#ref #ret		

0.1 | Questions

You may discuss the following questions in groups but please produce your own individual responses here based on your own synthesis of the concepts. These questions are based on today's learning and **will be assessed** (reassessments are okay if needed). Submit your answers to this assignment.

Siblings from the same parents are related but not identical.

- 1) What are all the mechanisms that create this genetic variation between "full" siblings? Describe these processes in as much detail as possible.
- 2) Do you expect there to be any genetic variation between identical twins (from the same fertilized egg, which split into two separate embryos early in development)? Explain your answer.

0.2 | **Answers!**

0.2.1 | **One**

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