**APOLLO: COLUMBIA & EAGLE**

**The Eagle has landed**

"Huston, Tranquility Base here. The Eagle has landed." With these words the world knew man had at last reached the moon. The Apollo 11 Lunar Module, code named Eagle, became man’s first home on the moon. The Lunar module is unique among spacecraft, it was the first lands vehicle to be made solely for use in outer space, it is angular and bulky in appearance since it is used for steering the mission. At launch, the lunar module is protected by the adapter leading just below the command and service modules. When a "go" for tranlation is received, the adapter landing is lowered onto the command module is turned around to lose the lunar module. The command module then docks with the lunar module and the two begin their journey to the moon. Eagle landed in the Sea of Tranquility on the afternoon of July 20, 1969. Two hours and 40 minutes after leaving the lunar module Columbia was hovering about 50 feet above the moon, and 11 minutes 43 seconds before the first landing, the lunar module landed on the moon. The astronauts first studied a map of Tranquility Base before they send off the last of their equipment to the command module. The map was sent to earth by the astronauts and the command module is now on its way back to earth.

**First Man on Moon**

Astronaut Neil Armstrong and Ed Aldrin, in their Illo-mating space suits, de-orbit the module and opened the hatch with Aldrin’s assistance, Armstrong (quickly) climbed down to the lunar module and opened the hatch. In a moment he had descended the ladder and stood on earth’s first foot print. At 9:59:39 PM (CDT) Armstrong stepped off the capsule and became the first human to land on the moon. "That’s one small step for a man, one giant leap for mankind!" Armstrong.

Fifteen minutes later Buzz Aldrin climbed down the ladder to join his companion on the lunar surface. Meanwhile, Michael Collins in Columbia, soared around the lunar sphere. Armstrong then unlocked the plaque attached to the lunar module, with the astronauts and the American flag on it, which was lowered by the spacecraft. The mission is now complete.

**Moon Landings secured**

The morning of July 21, Eagle prepared to take off and rendezvous with the orbiting command ship. Bloom reached the lunar module and the upper stage of the lunar module pushed forward toward the command module. The two spaceships meet the moon and docked so smoothly the engineers could hardly feel the contact. The problems of how to lead the Eagle down to the moon were solved through the maneuvers between the two spaceships, then the astronauts returned to the command module. The Lunar module, unable to withstand the weightlessness, was ejected into lunar orbit. Three days later the command capsule returned to the earth’s atmosphere, at 25,000 mph. It is now on its way back to the earth. The astronauts finally reached the Earth on July 24, 1969. The mission of Apollo was successfully completed.

**Facts about the Apollo Program**

In 1961, President John F. Kennedy set a goal for the United States to land a man on the moon and return him safely to Earth by the end of the decade. The Apollo program was the result of this goal, and its success was due in part to the dedication of thousands of people who worked tirelessly to make it a reality. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth. The Apollo program was a major undertaking that involved many different agencies and organizations, including NASA and the Department of Defense. The program was managed by NASA's Marshall Space Flight Center in Huntsville, Alabama, and its ultimate goal was to land a man on the moon and return him safely to Earth.
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Folie/Foil

- gold
- silver
- chrome
- white
- black
- red
- blue
- green

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Flight from earth to moon

Parking on the moon

Leaving the moon

Returning to earth