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1. Noun _____
2. Letter The Noun Starts With+St _____
3. Noun _____
4. Noun _____
5. Verb Past Tense _____
6. Adjective _____
7. Year _____
8. Firstsecond Etc _____
9. Adjective _____
10. Adjective _____
11. Noun _____
12. Noun _____
13. Male Name _____
14. Last Name _____
15. Name _____
16. Name _____
17. Name _____
18. Number _____
19. Measurent _____
20. Num _____
21. Num _____
22. Measurent _____
23. Number _____

24. Proper Noun Plural _____

25. Adj+Resolution _____

26. Adjective _____

27. Type Of Light _____

28. Verb Past Tense _____

29. Verb Present Ends In Ing _____

30. Adjective _____

31. Type Of Science _____

32. Noun _____

33. Nationality _____

34. Verb Present Ends In Ing _____

35. Year _____

36. Year Or Time Frame _____

37. Year _____

38. Year _____

39. Year _____

40. Adjective _____

41. Departion _____

42. Year _____

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The _____ Noun _____ Space Telescope (often referred to as _____ letter the noun starts with+ST _____ or _____ Noun _____) is a _____ Noun _____ telescope that was _____ Verb Past Tense _____ into _____ Adjective _____ Earth orbit in _____ year _____ and remains in operation. It was not the _____ firstsecond etc _____ space telescope, but it is one of the _____ Adjective _____ and most _____ Adjective _____ and is well known as both a vital research tool and a public relations _____ Noun _____ for astronomy. The _____ Noun _____ telescope is named after astronomer _____ male name _____ _____ last name _____ and is one of NASA's Great Observatories, along with the Compton Gamma Ray Observatory, the _____ name _____ X-ray Observatory, and the _____ name _____ Space Telescope.[6]

_____ name _____ features a _____ number _____ . _____ measurement _____ (_____ num _____ . _____ num _____ _____ measurement _____) mirror, and its _____ number _____ main _____ Proper Noun Plural _____ observe in the ultraviolet, visible, and near infrared regions of the electromagnetic spectrum. Hubble's orbit outside the distortion of Earth's atmosphere allows it to take extremely _____ adj+resolution _____ images with substantially _____ Adjective _____ _____ type of light _____ light than ground-based telescopes. It has _____ Verb Past Tense _____ some of the most detailed visible light images, _____ Verb Present ends in ING _____ a _____ Adjective _____ view into space. Many Hubble observations have led to breakthroughs in _____ type of science _____, such as determining the rate of expansion of the universe.

The _____ Noun _____ telescope was built by the United States space agency NASA with contributions from the _____ nationality _____ Space Agency. The Space Telescope Science Institute (STScI) selects Hubble's targets and processes

the _____ Verb Present ends in ING _____ data, while the Goddard Space Flight Center controls the spacecraft.[7] Space telescopes were proposed as early as _____ year _____. Hubble was funded in the _____ year or time frame _____, with a proposed launch in _____ year _____, but the project was beset by technical delays, budget problems, and the Challenger disaster (_____ year _____. It was finally launched by Space Shuttle Discovery in _____ year _____, but its _____ Adjective _____ mirror had been ground incorrectly and created a spherical _____ deaption _____, compromising the telescope's capabilities. The optics were corrected to their intended quality by a servicing mission in _____ year _____.