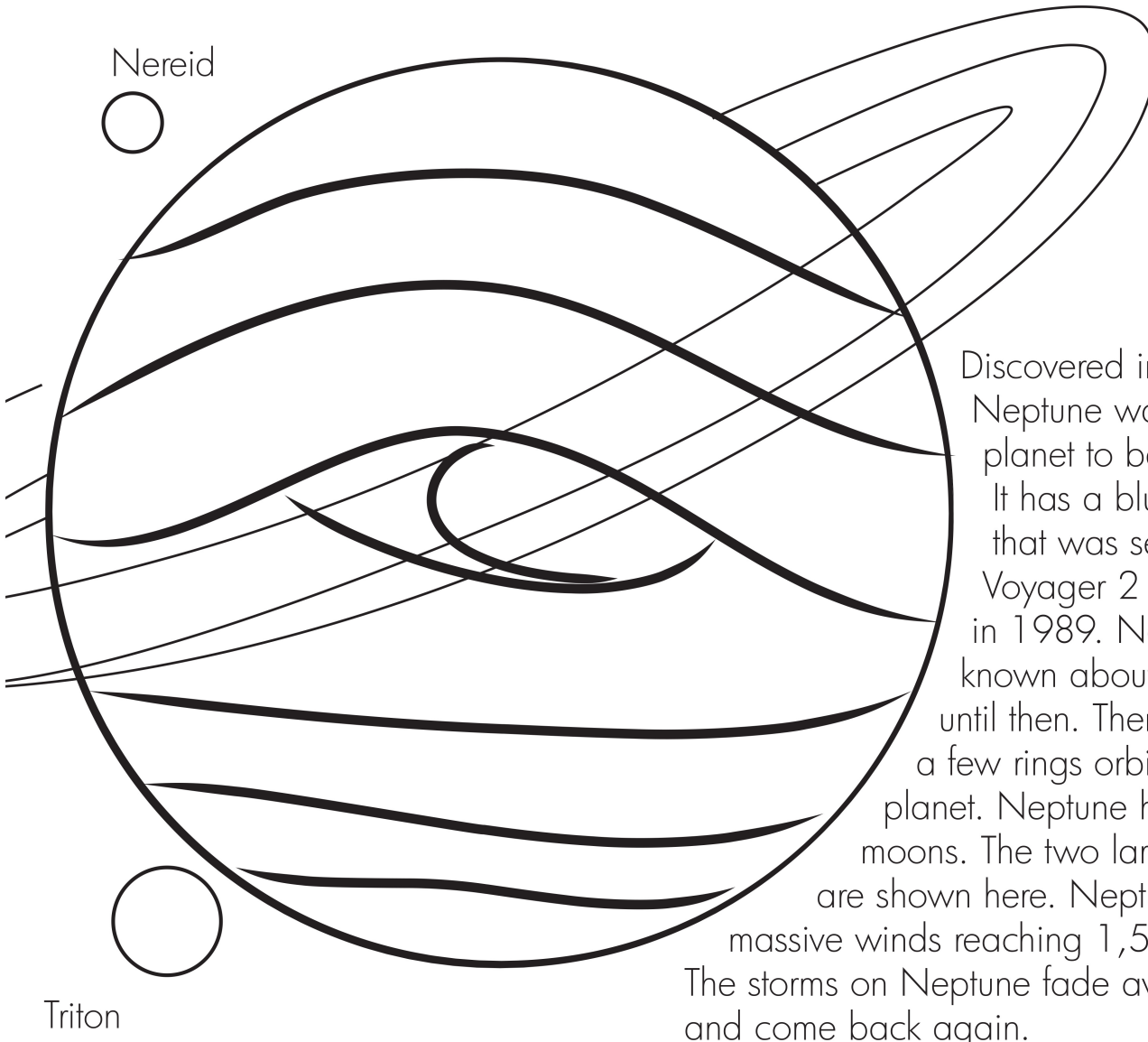




The Solar System

Neptune



Discovered in 1846, Neptune was the last planet to be found. It has a bluish hue that was seen by the Voyager 2 orbital satellite in 1989. Not much was known about the planet until then. There are just a few rings orbiting the planet. Neptune has 17 moons. The two largest ones are shown here. Neptune has massive winds reaching 1,500 mph. The storms on Neptune fade away and come back again.

Planet Scramble

Place the names of these planets in order from largest to smallest.

JUPITER PLUTO SATURN MERCURY

