

Activity 15

Print your name here.

Activity

Write a letter to your instructor for this assignment.

Write a Letter Based on the Science Information Provided.

Letters are a written, typed, or printed communication, especially one sent in an envelope by mail or messenger.

A letter is one person's written message to another pertaining to some matter of common concern. Letters have several different types: Formal letters and Informal letters. Letters have been sent since antiquity and continue to serve a purpose today.

Letters are a way to connect with someone not through the internet. Despite email, letters are still popular, particularly in business and for official communications. Letters have some advantages over email:

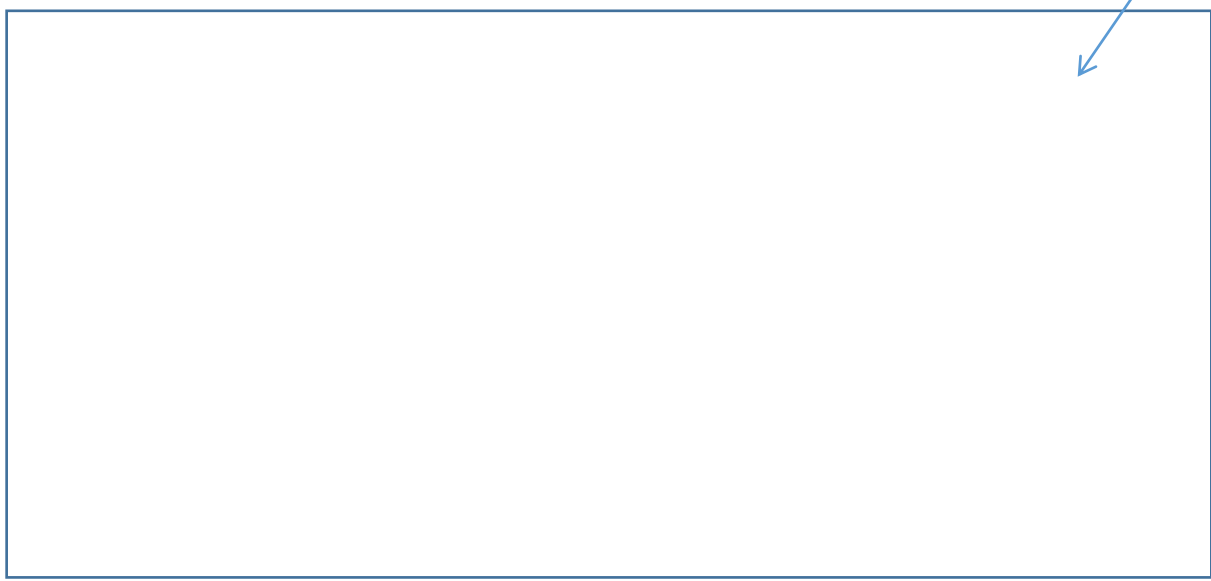
- No special device is needed to receive a letter, just a postal address, and the letter can be read immediately on receipt.
- Letters, especially those with a signature and/or on an organization's own notepaper, are more difficult to falsify than is an email and thus provide much better evidence of the contents of the communication.
- Letter writing can provide an extension of the face-to-face therapeutic encounter.

[https://en.wikipedia.org/wiki/Letter_\(message\)](https://en.wikipedia.org/wiki/Letter_(message))

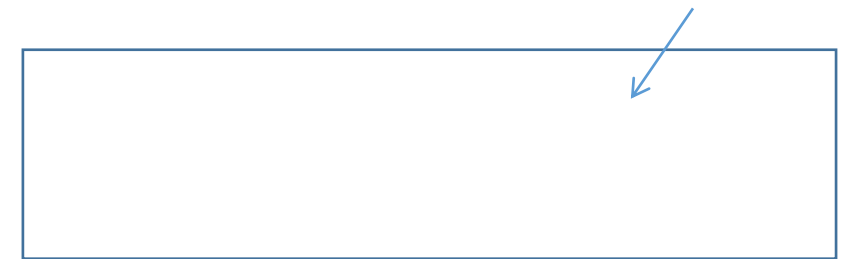
Instructions: Use the science information provided to you for constructing the content of your letter's body.

- 1. Hand-write your letter on the back of this page.**
- 2. DATE.** *Write today's date in the date box.*
- 3. ADDRESS.** *Address the letter to your instructor in the "Address Block" box.*
- 4. GREETING.** *Start your letter with an appropriate salutation such as Dear ...*
- 5. BODY.** *Write 70 words or more about the topic you have been assigned.*
- 6. CLOSING.** *Sign your letter beneath the "Sincerely" expression.*

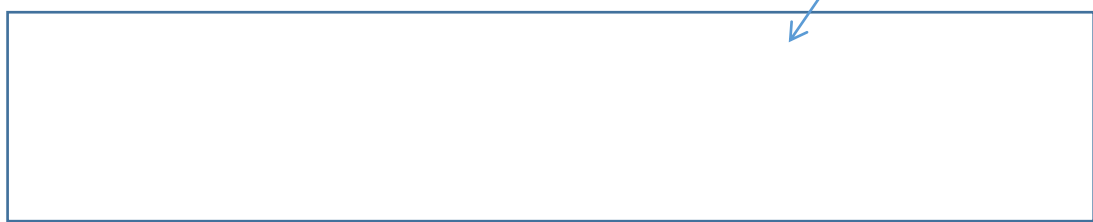
3. Write your instructor's name followed by
Your schools address, city, state, zip code.



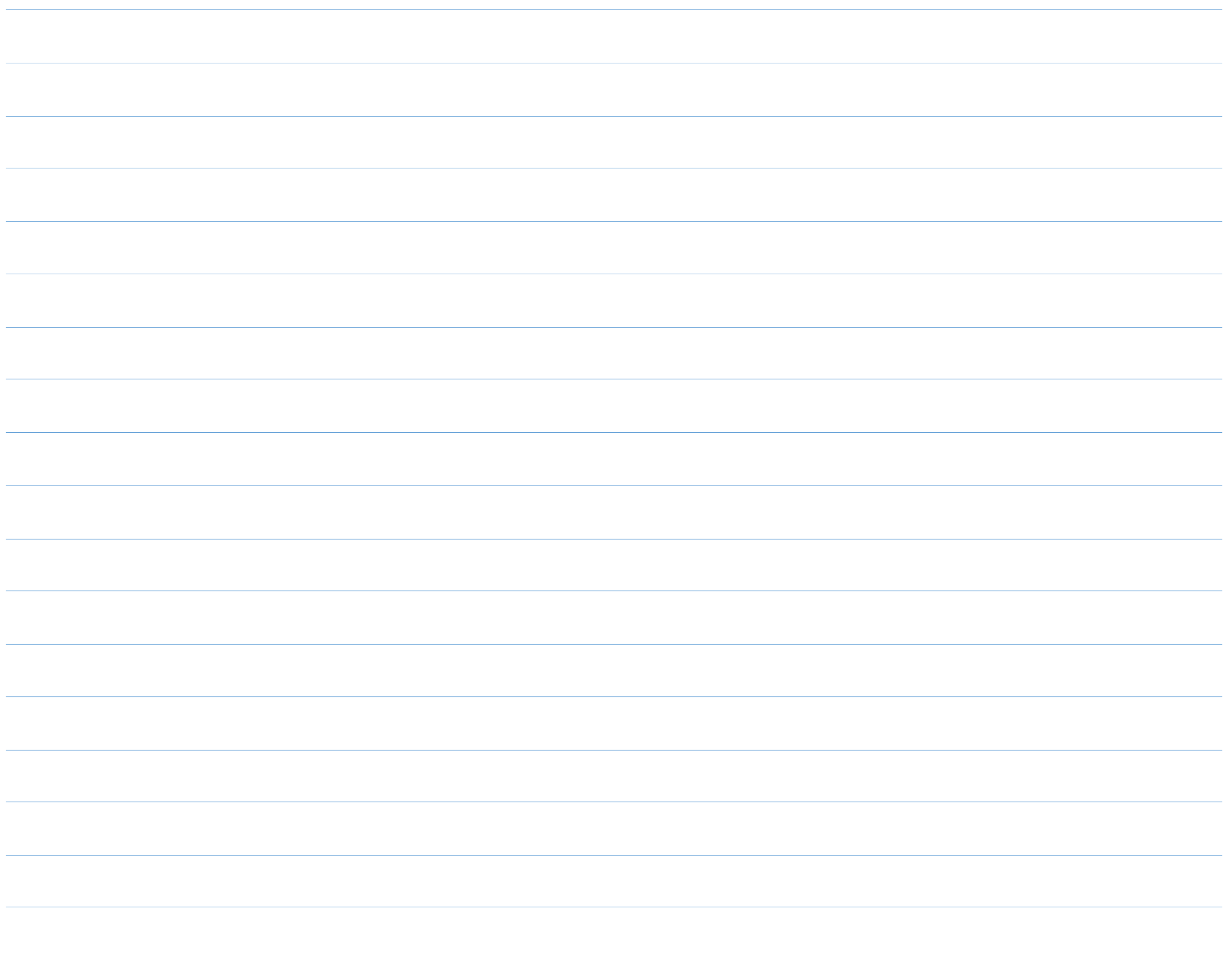
- 1. Hand write your letter.
- 2. Write today's date here.



4. Write your greeting here.

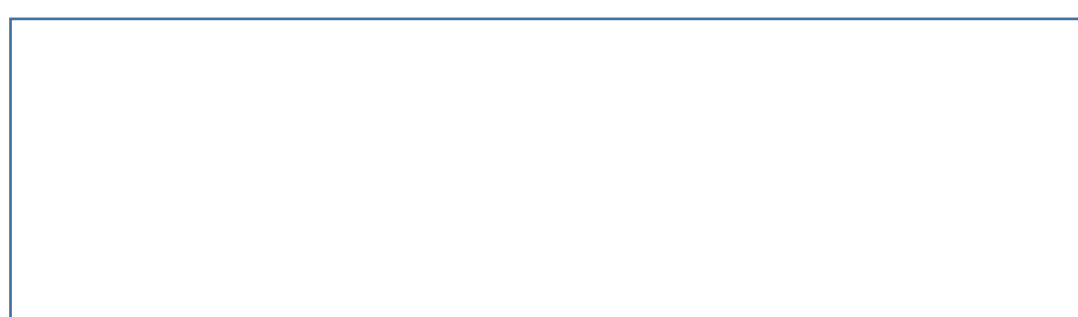


5. Write the body here (70 words)



6. Sign your letter here.

Sincerely,



Activity 15 Letter Topic

Use the science information provided below to write a letter .

Write a letter to your instructor based on this information.

Biology Topic 14. Cell Organization - Cellular Systems

Cells are the smallest unit of life.

Each cell has a specific structure and function. Cells work together to carry out more and more complex functions in order to sustain life. These cells may be organized into larger structures or systems beginning with tissues and increasing in size and complexity to maintain organs, organ-systems, and eventually an organism.

These structures can maintain balance (homeostasis) within an organism to ensure their survival. These structures are all dependent upon one another and any change within one structure can affect the functioning of other structures.

- All living things are composed of one or more cells.
- Cells in multi-cellular organisms repeatedly divide to make more cells for growth and repair .