KEEP LOOKING UP

Your Newest Astronomy News

Welcome back Stargazers. We hope you had an enjoyable and relaxing Labor Day weekend. Here in Astronomy this week we are continuing our study of the Night Sky. The 3A & 7B classes performed a lab/demo this week which illustrated how Jupiter's Red Spot operates. By using tea leaf particles and a vortex at various speeds and directions, they were able to demonstrate how this massive storm on Jupiter has existed for centuries. We then looked at evidence from the time of Giovanni Cassini's initial drawings to the present and discovered how this storm has lost some of its volume over the past 400+ years. Pictured below are the classes performing the demonstration. Keep Looking Up!!!



