1. Aufstellen ... (soll maximiert werden)
2. Formulieren ...
3. Einsetzen ... in die Zielfunktion.
4. Bestimmen ... der Zielfunktion ($f'(x) = 0$, $f''(x)$ (MAX) oder $f''(x) > 0$ (MIN))
   ... Ränder des Definitionsbereichs (ggf. erst 5.)
   ... $f'(x)$ einsetzen und vgl. welches x
   ... ist.
   ... eines sinnvollen Definitionsbereichs

Lösen von Exponentialgleichungen

Exponentialgleichungen lösen, z. B. $1 + 2e^{3x} = 9$
$\Leftrightarrow 2e^{3x} = 8 \Leftrightarrow e^{3x} = 4 \Leftrightarrow 3x = \ln(4) \Leftrightarrow x = \frac{\ln(4)}{3}$
z. B. $64 = 8 \cdot 2^x \Leftrightarrow ... = 2^x \Leftrightarrow \log_2(8) = x \Rightarrow x = 3$

Tipps für Wachstumsaufgaben

- ...

Werte der Parameter bestimmen	Ist ein Parameter gesucht ... Wert)-einsetzen und nach ... lösen
Bestimmen Sie, welche Menge (y-Wert) nach x-Jahren erreicht ist.	x-Wert in Fkt. einsetzen, ... macht den Rest.
Bestimmen Sie nach wie vielen Jahren (x-Wert) ...ein bestimmter y-Wert erreicht ist.	y-Wert einsetzen und nach x auflösen (Exponentialgleichung lösen mithilfe des ln)
Zeigen Sie, dass … Stärkstes Wachstum.	Zweite Ableitung (Wendepunkt)
...Monotonieverhalten prüfen.	Zumeist ist die Fkt. auf dem gesamten Def.-Bereich sms./smf., d.h. es gibt kein Extrempunkt, sondern es muss untersucht werden ob $f'(x) > 0$ oder < 0 ist.
Grenzwert interpretieren (z. B. $x \to \infty$)	Höchster/niedrigster y-Wert der (langfristig) erreicht werden kann (Wert nach unendlich langer Zeit)
$f'(t)$ interpretieren	Zunahme (Zuwachsrate) nach einer bestimmten Zeit t.

2. Grundlegende Eigenschaften der e-Funktion

$f(x) = a \cdot e^{b(x-c)} + y_0$

- $a > 1$: steigt schneller
- $0 < a < 1$: steigt langsamer
- $a < 0$: Spiegelung an der x-Achse

- $d > 0$: Verschiebung nach rechts
- $d < 0$: Verschiebung nach links

- $y_0 > 0$: Verschiebung nach oben
- $y_0 < 0$: Verschiebung nach unten
- Waagrechte Asymptote bei $y = y_0$

- $b < 0$: Spiegelung an der y-Achse
- ... strebt schneller gegen Unendlich bzw. gegen die Asymptote.
- ... strebt langsamer gegen Unendlich bzw. gegen die Asymptote

Ableitungsregeln

$f(x) = e^x \Rightarrow f'(x) = e^x$; z. B.: $f(x) = e^{2x} \Rightarrow ...$
Produktregel: $f'(x) = u'(x) \cdot v(x) + u(x) \cdot v'(x)$
Kettenregel: $f'(x) = v'(v(x)) \cdot v'(x)$
z. B. $g(x) = (2x^3 - 4) \cdot e^{2x}$
$g'(x) = ...$

4. Integralrechnung

Stammfunktionen

$f(x) = x^n \Rightarrow F(x) = \frac{a}{n+1} \cdot x^{n+1} + c$

Stammfunktionen von Exponentialfunktionen
$\int e^x = e^x + c$, $\int e^{ax+b} = \frac{1}{a}e^{ax+b} + c$

Flächenberechnung

$A = \int_a^b f(x)dx = [F(x)]_a^b = F(b) - F(a)$

Merke:
- Wenn Graph nicht gegeben ist, dann Nullstellen berechnen, um herauszufinden, ob gesuchte Fläche oberhalb oder unterhalb der x-Achse liegt. Wenn unterhalb, dann obige Formel im Betrag.
- Flächeninhalt zwischen zwei Graphen: Obere Fkt. – untere Fkt.

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Gottfried Erich Rosenthal

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