

HAPPY BIRTHDAY TO HUBBLE! (AGES 4-99+)

Telescopes are giant magnifiers that allow us to watch distant objects in the universe like moons, planets, baby stars, dying stars, and galaxies. Telescopes have different sizes, some are small and some are giant! The bigger they are the farther they can see. Some telescopes are on Earth, but some others like the Hubble telescope are in space! The Hubble telescope is a telescope that has a lens a bit smaller than 3 single beds next to each other, and today (April 24th 2020) is turning 30 years since it was launched! This telescope is very important because it has made many discoveries in recent years. For example, it helped astronomers to estimate how old is our universe!

Help Hubble celebrating the day it was launched into space by colouring the image! You can add more objects like moons, planets or galaxies!

