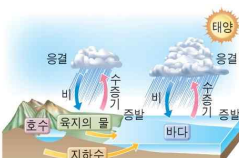
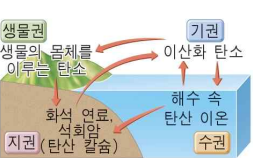
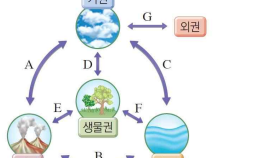
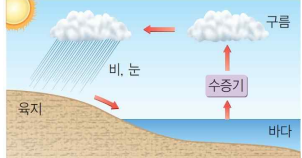
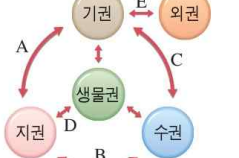
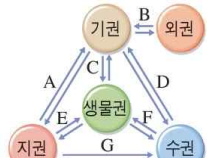
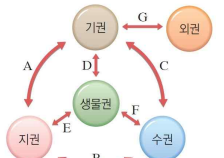
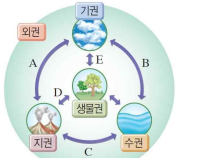
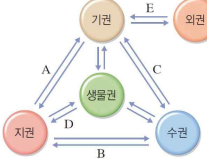
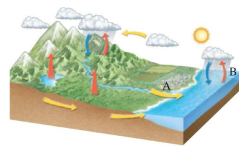
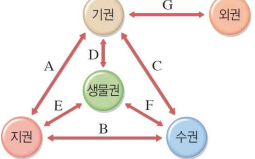
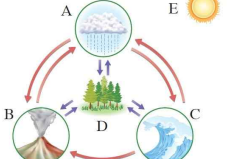
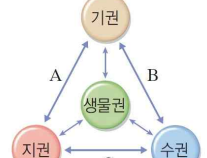
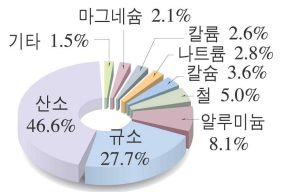
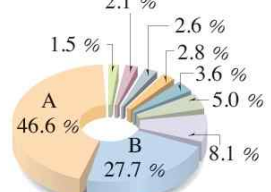
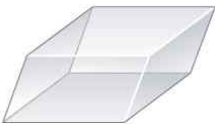


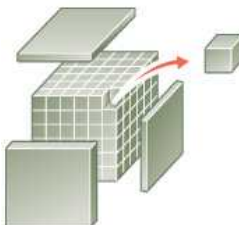
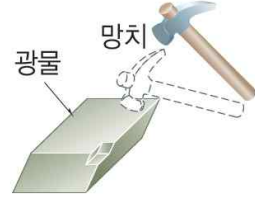
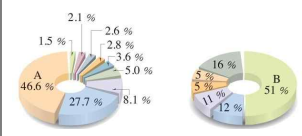
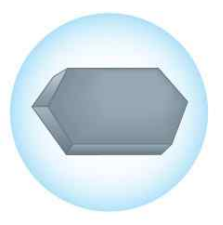
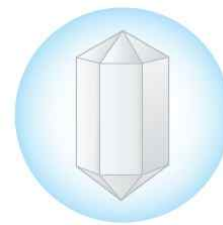
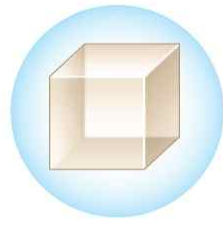
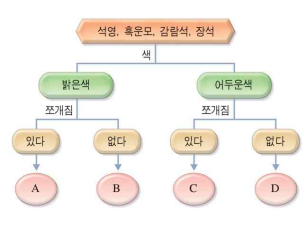
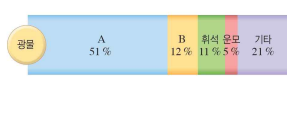
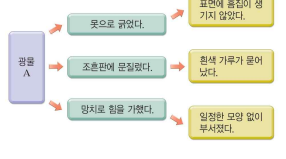
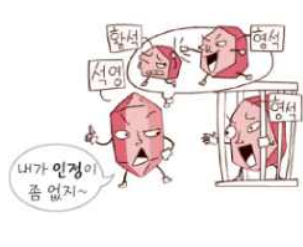
Ⅱ. 지구계와 지권의 변화

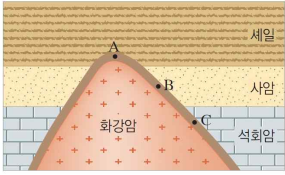
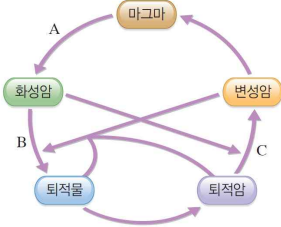
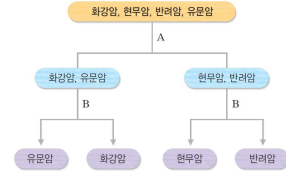
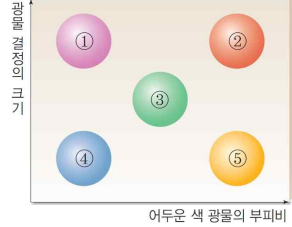
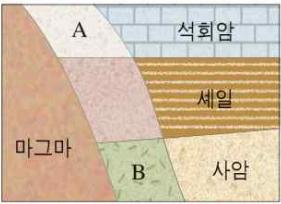
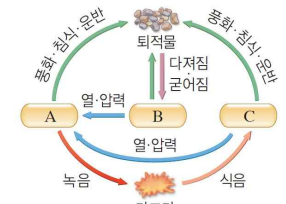
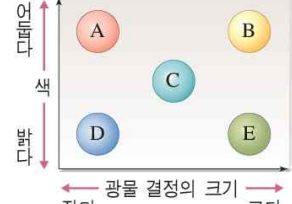
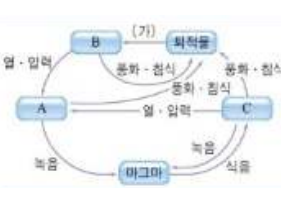
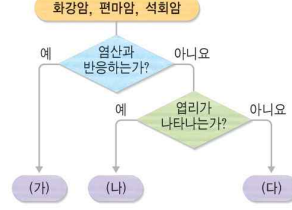
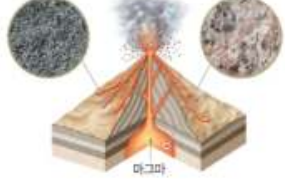
01. 지구계			
2-01-01(물의 순환1)	2-01-02(탄소의 순환1)	2-01-03(지구계 상호 작용1)	2-01-04(지구계 상호 작용2)
			
2-01-05(물의 순환2)	2-01-06(지구계 상호 작용3)	2-01-07(탄소의 순환2)	2-01-08(지구계 상호 작용4)
			
2-01-09(지구계 상호 작용5)	2-01-10(지구계 상호 작용6)	2-01-11(물의 순환3)	2-01-12(지구계 상호 작용7)
			
2-01-13(지구계 상호 작용8)	2-01-14(물의 순환4)	2-01-15(지구계 상호 작용9)	2-01-16(지구계 상호 작용10)
			
2-01-17(지구계 상호 작용11)	2-01-18(지구계 상호 작용12)	2-01-19(소화계)	2-01-20(순환계)
			

2-01-21(생태계)	2-01-22(지구계)	2-01-23(지구계 구성 요소 5가지)	2-01-24(물의 순환5)
			
2-01-25(지구계의 에너지원)			
			

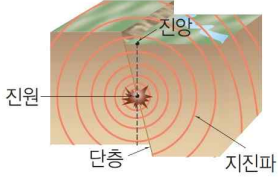
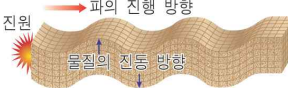
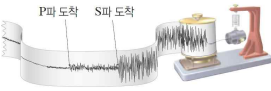
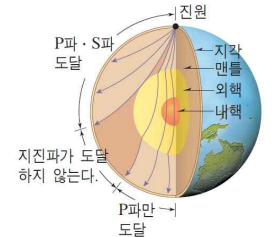
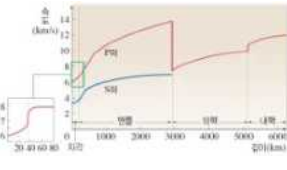
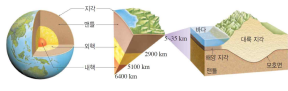
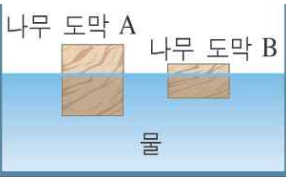
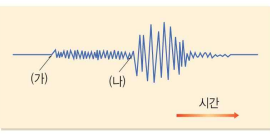
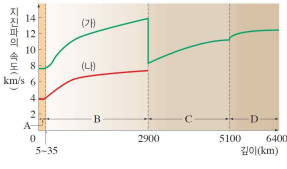
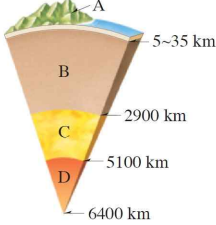
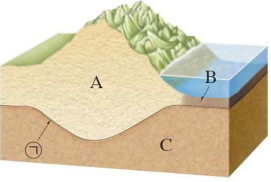
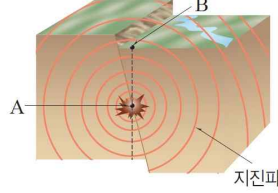
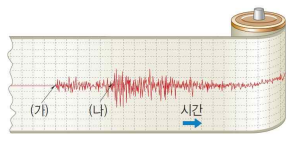
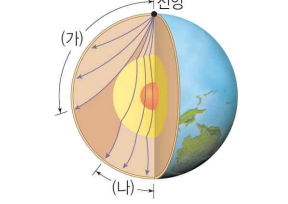
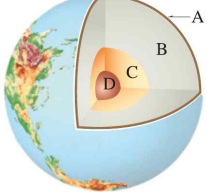
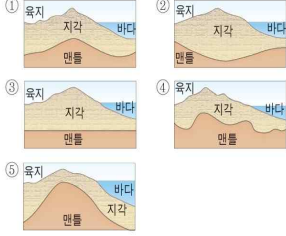
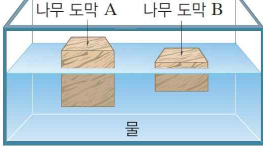
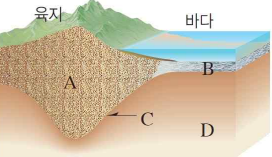
02. 지권의 구성 - 광물

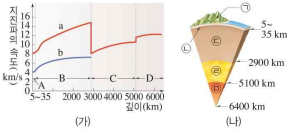
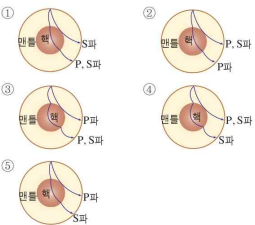
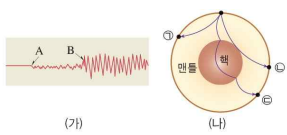
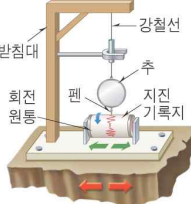
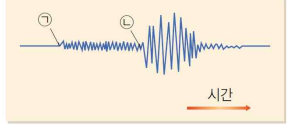
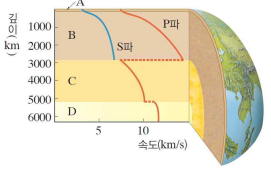
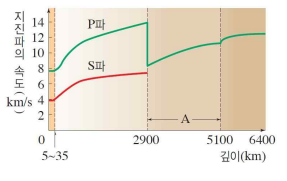
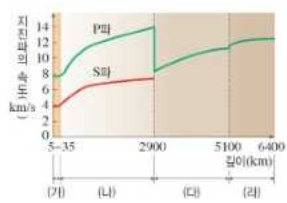
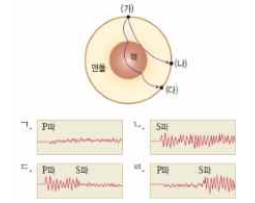
2-02-01(지권의 구성)	2-02-02(지각의 8대 구성 원소 질량비1)	2-02-03(조암 광물 부피비1)	2-02-04(지각의 8대 구성 원소 질량비2)
			
2-02-05(석영 결정형1)	2-02-06(장석 결정형1)	2-02-07(흑운모 결정형1)	2-02-08(방해석 결정형1)
			
2-02-09(황철석 결정형1)	2-02-10(금강석 결정형1)	2-02-11(흑운모 쪼개짐)	2-02-12(방해석 쪼개짐)
			

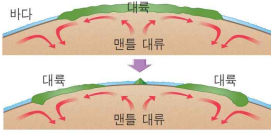
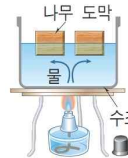
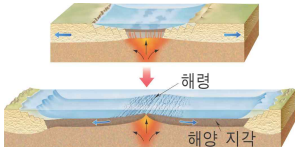
2-02-13(방연석 쪼개짐)	2-02-14(조흔색)	2-02-15(자성)	2-02-16(염산 반응)
			
2-02-17(굳기)	2-02-18(쪼개짐)	2-02-19(조암 광물 부피비2)	2-02-20(조암 광물 부피비와 8대 구성 원소 질량비)
			
2-02-21(흑운모 결정형2)	2-02-22(장석 결정형2)	2-02-23(석영 결정형2)	2-02-24(방해석 결정형2)
			
2-02-25(황철석 결정형2)	2-02-26(광물의 구별1)	2-02-27(조암 광물 부피비3)	2-02-28(광물의 성질 확인)
			
2-02-29(지권의 구성)	2-02-30(모스 굳기계 외우기)	2-02-31(여러 가지 광물)	2-02-32(광물의 구별2)
			

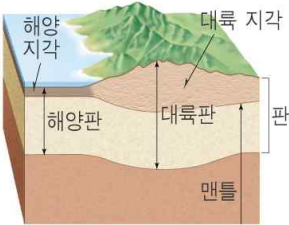
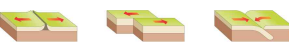
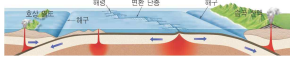
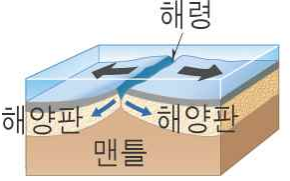
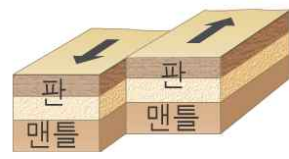
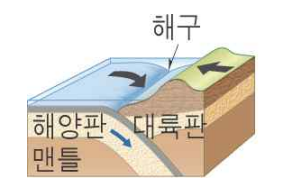
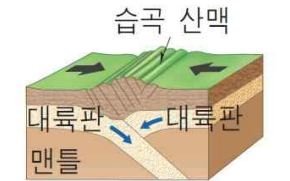
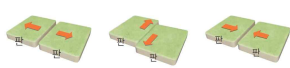
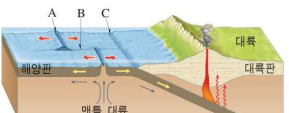
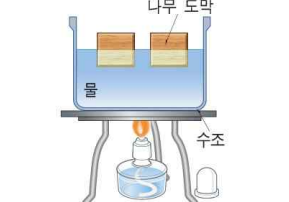
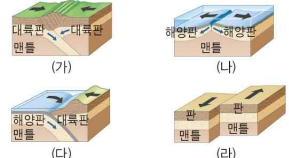
2-03-17(마그마 주변의 변성 작용2)	2-03-18(암석의 순환3)	2-03-19(화성암 분류 과정)	2-03-20(화성암 분류 그래프2)
			
2-03-21(층리와 엽리 실험)	2-03-22(마그마 주변의 변성 작용3)	2-03-23(암석의 순환4)	2-03-24(화성암 분류 그래프3)
			
2-03-25(암석의 순환5)	2-03-26(암석의 순환6)	2-03-27(암석의 순환7)	2-03-28(암석의 구분)
			
2-03-29(화성암의 생성 위치4)	2-03-30(화성암의 종류)	2-03-31(층리와 엽리 실험2)	2-03-32(암석의 구분2)
			
2-03-33(암석의 순환8)			
			

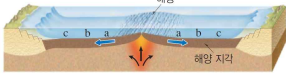
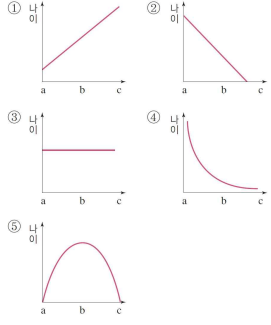
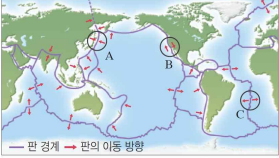
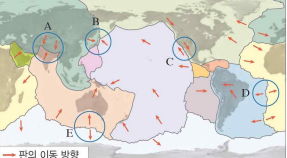
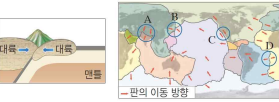
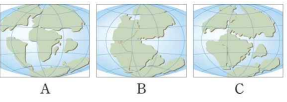
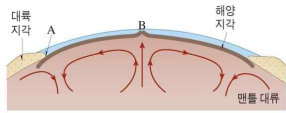
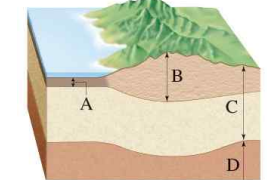
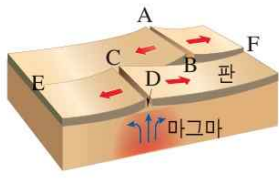
04. 지권의 구조

2-04-01(간접적인 조사 방법)	2-04-02(지진 발생1)	2-04-03(P파)	2-04-04(S파)
			
2-04-05(지진파 기록1)	2-04-06(지진파의 지구 내부 전파1)	2-04-07(지진파 속도 변화 그래프1)	2-04-08(지구 내부와 지각의 구조)
			
2-04-09(지각의 두께 비교 실험1)	2-04-10(지진파 기록2)	2-04-11(지진파 속도 변화 그래프2)	2-04-12(지구 내부 구조1)
			
2-04-13(지각의 구조1)	2-04-14(지진 발생2)	2-04-15(지진파 기록3)	2-04-16(지진파의 지구 내부 전파2)
			
2-04-17(지구 내부 구조2)	2-04-18(지구 겉부분 구조)	2-04-19(지각의 두께 비교 실험2)	2-04-20(지각의 구조2)
			

2-04-21(모호면 깊이)	2-04-22(지진파 속도 변화 그래프와 지구 내부 구조)	2-04-23(지진파의 지구 내부 전파3)	2-04-24(지진파 기록과 지진파의 지구 내부 전파)
			
2-04-25(지진계)	2-04-26(지진파 기록4)	2-04-27(지진파 속도 변화 그래프3)	2-04-28(지진파 속도 변화 그래프4)
			
2-04-29(P파와 S파의 통과 물질)	2-04-30(지진파 속도 변화 그래프5)	2-04-31(지진파 기록과 지진파의 지구 내부 전파2)	
			

05. 지권의 변화			
2-05-01(대륙 이동 순서1)	2-05-02(대륙 이동 증거-해안선 일치)	2-05-03(대륙 이동 증거-화석 분포)	2-05-04(대륙 이동 증거-빙하 흔적1)
			
2-05-05(대륙 이동 증거-산맥 연속성)	2-05-06(맨틀 대류1)	2-05-07(대륙 이동 원리 실험1)	2-05-08(해저 확장1)
			

2-05-09(판의 분포)	2-05-10(판의 구조1)	2-05-11(판의 경계 종류1)	2-05-12(해저 지형1)
			
2-05-13(발산형 경계)	2-05-14(보존형 경계)	2-05-15(섭입형 경계)	2-05-16(충돌형 경계)
			
2-05-17(판의 분포와 지형 예)	2-05-18(화산대와 지진대 및 판 경계1)	2-05-19(우리나라 주변 판의 분포1)	2-05-20(대륙 이동 순서2)
			
2-05-21(판의 경계 종류2)	2-05-22(해저 지형2)	2-05-23(판의 경계 분포1)	2-05-24(화산대와 지진대 및 판 경계2)
			
2-05-25(대륙 이동 순서3)	2-05-26(대륙 이동 원리 실험2)	2-05-27(판의 경계 종류3)	2-05-28(산안드레아스 단층)
			

2-05-29(해저 확장2)	2-05-30(해양 지각의 나이 그래프)	2-05-31(판의 경계 분포2)	2-05-32(판의 경계 분포3)
	① 나이 ② 나이 ③ 나이 ④ 나이 ⑤ 나이 		
2-05-33(화산대와 지진대 및 판 경계3)	2-05-34(대륙 이동 증거-빙하 흔적2)	2-05-35(대륙판 충돌과 판의 경계 분포)	2-05-36(대륙 이동 순서4)
			
2-05-37(맨틀 대류2)	2-05-38(판의 구조2)	2-05-39(판의 경계 종류4)	2-05-40(우리나라 주변 판의 분포2)
			
2-05-41(지진 발생 시 대피 요령)	2-05-42(발산형 경계)	2-05-43(발산형 경계와 수렴형 경계)	
	