

## A movie poster for the film 'Black Panther'. At the top, the names of the cast members are listed: Chadwick Boseman, Michael Biehn, Daniel Kaluuya, Lupita Nyong'o, Danai Gurira, Martin Donovon, and Forest Whitaker. The central image features T'Challa (Chadwick Boseman) in his Black Panther suit, holding his mask. Below him are other main characters, including Nakia (Lupita Nyong'o), Shuri (Danai Gurira), and M'Baku (Daniel Kaluuya). The background shows the futuristic architecture of Wakanda. At the bottom, the title 'BLACK PANTHER' is written in large, stylized letters, with 'A Marvel Cinematic Universe Film' above it. Below the title, it says 'WAKANDA FOREVER'. At the very bottom, there is a line of small text: '© 2018 Marvel Studios. All Rights Reserved.'

**In 2016, four elements were added to the periodic table to complete the seventh row, namely, Nihonium (Nh), Moscovium (Mc), Tennessine (Ts), and Oganesson (Og). Both Mendeleev and Moseley would likely be very pleased with the discovery new elements.**

Collins, Sibrina N. and Appleby, LaVetta. (2018) *Black Panther, Vibranium, and the Periodic Table*. *Journal of Chemical Education* 95 (7), 1243-1244. Retrieved from <https://pubs.acs.org/doi/10.1021/acs.jchemed.8b00206>.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.