Class Index of Authors and Illustrators Please type your first initial and last name after "__ is for _____ by" Please leave words in lowercase (unless it is a proper noun) Reminder: proper nouns are words like "Kathy" or "Pluto" NOT words like "icy" or "green"

- 1. A is for angry alien by X. Villanueva
- 2. A is for alien by M. Hernandez
- 3. A is for astonishing alien by K. Fraga
- 4. A is for astronaut by A. Murillo
- 5. B is for black hole by B. Darrenogue
- 6. B is for big bulging black hole by P. Stowell
- 7. B is for bright black hole by Gweneth Branson
- 8. C is for celestial bodies by O.Vazquez
- 9. C is for comet by A. Kuznetsova
- 10. C is for cosmos by M. Le
- 11. C is for purple cosmos by A. Jones
- 12. D is for dark matter by J. Nance
- 13. D is for dust by T. Mundt
- 14. E is for exoplanet by J. Gordon
- 15. E is for eclipse by P.Culbert
- 16. E is for eclipse by R. Sharma
- 17. E is for shining blue and red Eclipse by K. Lafleur
- 18. E is for enveloping eclipse by A. Kuznetsova
- 19. F is for feverishly fighting furies by K. Edwards
- 20. F is for fast by R. Farley
- 21. F is for flare by T. Forman
- 22. G is for galaxy by T. Chau
- 23. G is for giant green galaxy by J. McCue
- 24. H is for Halley's comet by R. Remigio
- 25. H is for the heliosphere by G. Lee
- 26. H is for Helix nebula by N. Speed
- 27. H is for hurtling Halley's comet by R. Johnson
- 28. I is for ice by D. Mayfield
- 29. I is for lo by G Lee
- 30. J is for Jupiter by K. Kiserow
- 31. K is for Kepler supernova by C.Ordaz
- 32. L is for Laika the 1st space dog by E. Lara
- 33. L is for libration by C. Laughlin
- 34. M is for Milky Way by T. Kruse
- 35. M is for Magnetic field by M. Russell
- 36. N is for nebula by K. Offerle
- 37. N is for Neon Space by S. Garcia

- 38. N is for Nimbus nebula by B. Eaton
- 39. O open cluster by L. Taylor
- 40. O is for orbit by C. Hilson
- 41. O is for Outerspace by A. Newman
- 42. P is for peaceful planets by K. Nierman
- 43. P is for planet by J. Kiserow
- 44. P is for Pluto G Lee
- 45. Q is for quasar by M.Coats
- 46. Q is for quasar by B. Payne
- 47. R is for racing rocket by J. Sandusky
- 48. S is for Saturn by C. Snyder
- 49. S is for star by C. John
- 50. S is for sun by A. Kuznetsova
- 51. S is for sun by M. Magnaghi
- 52. S is for Solar System by S. Versales
- 53. T is for total eclipse by O.Vazquez
- 54. T is for twinkling stars by P. Stowell
- 55. T is for telescope by L. Schemenauer
- 56. U is for universe by P. Stowell
- 57. U is for universe by M. Loconte
- 58. U is for Ursa Minor by K. Offerle
- 59. V is for violet star by P. Stowell
- 60. V is for vortex tunnel by R. Wallace
- 61. W is for world by J. Phillips
- 62. W is for wormhole by M. Chavalithumrong
- 63. X is for x-rays by J. Ikola
- 64. X is for XO-1 b by K. Kiserow
- 65. Y is for yellow dwarf star by W. Knobel
- 66. Z is for zodiac by R. Apag
- 67. Z is for zany planets by P. Stowell
- 68. Z is for zodiac light that is really bright by H.Morris