

End Result

David Bodanis (2000). *E = mc²: A Biography of the World's Most Famous Equation*. New York: Walker.

David E. Rowe & Robert Schulmann (8 June 2007). David A., Walsh, ed. "What Were Einstein's Politics?". *History News Network*. George Mason University. Retrieved 29 July 2012.

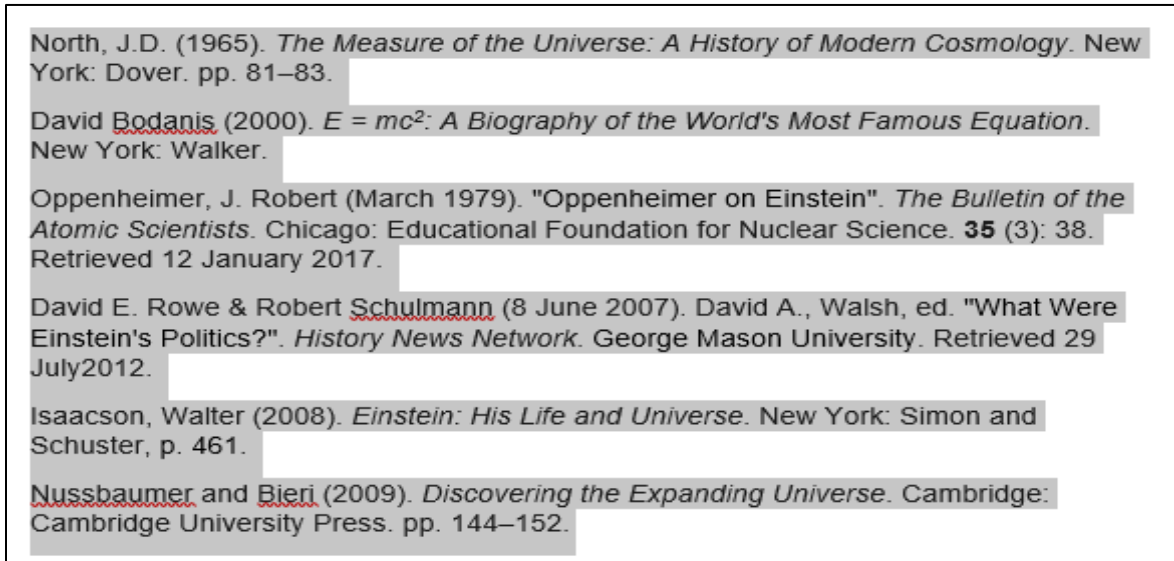
Isaacson, Walter (2008). *Einstein: His Life and Universe*. New York: Simon and Schuster, p. 461.

North, J.D. (1965). *The Measure of the Universe: A History of Modern Cosmology*. New York: Dover. pp. 81–83.

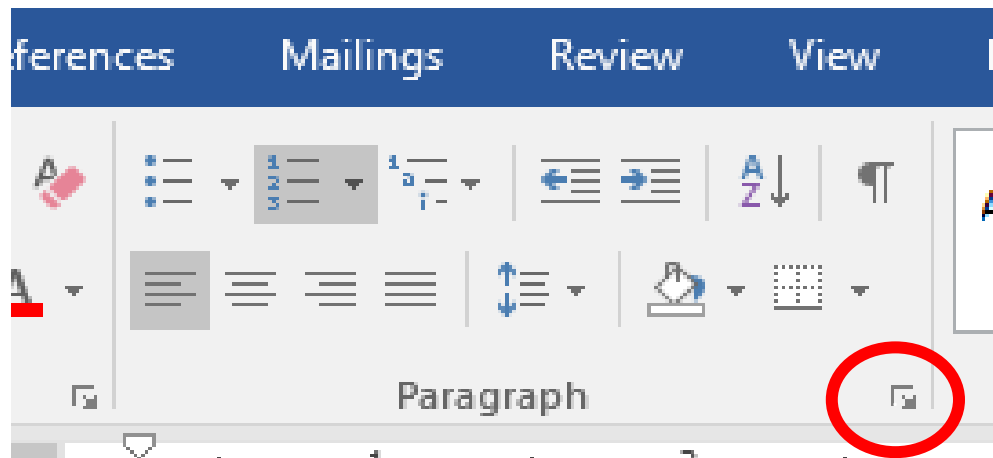
Nussbaumer and Bieri (2009). *Discovering the Expanding Universe*. Cambridge: Cambridge University Press. pp. 144–152.

Oppenheimer, J. Robert (March 1979). "Oppenheimer on Einstein". *The Bulletin of the Atomic Scientists*. Chicago: Educational Foundation for Nuclear Science. **35** (3): 38. Retrieved 12 January 2017.

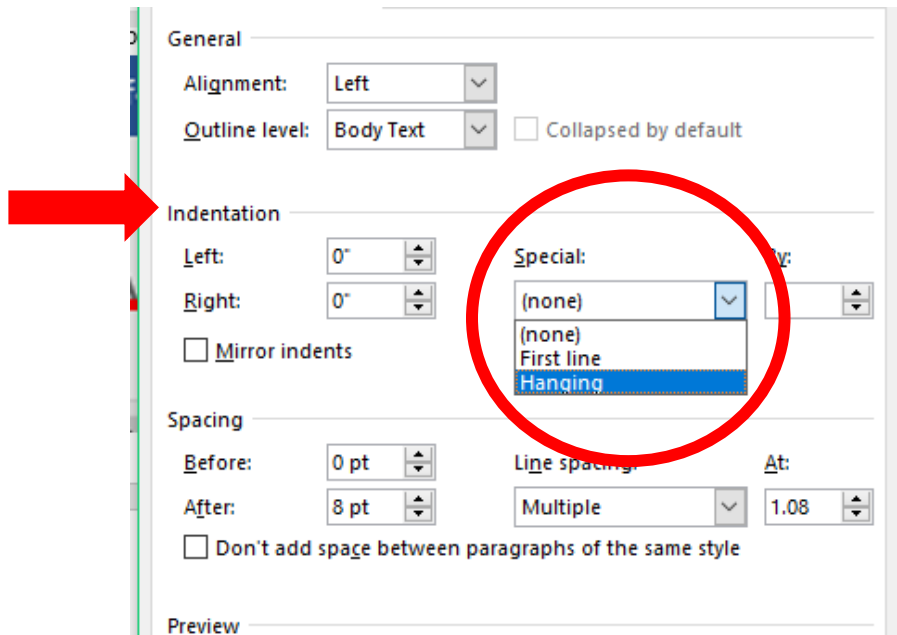
1. Highlight all of your sources with the cursor



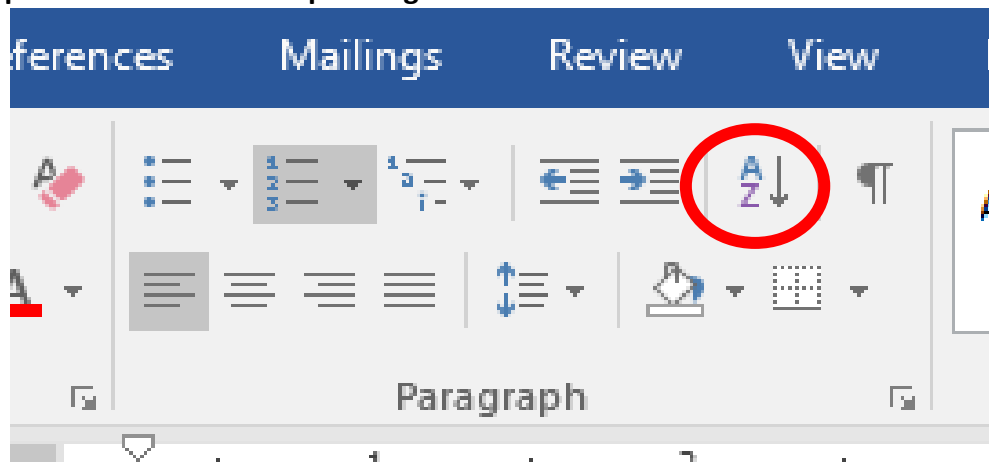
2. Click on the arrow in the bottom right-hand corner of the "Paragraph" group on the "Home" tab



3. In the “Indentations” section of the pop up box, click the drop-down arrow under “Special:” and select “Hanging”



4. With the sources still selected, in the “Paragraph” group click the icon that has “A” on top of “Z” with an arrow pointing down beside the letters



5. Make sure that the options in the box are as shown in the picture below, then select “OK”

