Station Name	ROLL#	<u>Go to</u>
1. Compaction and cementation	1,2,3	Stay at station #1. More compaction and cementation
	4,5,6	Go to station #7. Sedimentary rock

Station Name	ROLL#	<u>Go to</u>
2. High temperature	1,2,3	Stay at station #2. More high temperature and pressure
and pressure	4,5,6	Go to station #12. Recrystalization

Station Name	ROLL#	<u>Go to</u>
	1,2,3,4	Stay at station #3. Remain sediments
3. Sediments	5,6	Go to station #1. Compaction and cementation

Station Name	ROLL#	<u>Go to</u>	
	1,2	Go to station	
		#5. To the	
		surface	
		Go to station	
4. Igneous Rock	3,4 5,6	#2. High	
		5,4	temperature
		and pressure	
		Go to station	
		#8. Melting	

Station Name	ROLL#	<u>Go to</u>
5. To the	1,2	Stay at station #5. Stay at the surface
surface	3,4,5,6	Go to station #11. Weathering and erosion

Station Name	ROLL#	<u>Go to</u>	
		Go to station	
	1,2	#5. To the	
		surface	
6.		Go to station	
Metamorphic	3,4	#2. High	
rock		5,4	temperature
		and pressure	
		Go to station	
	5,6	#8. Melting	

Station Name	ROLL#	<u>Go to</u>
		Go to station
	1,2	#5. To the
		surface
7 Sodimontony		Go to station
7. Sedimentary rock	3,4 5,6	#2. High
TOCK		temperature
		and pressure
		Go to station
		#8. Melting

Station Name	ROLL#	<u>Go to</u>
8. Melting	1,2,3	Stay at station #8. Continue melting
	4,5,6	Go to station #10. Magma

Station Name	ROLL#	<u>Go to</u>
9. Cooling and hardening (crystallization)	1,2,3	Stay at station #9.Continue cooling and hardening (crystallization)
	4,5,6	Go to station #4.Igneous Rock

Station Name	ROLL#	<u>Go to</u>
	1,2,3,4	Stay at station #10. Remain magma
10. Magma	5,6	Go to station #9. Cooling and hardening (crystallization)

Station Name	ROLL#	<u>Go to</u>
11. Weathering and erosion	1,2,3	Stay at station #11. More weathering and erosion
	4,5,6	Go to station #3. Sediments

Station Name	ROLL#	<u>Go to</u>
12.	1,2,3	Stay at station #12. Continue recrystalization
Recrystalization	4,5,6	Go to station #6. Metamorphic rock