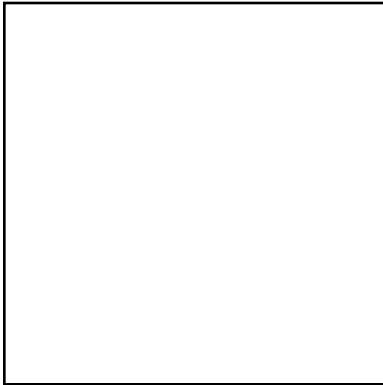


# Sedimentary Sandwich



Research three types of faults on the Internet or in books or encyclopedias. Draw a diagram of each type of fault in its box. Write a short description of how rocks move at each fault. (Note: Reverse faults are sometimes called *thrust faults*. Strike-slip faults are sometimes called *lateral faults* or *transform faults*.)



**Reverse Fault**

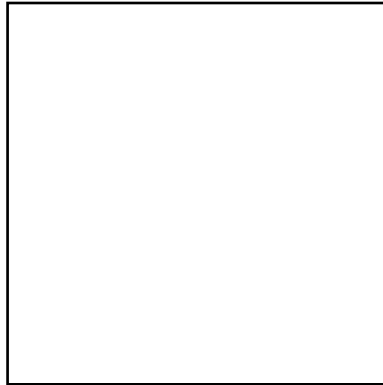
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**Normal Fault**

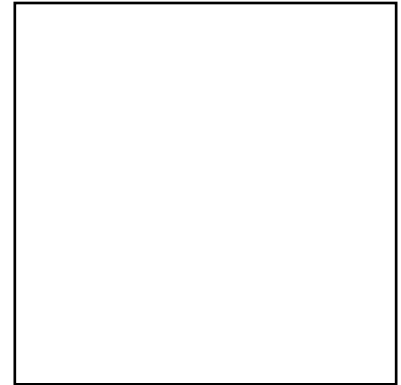
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**Strike-Slip Fault**

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Find out which kind of fault you and your partner will model. Make your sedimentary sandwich. Then cut it in half so you can model your type of earthquake fault. Draw your model in the box below. Under the box, describe what happens at this kind of fault.




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