

IV. Calculations

$$y = 0 \rightarrow y = 0.5054x + 136.3$$

$$0 = 0.5054x + 136.3 \rightarrow -136.3 = 0.5054x \rightarrow x = -269.69 \text{ K}$$

V. Literature Cited

Experiments Involving Gases. 4 July 2014.

<https://www.mcla.edu/Undergraduate/uploads/textWidget/1712.00003/documents/Section_4.pdf>

Gas Laws: Charles' Law. 4 July 2014.

<<http://chemed.chem.purdue.edu/genchem/topicreview/bp/ch4/gaslaws3.html>>

Charles' law. 4 July 2014.

<<http://www.pps.k12.or.us/schools/lincoln/files/lscheffl/LabCharlesLaw.pdf>>

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