

Name _____

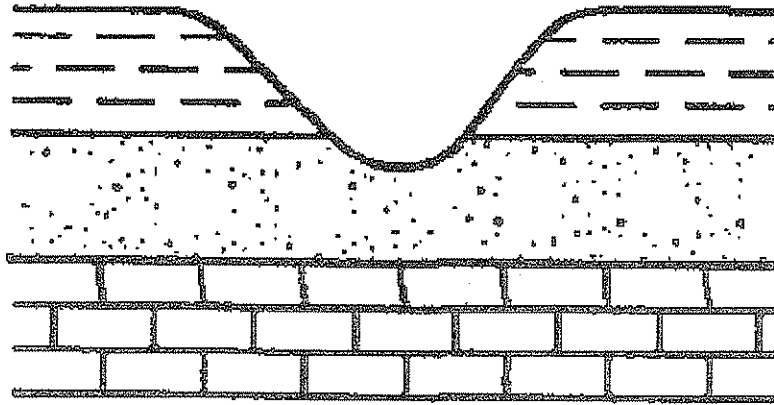
Period: _____

Sequence of Events Practice #1

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____
5. _____

Name: _____

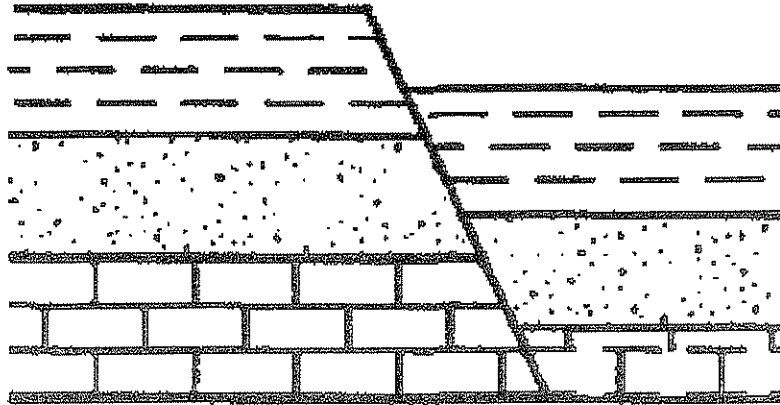
Period: _____

Sequence of Events Practice #2

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____

Name: _____

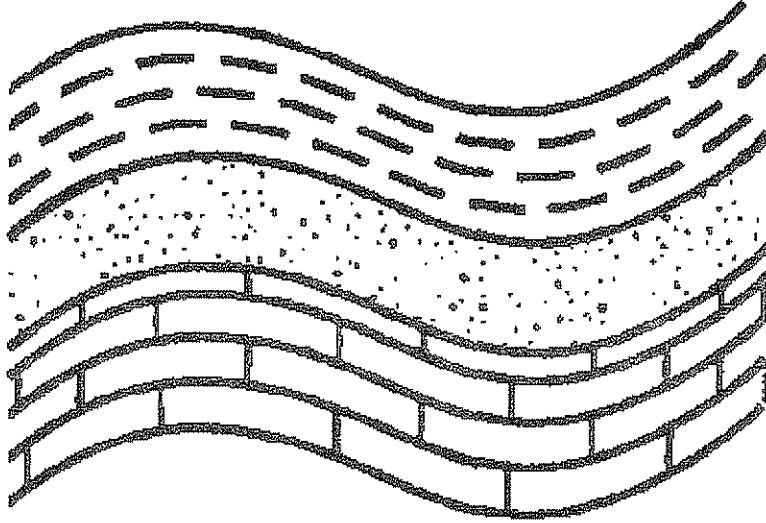
Period: _____

Sequence of Events Practice #3

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____

Name: _____

Period: _____

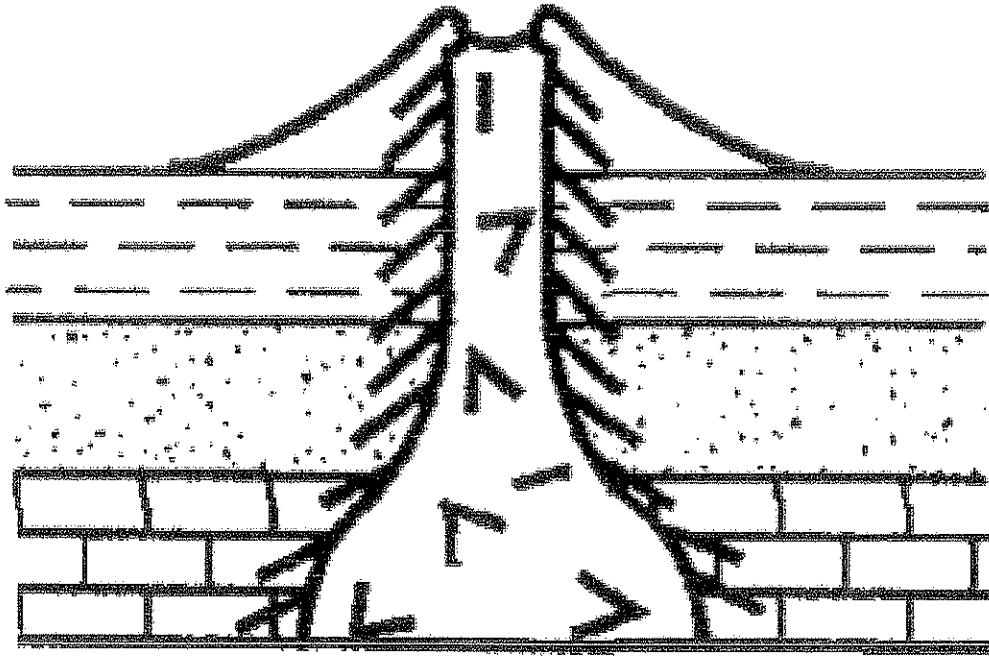
Sequence of Events Practice # 4

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.

Key: Contact Metamorphism 



1. _____
2. _____
3. _____
4. _____

Name: _____

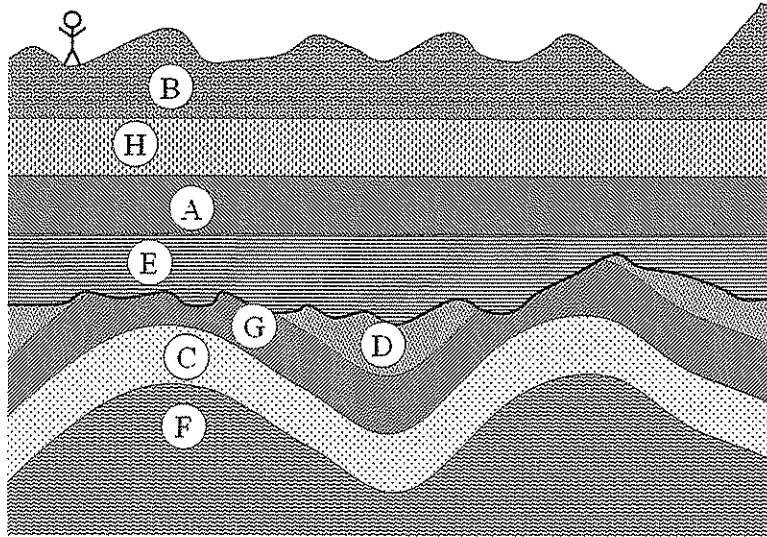
Period: _____

Sequence of Events Practice # 5

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____

Name: _____

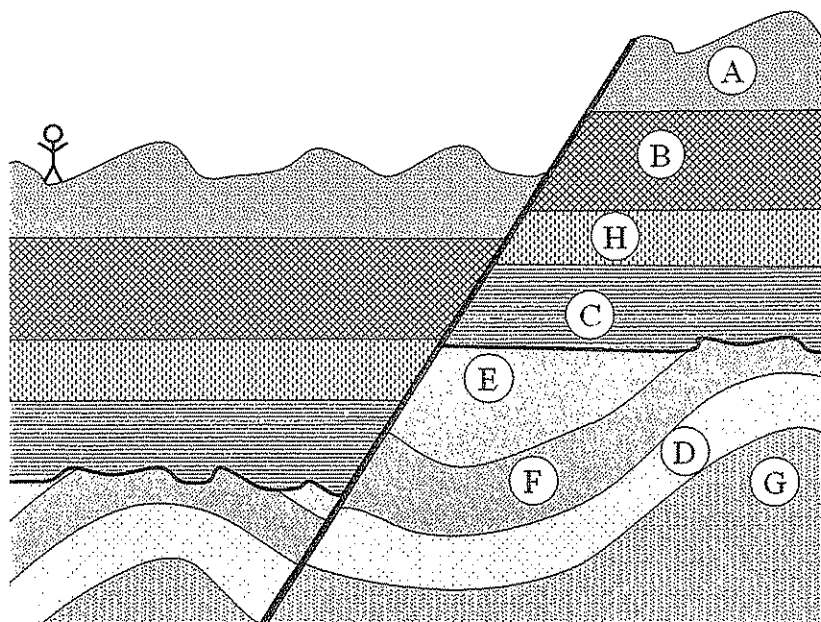
Period: _____

Sequence of Events Practice # 6

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

Name: _____

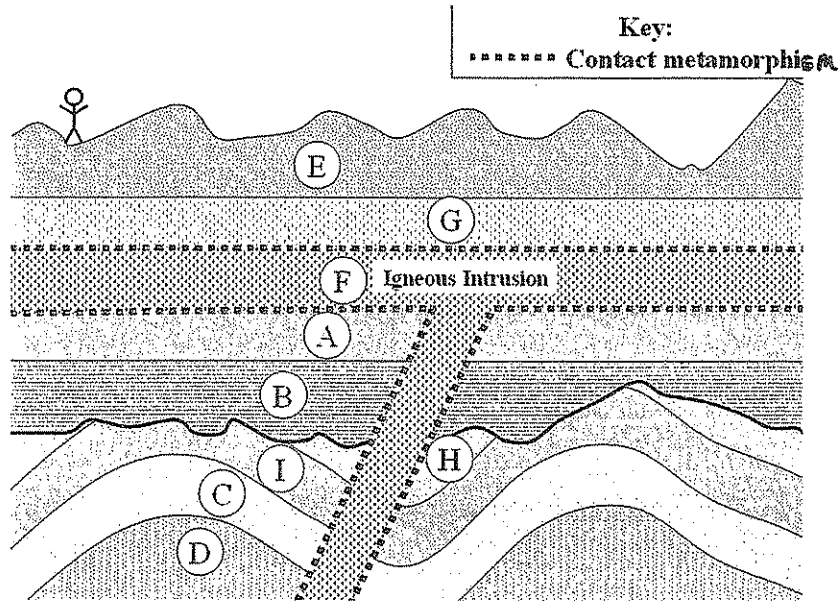
Period: _____

Sequence of Events Practice # 7

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

Name: _____

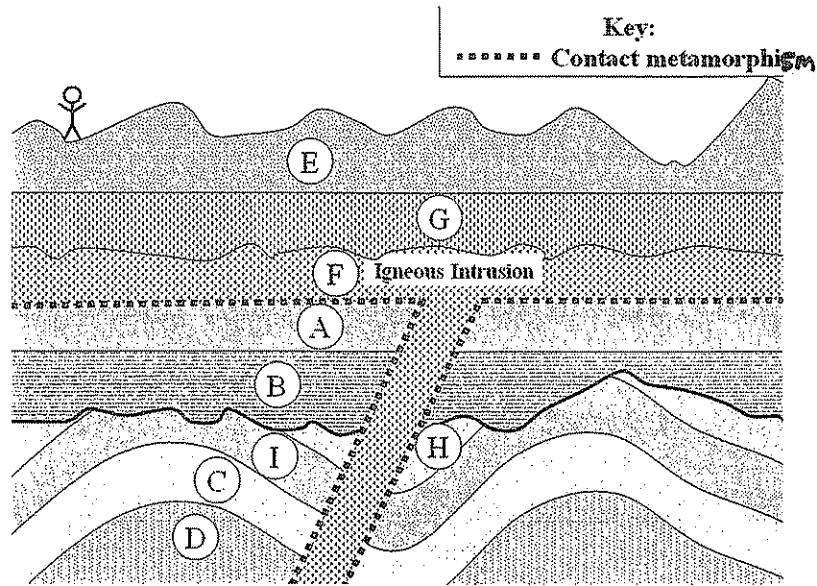
Period: _____

Sequence of Events Practice #8

List the events needed to make the pattern of rock layers shown below in order from first (oldest) to last (youngest).

Assume that sedimentary rocks are deposited under water and that erosion happens above water.

Use your *Handy Dandy Earth Science Reference Tables* to identify the names of the rocks.



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____