



HUBBLE TELESCOPE PICTURES



A Picture Taken by the Hubble Space Telescope

NASA is celebrating a special anniversary. Thirty years ago, on April 24, 1990, NASA launched the Hubble Space Telescope into space. This huge telescope orbits Earth about 340 miles above Earth. It is as long as a big school bus and weighs as much as two adult elephants! The Hubble takes pictures of planets, stars and galaxies. NASA scientists can see and study the pictures. NASA has a special website to celebrate the Hubble. People can visit the website and enter the dates of their birthdays. People can see pictures Hubble took on their birthdays! When is your birthday?



Photo Credit: NASA, ESA/Hubble and the Hubble Heritage Team

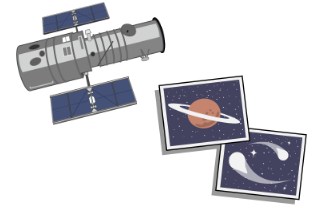
Copyright © 2020 n2y, LLC. All rights reserved. News-2-You®



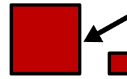
WHAT



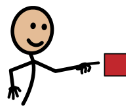
HUBBLE TELESCOPE PICTURES



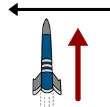
NASA is celebrating a big telescope in space.



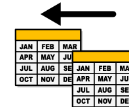
This telescope is called the Hubble Space Telescope.



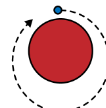
NASA launched the Hubble 30 years ago.



30



The Hubble orbits Earth.



The Hubble takes pictures of space.

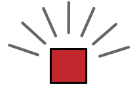




NASA



has a special



website to celebrate the Hubble.



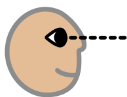
People can visit the website.



They can enter their birthdays.

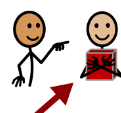


People can see Hubble pictures from their birthdays !



!

When is your birthday ?



?



1. **WHAT** did NASA launch
30 years ago ?



Seattle Space
Needle



Parker Solar
Probe



Hubble Space
Telescope



2. **WHAT** does the Hubble Space
Telescope do ?



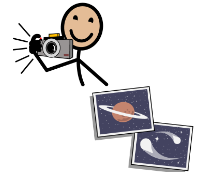
deliver mail



water plants



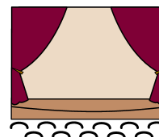
take pictures



3. **WHERE** can people see Hubble
pictures from their
birthdays ?



theater



website



grocery store

