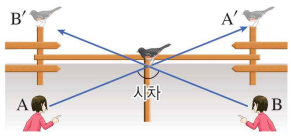
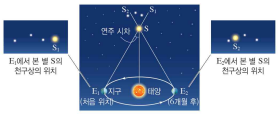
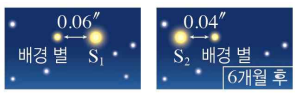
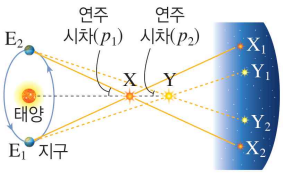
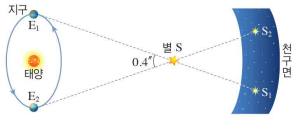
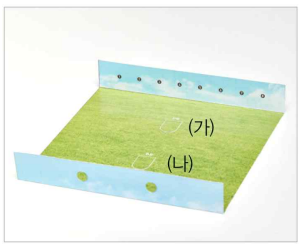
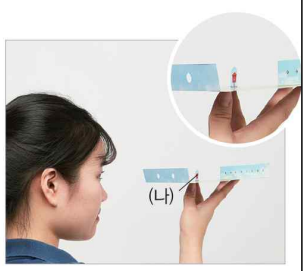
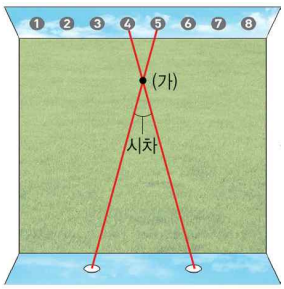
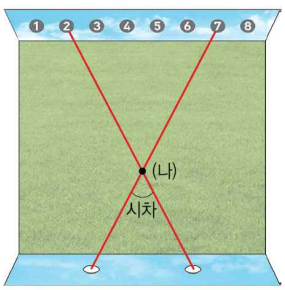
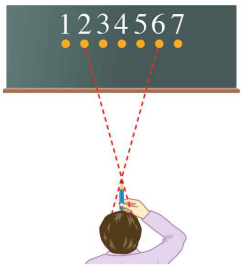
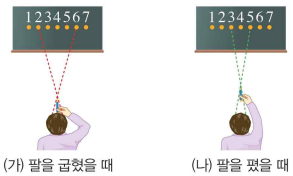
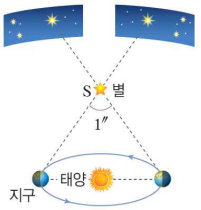
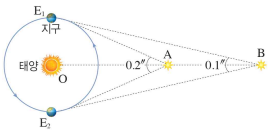
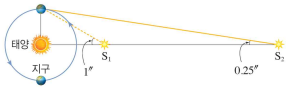
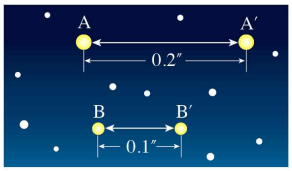
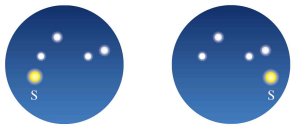
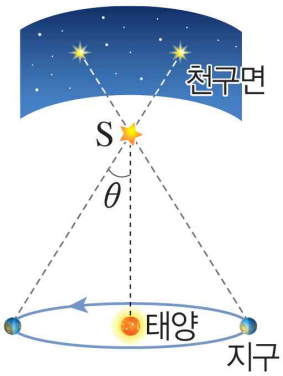
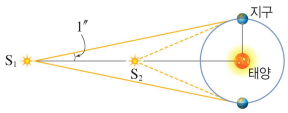
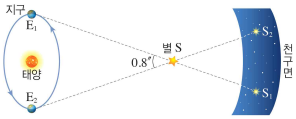
오투 중등과학 3-2 교사용 CD 그림 자료 목록

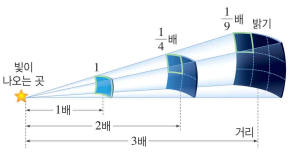
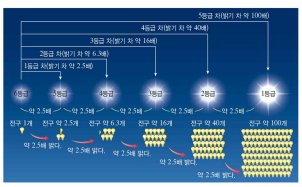
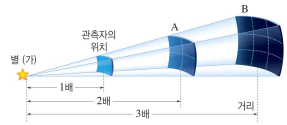
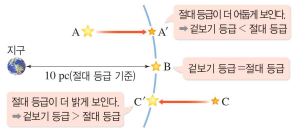
Ⅶ. 별과 우주

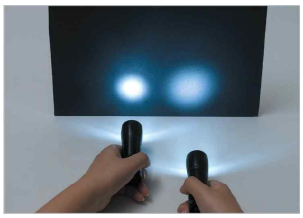
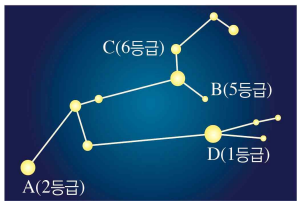
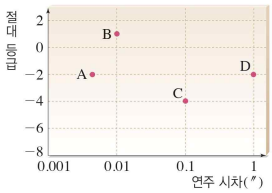
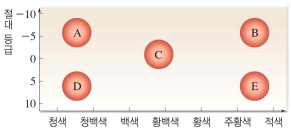
01. 별까지의 거리

7-01-01(태양계를 이루는 천체)	7-01-02(북쪽 하늘의 별자리)	7-01-03(시차)	7-01-04(연주 시차)
			
7-01-05(연주 시차를 이용한 별까지의 거리 비교)	**7-01-06(배경 별을 이용한 별의 연주 시차 측정)**	**7-01-07(연주 시차와 별까지의 거리 관계)**	**7-01-08(연주 시차와 거리의 관계)**
			
7-01-09(별의 시차)	**7-01-10(시차 측정 실험1)**	**7-01-11(시차 측정 실험2)**	**7-01-12(시차 측정 실험3)**
			
7-01-13(시차 측정 결과1)	**7-01-14(시차 측정 결과2)**	**7-01-15(시차 측정 실험)**	**7-01-16(별의 시차)**
			

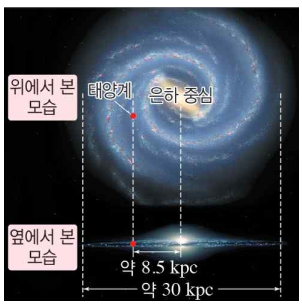
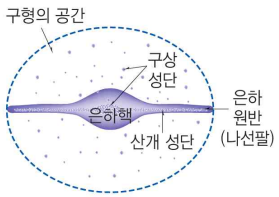
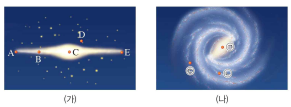
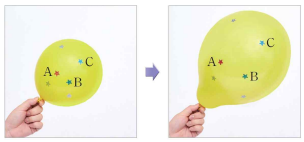
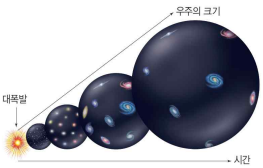
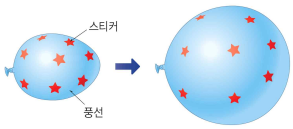
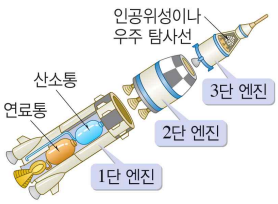
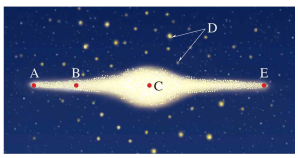
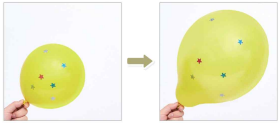
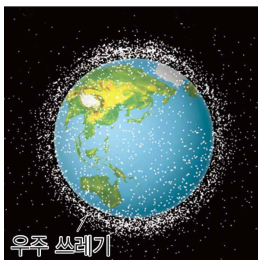
7-01-17(시차 측정 실험)	7-01-18(별의 시차)	7-01-19(두 별의 시차)	7-01-20(두 별의 연주 시차)
			
7-01-21(두 별의 각거리)	**7-01-22(별의 연주 시차)**	**7-01-23(별의 연주 시차)**	**7-01-24(두 별의 연주 시차)**
			
7-01-25(별의 시차)	**7-01-26(배경 별을 이용한 별의 연주 시차)**		
			

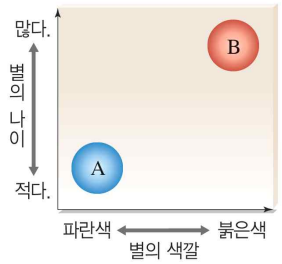
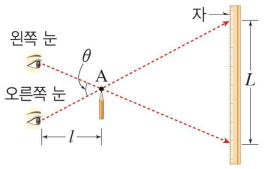
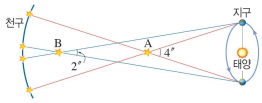
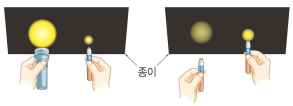
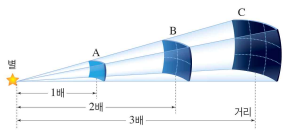
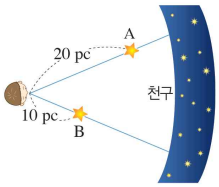
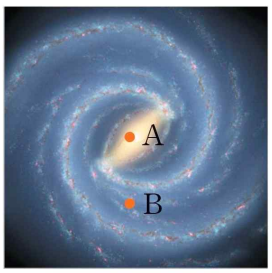
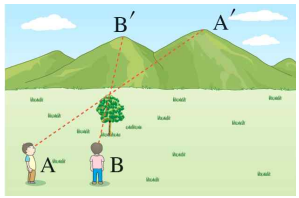
02. 별의 성질

7-02-01(거리에 따른 별의 밝기 변화)	7-02-02(별의 등급차에 따른 밝기 차)	7-02-03(별의 등급 차와 밝기 차)	7-02-04(거리에 따른 별의 밝기 변화)
			
7-02-05(별까지의 거리와 등급 관계)	**7-02-06(별의 색깔과 표면 온도)**	**7-02-07(별까지의 거리 판단)**	**7-02-08(빛의 밝기 변화 실험1)**
			

7-02-09(빛의 밝기 변화 실험2)	7-02-10(빛의 밝기 변화 실험3)	7-02-11(사자자리 겉보기 등급)	7-02-12(별의 절대 등급과 연주 시차)
			
7-02-13(별의 색깔과 절대 등급)			
			

03. 은하와 우주

7-03-01(우리은하 모습)	7-03-02(구상 성단과 산개 성단의 분포)	7-03-03(우리은하에서 태양계 위치)	7-03-04(우주 팽창 모형 실험)
			
7-03-05(대폭발 우주론)	**7-03-06(외부 은하 분류)**	**7-03-07(우주 팽창 모형 실험)**	**7-03-08(로켓)**
			
7-03-09(인공위성 이용)	**7-03-10(우리은하-옆에서 본 모습)**	**7-03-11(우주 팽창 모형 실험)**	**7-03-12(우주 쓰레기)**
			

7-03-13(구상 성단과 산개 성단)	7-03-14(시차)	7-03-15(두 별의 연주 시차)	7-03-16(빛의 밝기 변화)
			
7-03-17(거리에 따른 별의 밝기 변화)	**7-03-18(두 별까지의 거리)**	**7-03-19(우리은하-위에서 본 모습)**	**7-03-20(시차)**
			
7-03-21(두 별의 연주 시차)