

- SC.3.E.5.1: Explain that stars can be different some are smaller, some are larger, and some appear brighter Than others; all except The Sun are so far away that They look like points of light
- SC.3.E.52: Identify The Sun as a sfar emifs energy; some of if in The form of light.
- SC.3.E.5.3'. Recognize Thaw' The Sun appears large and bright because if is The closesf star to Earth.
- SC.3.E.54: Explore the Law of Gmvify by demonstrating Tho? gmvify is a force That can be overcome.
- SC.3.E.5.5: Investigate that the number of stars that can be seen through telescopes is dramatically greater than those seen by the unaided eye.
- SC3.E.6.1r Demonstrate That radiant energy from The Sun can heat objects and when The Sun is not present, heat may be lost.
- SC.3.L.14.1= Describe structures in plants and their roles in food production, support wafer and nufriem' Transport, and reproduction,
- SC.3.L.14.2: Investigate and describe how piants respond To stimuli (heat, lighi', gravity), such as ihe way plan? stems grow Toward iigh'r and 'rheir roofs grow downward in response to graviTy.
- SC.3.L.15.1: Classify animals into major groups (mammals, birds, repfiles, amphibians, fish, arthropods, verlebraies and inverfebrales, Those having live birfhs and Those which lay eggs) according To their physical characteristics anibehaviors: V