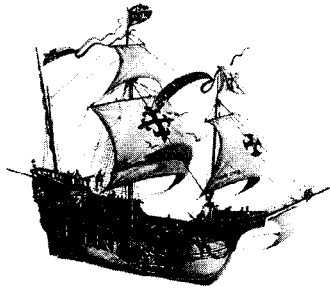


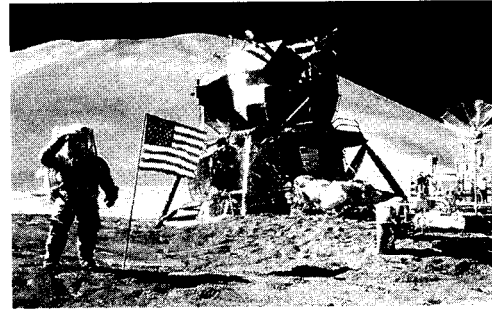
# Almanac Graph Practice

**Exploration in the 1500s**



Explorer	Distance	Time
de Soto	3,000 mi.	3 yrs.
Coronado	2,500 mi.	2 yrs.

**Exploration Today**



Destination	Distance	Time
Moon	242,114 mi.	195 hrs.
Ocean Floor	4 mi.	3-4 hrs.

## Practice

- How many hours does it take for a rocket to travel from Earth to the Moon? \_\_\_\_\_
- How many miles did Coronado travel on his trip? \_\_\_\_\_

## Apply

- Read the paragraph. Then use the information below to complete the chart.

Different planets in the solar system have been explored using unmanned probes. The probe named *Mariner 2* explored Venus in 1962. Jupiter was explored by *Voyager 1* in 1977. Neptune was explored by *Voyager 2* in 1989. And the Mars Pathfinder landed on and explored Mars in 1996.