

## DNA & RNA Top Hat Organizer

### CRITERIA

What do the letters "DNA" and "RNA" stand for?  
What's it made of?  
Where is it found?  
How many strands?  
What are the nitrogenous bases?  
What's its job?

DNA

RNA

Similarities

## COMPARATIVE ESSAY

Now, you will take the information collected above and put it into a short essay. A suggestion would be to construct two paragraphs, one with the similarities of DNA & RNA and a second paragraph with the differences. I'll help you get started:

I am comparing and contrasting DNA and RNA. Although \_\_\_\_ and \_\_\_\_ are different, they are alike in some ways. For example, \_\_\_\_\_ and \_\_\_\_\_ are both \_\_\_\_\_.

This image shows a single sheet of white paper with horizontal blue or grey 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.