

Siedend heiss

Siedetemperatur von Wasser



AB 15

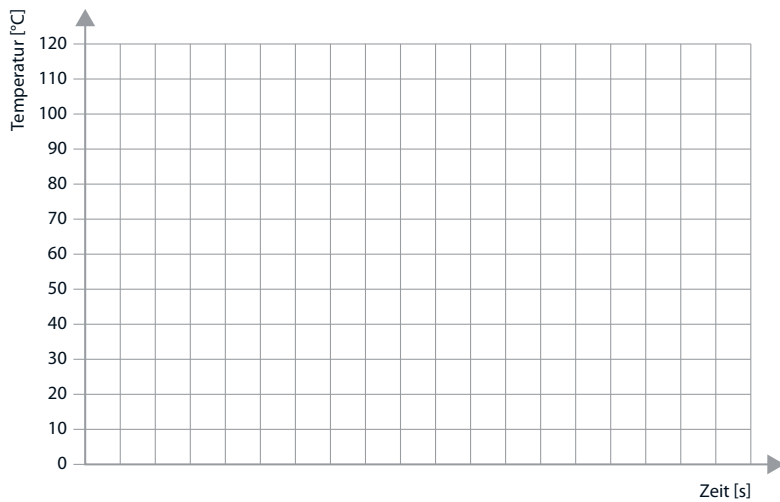
1. Notiere deine Messwerte in der untenstehenden Tabelle. Notiere auch Beobachtungen.

Zeit [min/s]	0s	20s	40s	1min	1min 20s	1min 40s	2min	2min 20s	2min 40s	3min	3min 20s	3min 40s	4min
Temperatur [°C]													
Beobachtung													

Zeit [min/s]	4min 20s	4min 40s	5min	5min 20s	5min 40s	6min	6min 20s	6min 40s	7min	7min 20s	7min 40s	8min	8min 20s
Temperatur [°C]													
Beobachtung													

Zeit [min/s]	8min 40s	9mi	9min 20s	9min 40s	10min	10min 20s	10min 40s	11min	11min 20s	11min 40s	11min	11min 20s	11min 40s
Temperatur [°C]													
Beobachtung													

2. Übertrage die Werte aus der Tabelle in das Temperatur-Zeit-Diagramm. Verbinde die Punkte im Diagramm zu einer Linie.



3. Was fällt dir an deiner Temperaturlinie auf? Beschreibe in 2–3 Sätzen.

4. Bei welcher Temperatur siedet Wasser? Woran erkennst du das? Notiere 2–3 Sätze.
