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| **Mini MOOC**  **Fly me to the Moon**  **EXPLAIN**  **The technology it took to get to the moon** |  |

**Materials available used for this activity come from**

* *the science museum of London :* [*https://www.sciencemuseum.org.uk/objects-and-stories/technology-it-took-get-moon*](https://www.sciencemuseum.org.uk/objects-and-stories/technology-it-took-get-moon)
* *the following article :* [*https://www.history.com/news/moon-landing-technology-inventions-computers-heat-shield-rovers*](https://www.history.com/news/moon-landing-technology-inventions-computers-heat-shield-rovers)

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| **CHALLENGE** | **GO EASILY TO THE PAGE OF THE ARTICLE** |
| **Your topic :**  **……………………………………………………………..**  **You have 50 minutes to propose a short video in the format of a documentary presenting the technological and engineering advances implemented during the Apollo 11 mission.**  *To know your topic, scan your badge 🡪 Folder “MOOC - Explain activity”* | **acver.fr/flymeto2** |

***List of all the topics : The spacesuits – The lunar rover – The parachutes – The heat shield – The computers***