

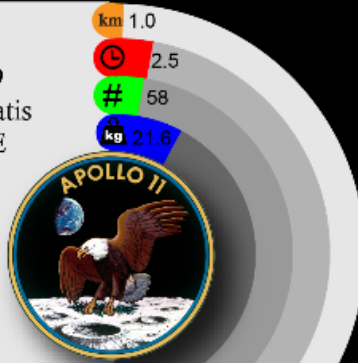
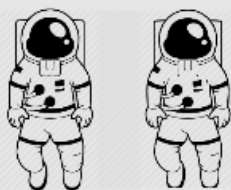
APOLLO MISSIONS TO THE LUNAR SURFACE

Six Apollo missions to the Moon, from 1969 - 1972, enabled astronauts to collect and bring lunar rocks and materials from the lunar surface to Earth. Apollo lunar samples are curated by NASA Astromaterials at the NASA Johnson Space Center in Houston, TX. Samples continue to be studied and provide clues about our early Solar System. Learn more and view collected samples at: <https://curator.jsc.nasa.gov/lunar>

APOLLO 11

-Launch Date: July 16, 1969
-Location: Mare Tranquillitatis
-Lat/Long: 0.71° N, 23.63° E
-Crew:

- 1) Neil Armstrong
- 2) Edwin E. Aldrin Jr.
- 3) Michael Collins Jr.



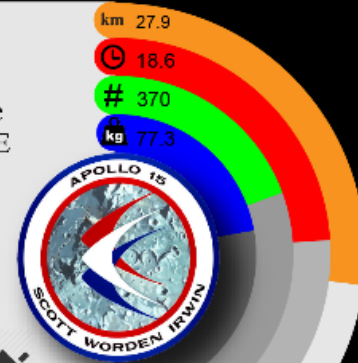
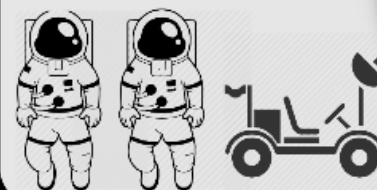
KEY

- km** kilometers traversed
- 🕒** hours on the surface (EVA)
- #** number of samples collected
- kg** kilograms of samples collected

APOLLO 15

-Launch Date: July 26, 1971
-Location: Hadley-Apennine
-Lat/Long: 26.08° N, 3.66° E
-Crew:

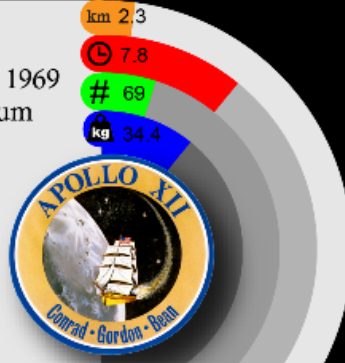
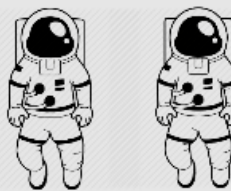
- 1) David R. Scott
- 2) James B. Irwin
- 3) Alfred M. Worden



APOLLO 12

-Launch Date: November 14, 1969
-Location: Oceanus Procellarum
-Lat/Long: 3.04° S, 23.42° W
-Crew:

- 1) Charles Conrad Jr.
- 2) Alan L. Bean
- 3) Richard F. Gordon Jr.



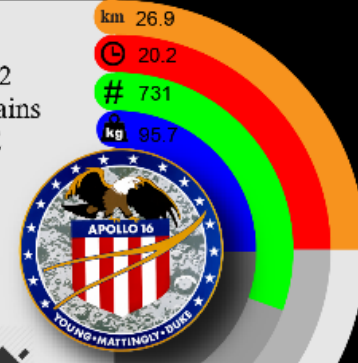
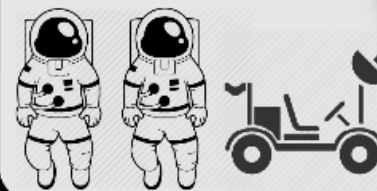
TOTALS (approx.)

- km** 98 KILOMETERS
- 🕒** 81 HOURS
- #** 2196 SAMPLES
- kg** 382 KILOGRAMS

APOLLO 16

-Launch Date: April 16, 1972
-Location: Descartes Mountains
-Lat/Long: 8.97° S, 15.51° E
-Crew:

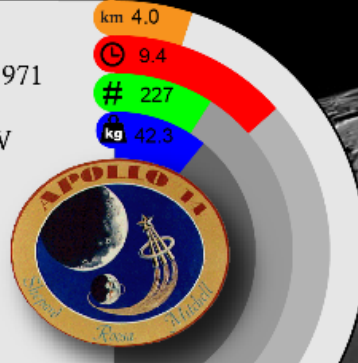
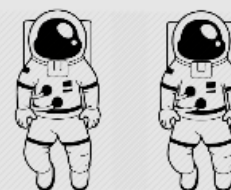
- 1) John W. Young
- 2) Charles M. Duke Jr.
- 3) Thomas K. Mattingly II



APOLLO 14

-Launch Date: January 31, 1971
-Location: Fra Mauro
-Lat/Long: 3.65° S, 17.48° W
-Crew:

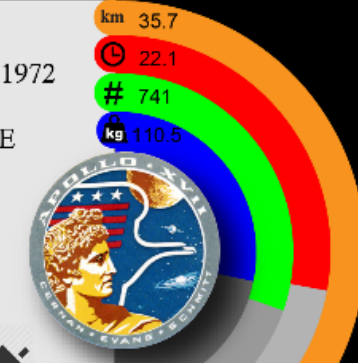
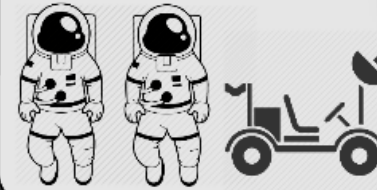
- 1) Alan B. Shepard Jr.
- 2) Edgar D. Mitchell
- 3) Stuart A. Roosa



APOLLO 17

-Launch Date: December 7, 1972
-Location: Taurus-Littrow
-Lat/Long: 20.16° N, 30.77° E
-Crew:

- 1) Eugene A. Cernan
- 2) Harrison H. Schmitt
- 3) Ronald E. Evans



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12 ★
14

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17

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16