

Team Number _____ Team Name _____

1. _____ (name of object)
2. _____ (type of object)
3. _____ (A - O)
4. _____ (name of object)
5. _____ (A - O)
6. _____ (name of planet)
7. _____ (A - O)
8. _____ (name of features)
9. _____ (type of force)
10. _____ (name of moon)
11. _____ (A - O)
12. _____ (name of planet)
13. _____ (A - O)
14. _____ (A - O)
15. _____ (A - O)
16. _____ (name of planet)
17. _____ (A - O)
18. _____ (radio, IR, visible, UV, x-ray)
19. _____ (name of object)
20. _____ (name of object)
21. _____ (A - O)
22. _____ (name of planet)
23. _____ (A - O)
24. _____ (name of spacecraft)
25. _____ (radio, IR, visible, UV, x-ray)
26. _____ (name of object)
27. _____ (P - DD)
28. _____ (P - DD)
29. _____ (radio, IR, visible, UV, x-ray)
30. _____ (P - DD)
31. _____ (solid or liquid)
32. _____ (composition of feature)
33. _____ (name of planet)
34. _____ (P - DD)
35. _____ (name of lander)
36. _____ (name of moon)
37. _____ (name of features)
38. _____ (P - DD)
39. _____ (radio, IR, visible, UV, x-ray)
40. _____ (P - DD)
41. _____ (composition of jets)
42. _____
43. _____ (name of moon)
44. _____ (radio, IR, visible, UV, x-ray)
45. _____ (name of moon)
46. _____ (P - DD)
47. _____ (name of spacecraft)
48. _____ (name of object)
49. _____ (i - ii)
50. _____ (name of region)
51. _____ (type of object)
52. _____ (iii - v)
53. _____ (left, right, above, below)
54. _____ (i - ii)
55. _____ (name of region)
56. _____ & _____ (P - DD)
57. _____ (name of object)
58. _____ (name of planet)
59. _____ (EE - NN)
60. _____ (EE - NN)
61. _____ & _____ (EE - NN)
62. _____ (EE - NN)
63. _____ (name of lander)
64. _____ (Southern or Northern)
65. _____ (Southern or Northern)

Student Names _____ & _____

- | | |
|-------------------------------------|------------------------------------|
| 66. _____ (EE - NN) | 93. _____ (xxvi or xxvii) |
| 67. _____ (ix - x) | 94. _____ (type of layer) |
| 68. _____ (EE - NN) | 95. _____ (xviii to xx) |
| 69. _____ (type of instrument) | 96. _____ (AAA - CCC) |
| 70. _____ (pole or equator) | 97. _____ (AAA - CCC) |
| 71. _____ (vi - viii) | 98. _____ (name of zone) |
| 72. _____ (Southern or Northern) | 99. _____ (xxi - xxiii) |
| 73. _____ (km) | 100. _____ (name of mission) |
| 74. _____ (K) | 101. _____ (AAA - OOO) |
| 75. _____ (name of moon) | 102. _____ (AAA - OOO) |
| 76. _____ (PP or QQ) | 103. _____ |
| 77. _____ (PP or QQ) | _____ |
| 78. _____ (name of feature) | _____ |
| 79. _____ (PP or QQ) | _____ |
| 80. _____ (name of feature) | 104. _____ (LLL - NNN) |
| 81. _____ (xi - xii) | 105. _____ (number of mission) |
| 82. _____ (PP or QQ) | 106. _____ (9 MHz, 15 MHz, 60 MHz) |
| 83. _____ (OO to WW) | 107. _____ |
| 84. _____ (poles or equator) | _____ |
| 85. _____ | _____ |
| _____ | _____ |
| _____ | 108. _____ |
| _____ | _____ |
| 86. _____ (less, greater, or equal) | _____ |
| 87. _____ (solar or tidal) | _____ |
| 88. _____ | 109. _____ |
| _____ | _____ |
| _____ | _____ |
| 89. _____ (xxiii - xxv) | 110. _____ |
| 90. _____ (xxiii or xxiv) | _____ |
| 91. _____ (xxiv or xxv) | _____ |
| 92. _____ (xxix or xxv) | _____ |