Chandrayaan-1 and Chandrayaan-2:

Launched in 2008 and 2019 respectively the missions failed facing some issues but progressing and refining itself with each setback.

Chandrayaan-3:

\* It is India's third lunar exploration mission, developed by ISRO, launched on July 14, 2023.

\* The mission includes a lunar lander named Vikram and a lunar rover named Pragyan. It entered lunar orbit on August 5, 2023, and the lander successfully touched down near the lunar south pole on August 23, 2023, at 18:03 IST (12:33 UTC).

\* India became the fourth country to successfully land on the Moon, and it was the first country to land near the lunar south pole.