Read pages 1-4 in the packet *Reading Primary Literature* to answer these questions.

1.What are primary research articles?

2. What is the difference between primary research articles and secondary sources?

3. Give examples of some common secondary sources

4. Who writes primary papers?

5. Who writes secondary reports?

6. What is the difference between a science textbook and a primary research article?

7. Give three reasons to read primary research articles

8. Where can primary research articles be found?

9. Are all journal articles free?

10. Give the names of some of the best-known journals in biology

11. What does “open access” mean?

12. What is the difference between a PDF and a Full Text version of an article?