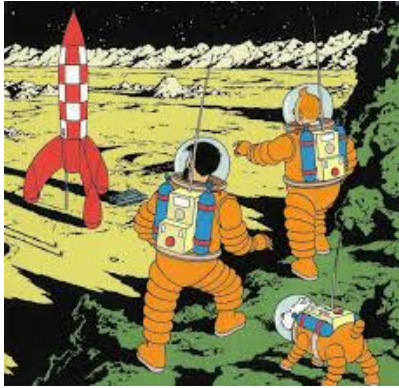


Tillbaka till månen del 1



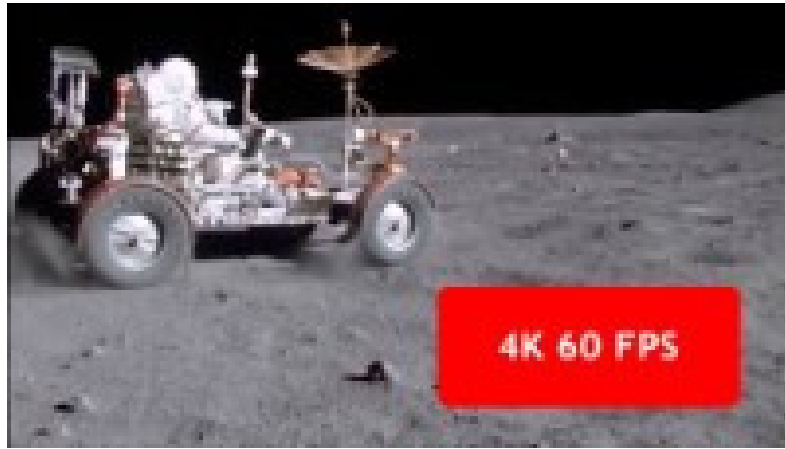
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1



2

Månen



3

Moon hoax?



4

4



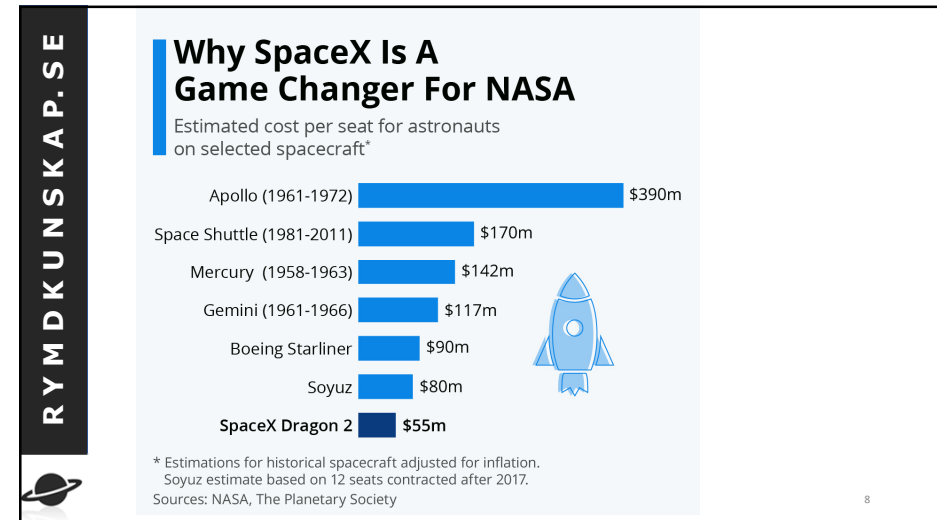
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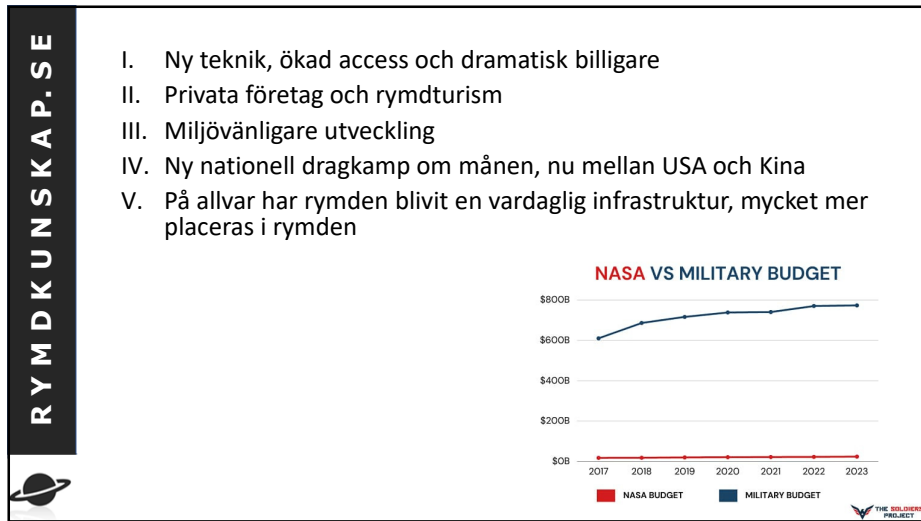
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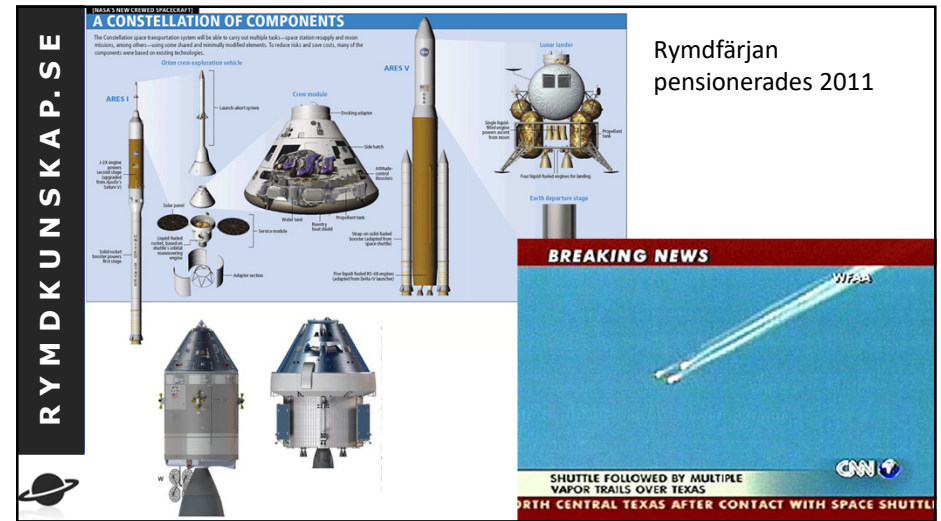
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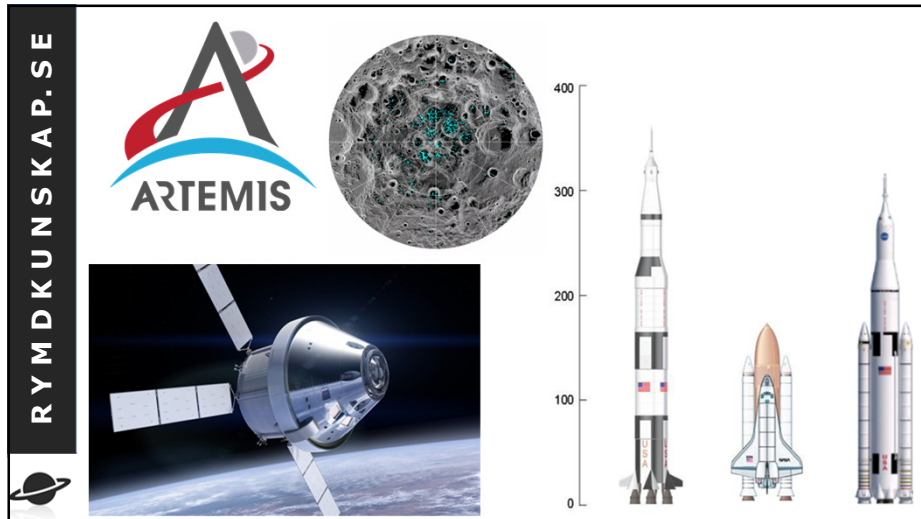
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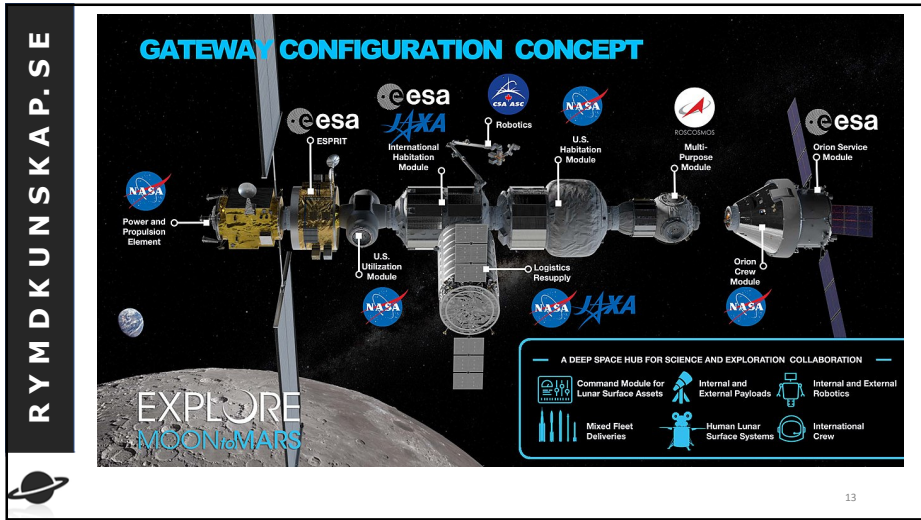
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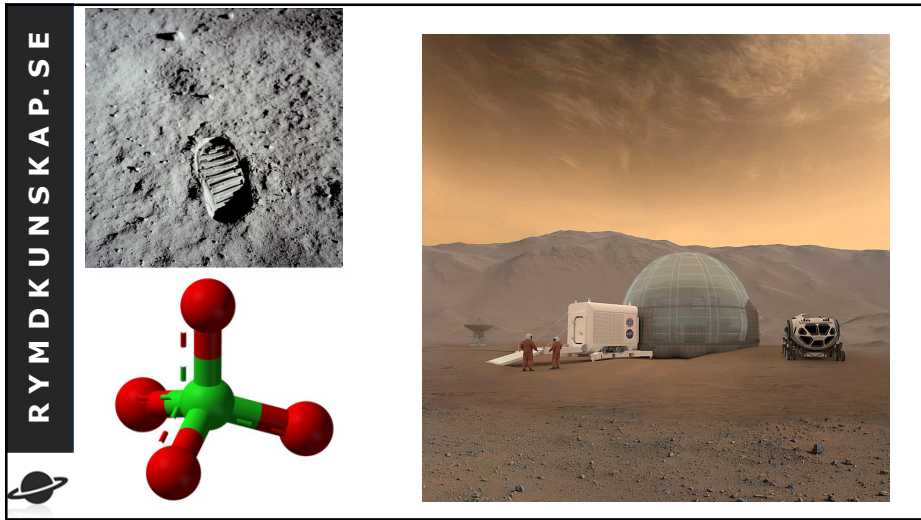
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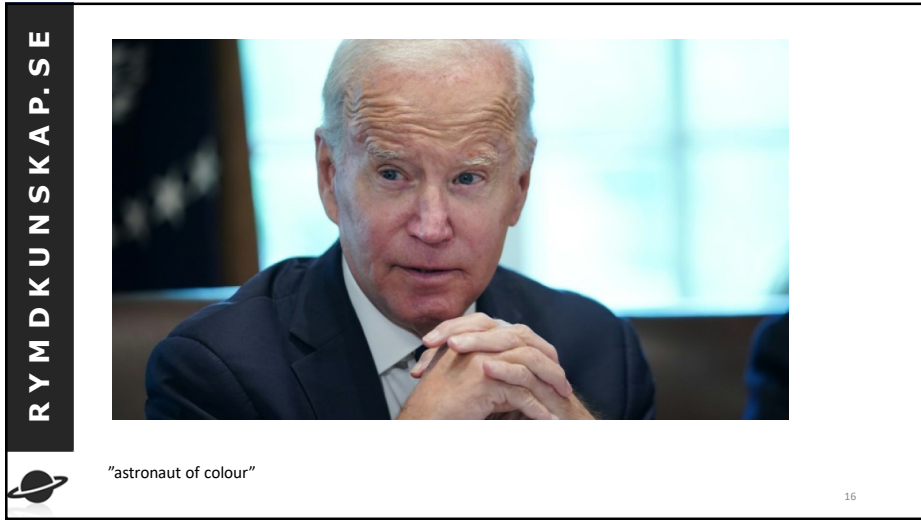
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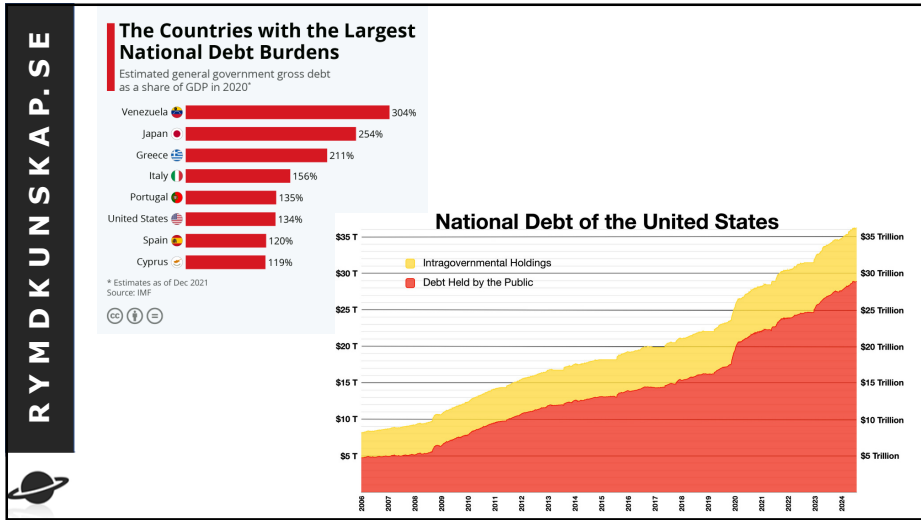
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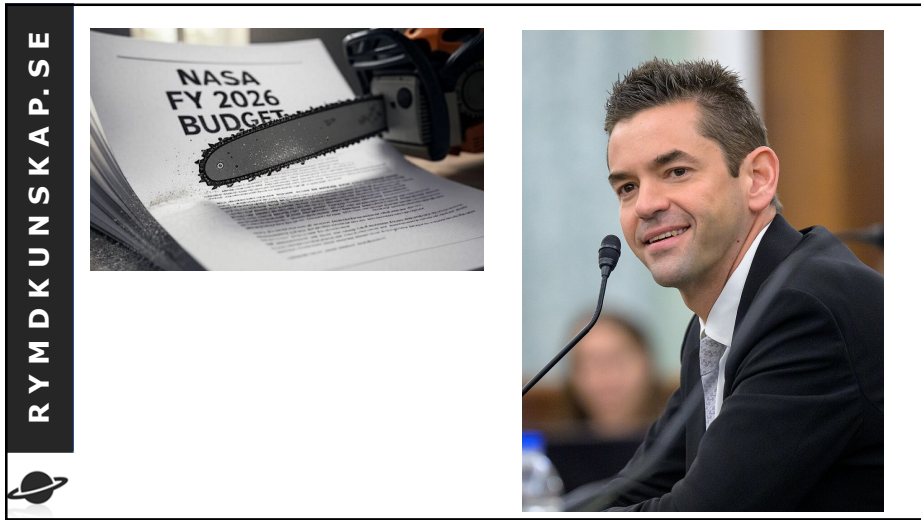
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Mission	Patch	Launch date	Crew	Launch vehicle	Lander vehicle	Duration	Goal	Status
Artemis I		November 16, 2022 ^{[72][34]}	—	SLS Block 1	—	25 days ^[260]	Uncrewed lunar orbit and return	Success
Artemis II		April 2026 ^[261]	Reid Wiseman Victor Glover Christina Koch Jeremy Hansen	SLS Block 1	—	10 days ^[262]	4-person lunar flyby	Planned
Artemis III		Mid-2027 ^[261]	TBA	SLS Block 1	Starship HLS ^[14]	~30 days	4-person lunar orbit with 2-person lunar landing ^[263]	Planned
Artemis IV		September 2028 ^[12]	TBA	SLS Block 1B	Starship HLS ^[14]	~30 days	Delivery of the I-HAB module to the Lunar Gateway, followed by a 4-person lunar landing ^{[14][264]}	Planned
Artemis V		March 2030 ^[16]	TBA	SLS Block 1B	Blue Moon ^[265]	~30 days	Delivery of the ESPRIT module to the Lunar Gateway, followed by a 2-person lunar landing with the Lunar Terrain Vehicle.	Planned
Artemis VI		March 2031 ^[16]	TBA ^[16]	SLS Block 1B	TBA	~30 days	Delivery of the Crew and Science Airlock module to the Lunar Gateway, followed by a lunar landing.	Planned

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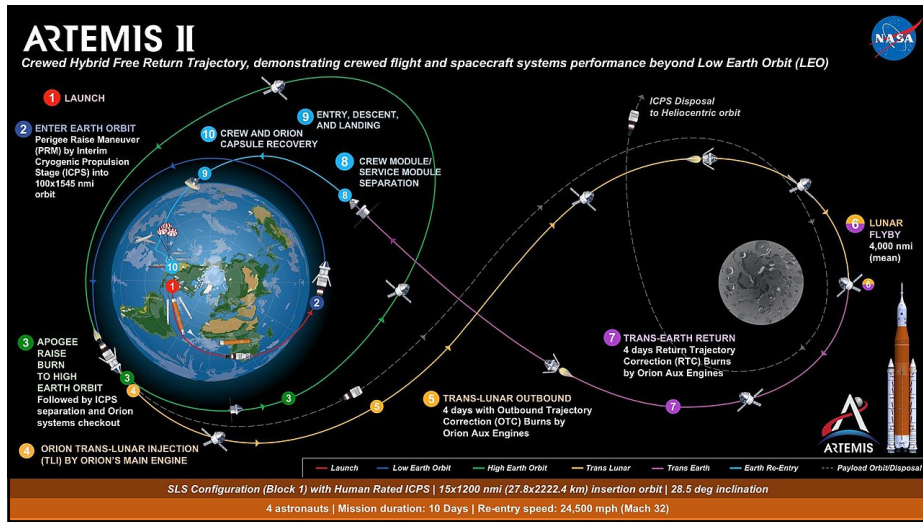


Prime crew	
Position	Astronaut
Commander	Reid Wiseman, NASA Second spaceflight
Pilot	Victor Glover, NASA Second spaceflight
Mission Specialist 1	Christina Koch, NASA Second spaceflight
Mission Specialist 2	Jeremy Hansen, CSA First spaceflight

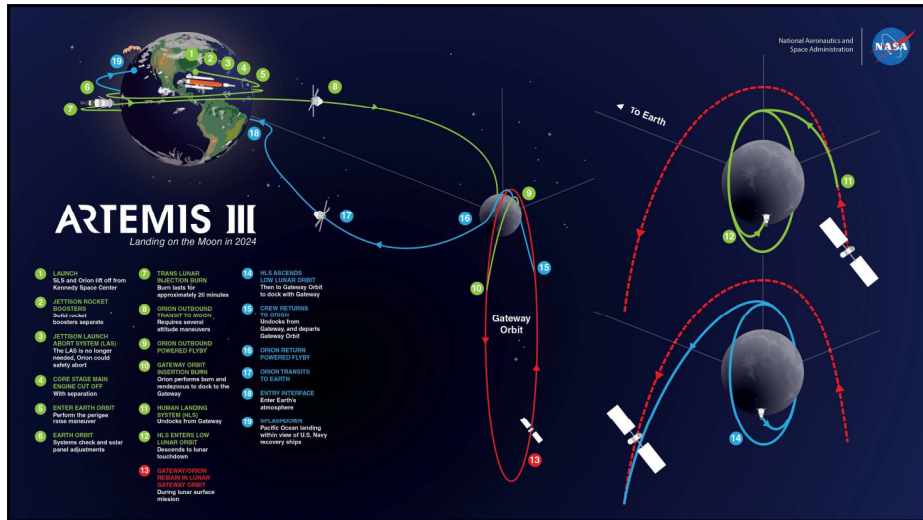




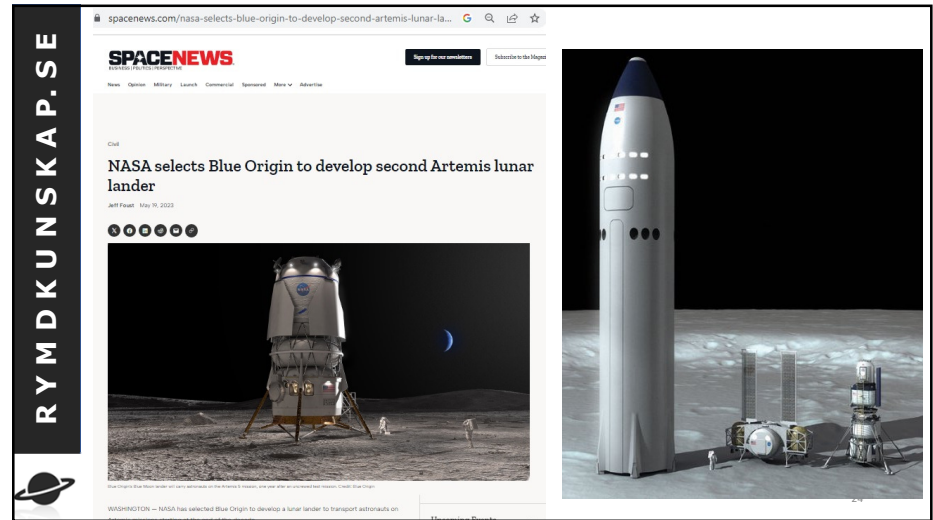
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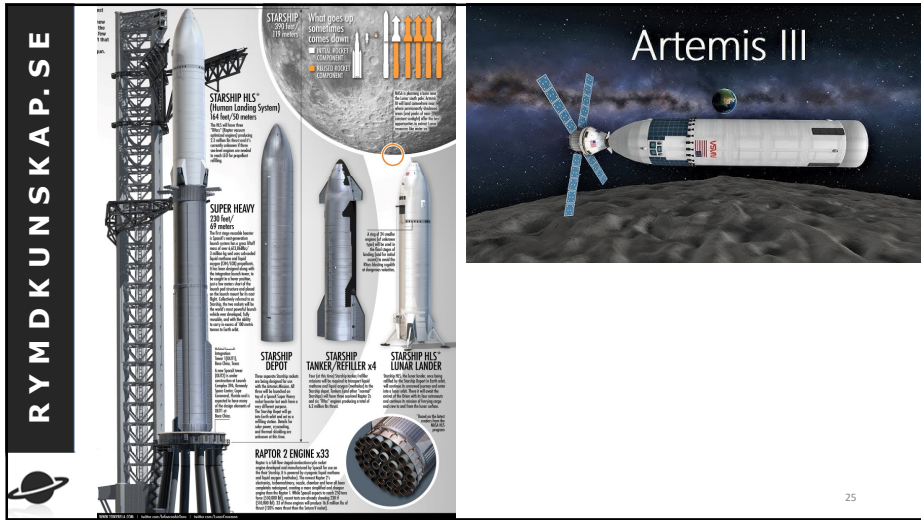


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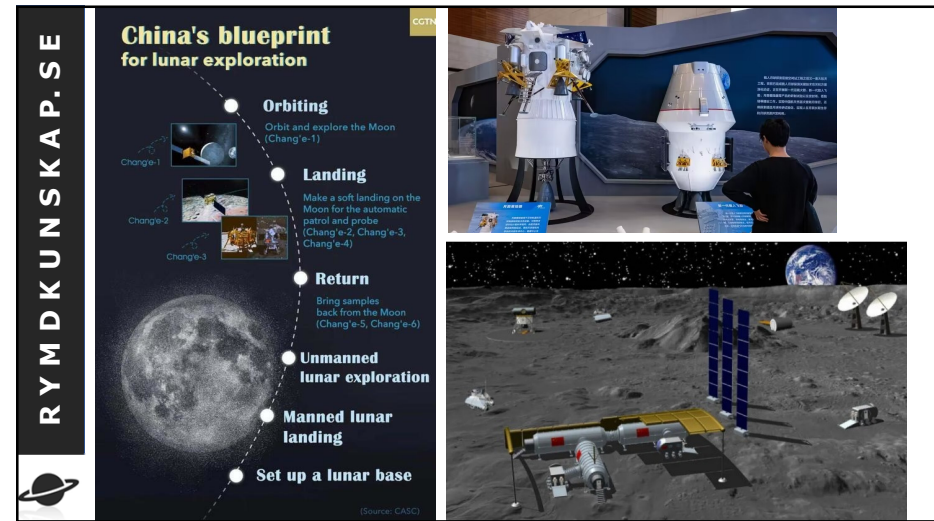
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