

Construction of the graph: evolution of the temperature as a function of time during the solidification of a liquid

You are going to draw two graphs on this sheet :

- the first coming from the simulation software
- the second coming from your experience

You need to chose the right scale on the axis. Take 1cm for 1 minute on the x-axis and 1cm for 2°C on the y-axis.

<i>t (min)</i>	0	1	2	3	4
θ (°C)	16	11.5	4.2	2.8	0
état	L	L	L	L	L+S

5	6	7	8	9	10
0	0	0	-0.4	-3.9	-8.1
L+S	L+S	L+S	S	S	S

