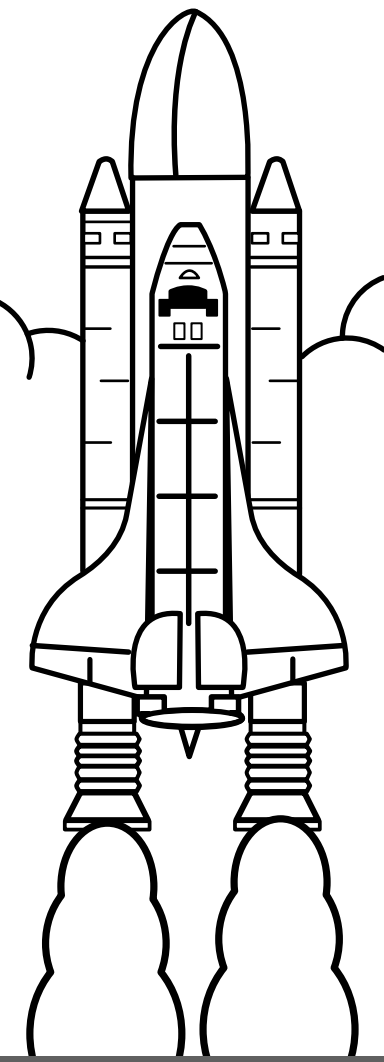
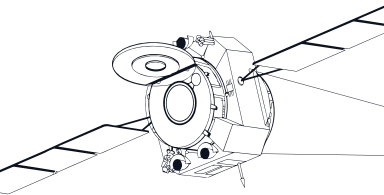




CHANDRA X-RAY OBSERVATORY



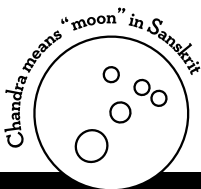


NASA's Chandra X-ray Observatory is a space telescope that detects X-ray light from very hot places in the Universe, such as exploding stars, galaxies and matter swirling into black holes.

Chandra, which is about the size of a school bus, was taken into space on July 23, 1999, aboard NASA's Space Shuttle Columbia (mission STS-93). Traveling about one third of the way to our Moon in its orbit around Earth, Chandra has observed the X-ray universe for over 25 years.

Make this bookmark your own!

- 1) Color the front side
- 2) Knot a piece of string or yarn through the hole
- 3) Attach beads or a charm, tie off the string/yarn



chandra.si.edu
nasa.gov