

Among the Stars with the Little Prince

Etwinning Project 2025-26

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Yucel Celikbilek Imam Hatip Secondary School (Turkey);
IC2 SASSUOLO NORD Vittorino da Feltre (Italy),
Escola Antoni Brusi (Spain).



In 2026, we celebrate 100 years since the first liquid-fueled rocket took flight and the literary debut of *The Little Prince's* author. This interdisciplinary presentation is connected to an Etwinning project my IV Primary School class joined during this past school year 2025-26. The project invited students to explore space — both real and imaginary — by building rockets, discovering planets, and diving into the timeless lessons of *The Little Prince*. A journey through science, creativity, and heart — among the stars.

Information

Members:

21

Membership:

Romania(15), Spain(3), Türkiye(1), Greece(1), Italy(1)

Age range:

6

-15

Subjects of teaching:

Art

Cross Curricular

Design & Technology

Foreign Languages

Language & Literature

Technology

Key competences:

Cultural awareness and expression

Digital

Literacy

Maths and science

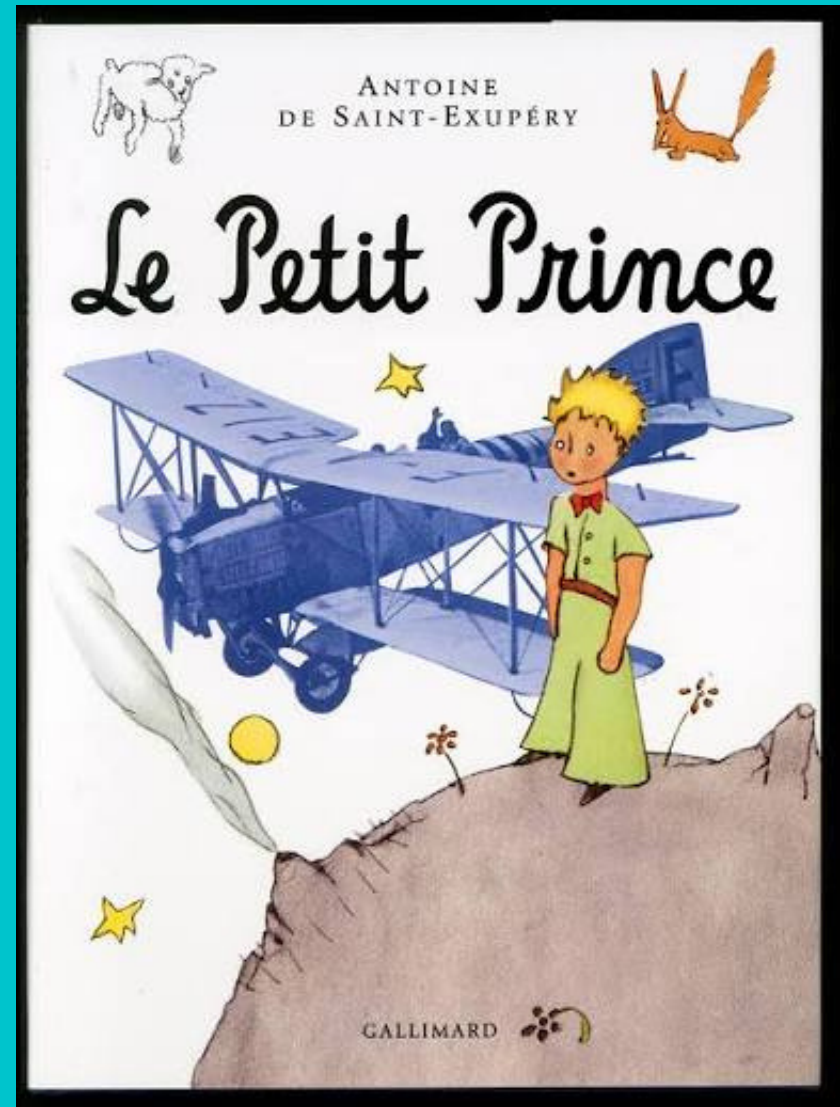
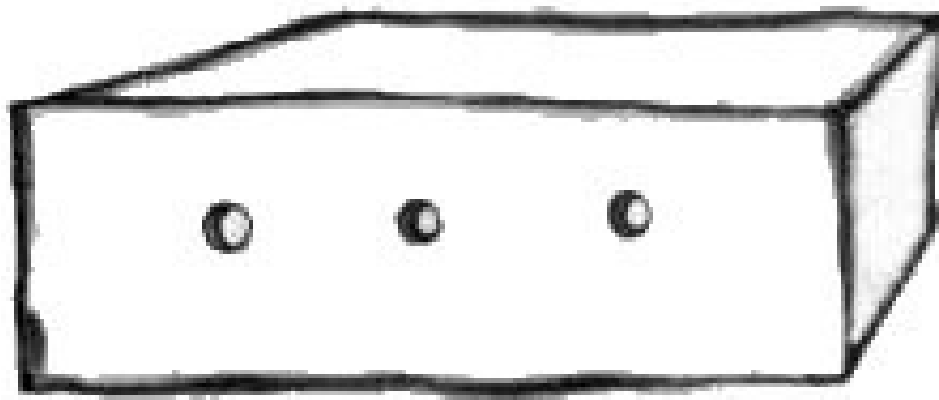
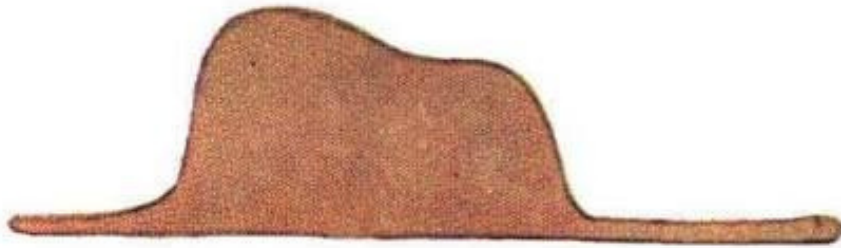


FIG.1





<https://storie.inaf.it/progetti/concorso-rodari/edizione-vi>

*Non vieni dal pianeta Terra.
Non sai nemmeno della sua esistenza.
Vivi su un pianeta completamente diverso, lontano.*

*Che tipo di essere sei?
Chi altro, cos'altro, è lì con te?
Come comunicate?*

*Decidete di mandare un oggetto nelle profondità
dell'Universo.
Se qualche altro essere ci sarà, forse risponderà*

You do not come from Planet Earth, you do not even know Planet Earth actually exist

You live on a totally different planet, far away

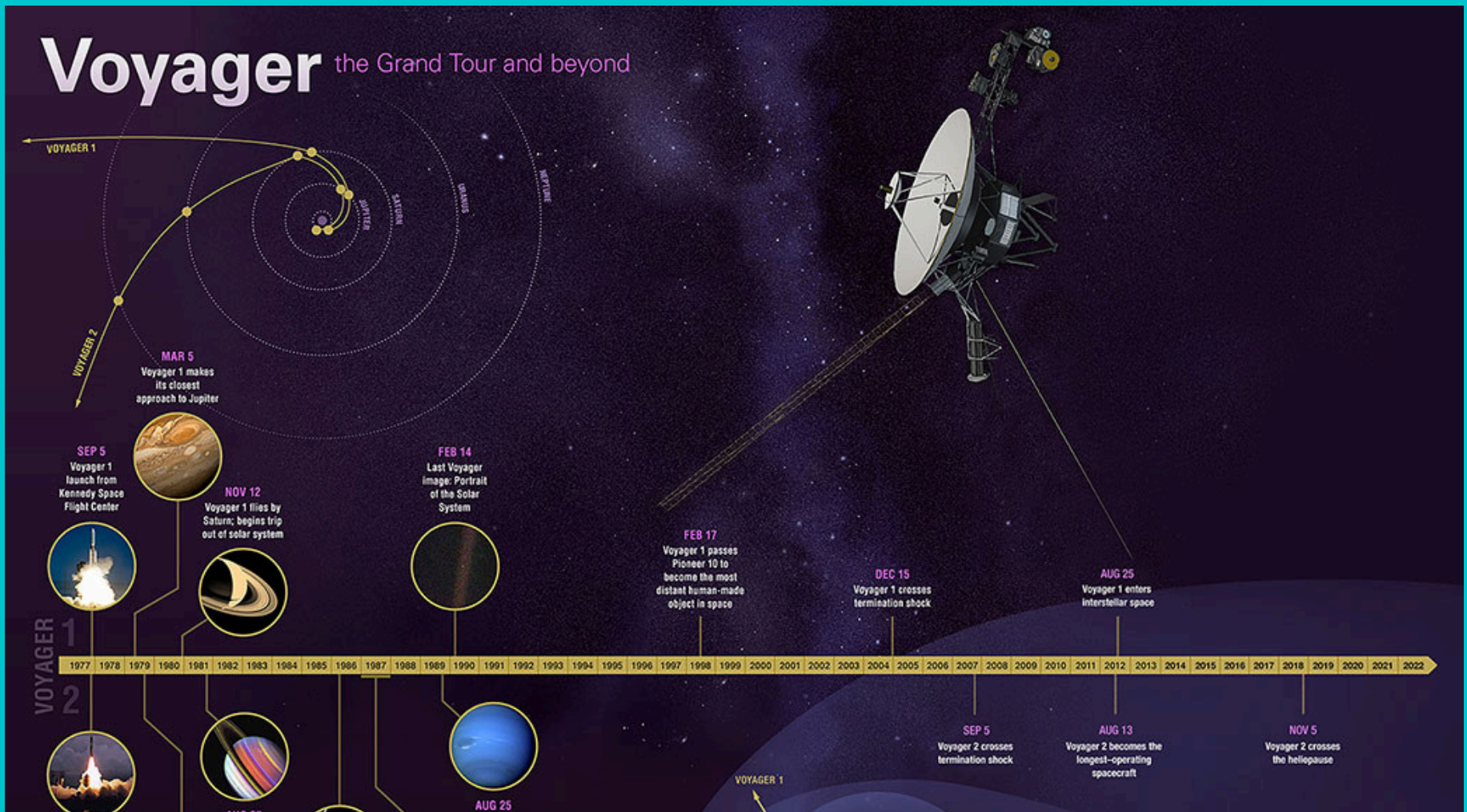
What kind of a living being are you? Who else lives there with you? How do you Communicate?

Decide to send a message to the depths of the Universe.

If some other beings will be there, maybe, they will answer to it!

In order to get ready for the INAF-Rodari 'Via Lattea Quaraquarinci' competition, pupils took notes while watching '**Il grande viaggio della sonda Voyager' video on youtube.**

Later pupils shared all the information they had collected and then were able to take and open question test about the Voyager missions.



<https://www.youtube.com/watch?v=VxcFfGiHPkk>

Il Grande Viaggio della Sonda Voyager 1 e 2

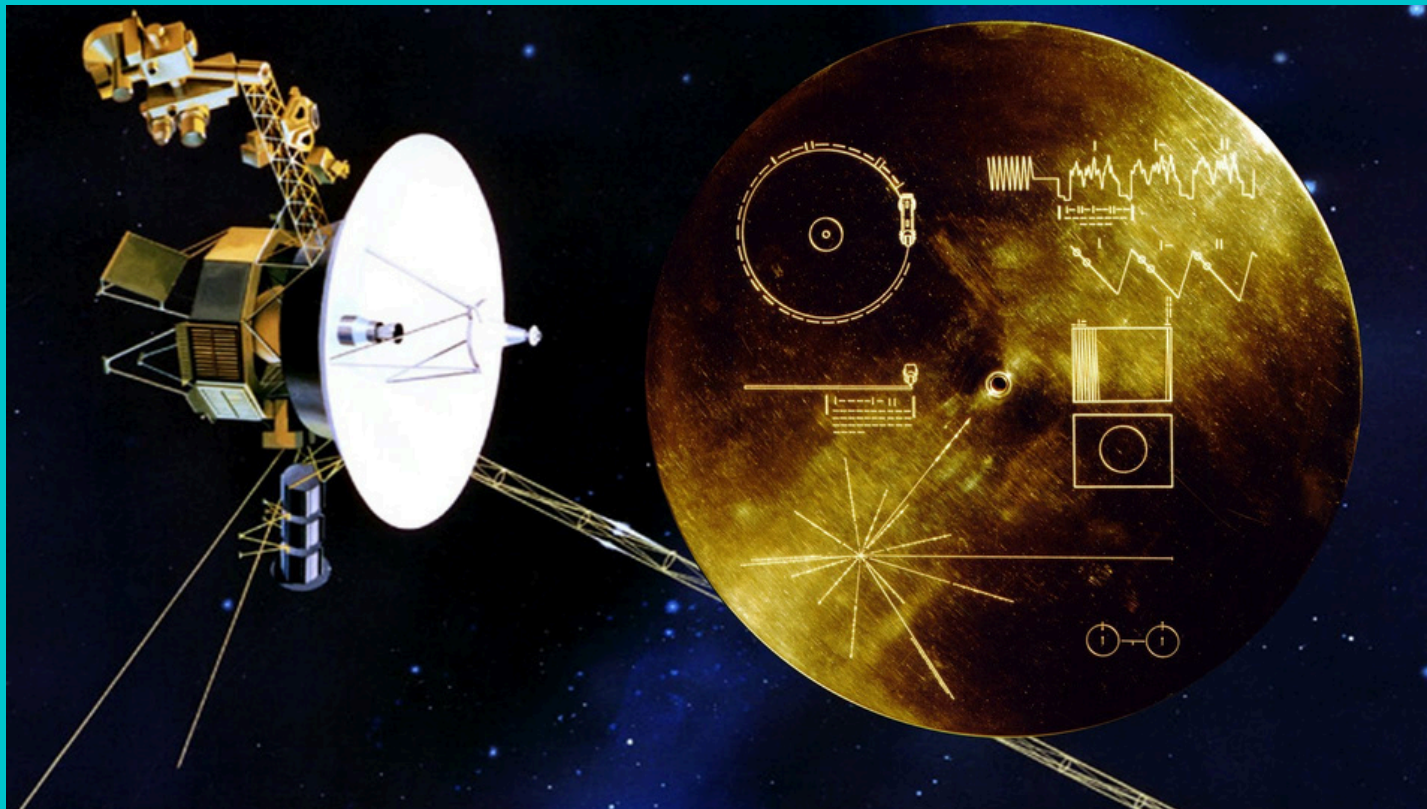
The Voyager 1, and 2: their trajectories

Binary Code

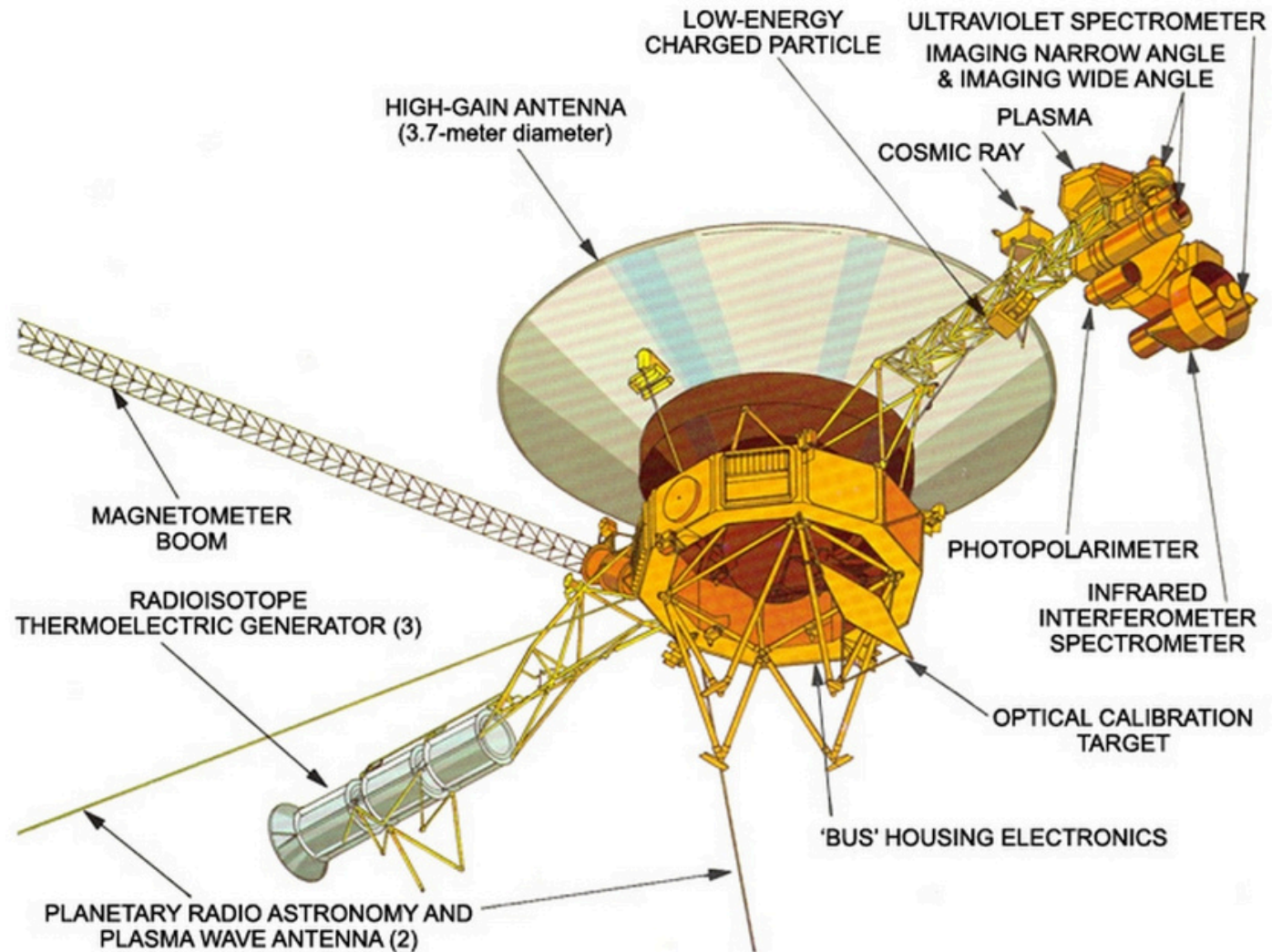
Rocket dimensions

Instruments

Golden Record



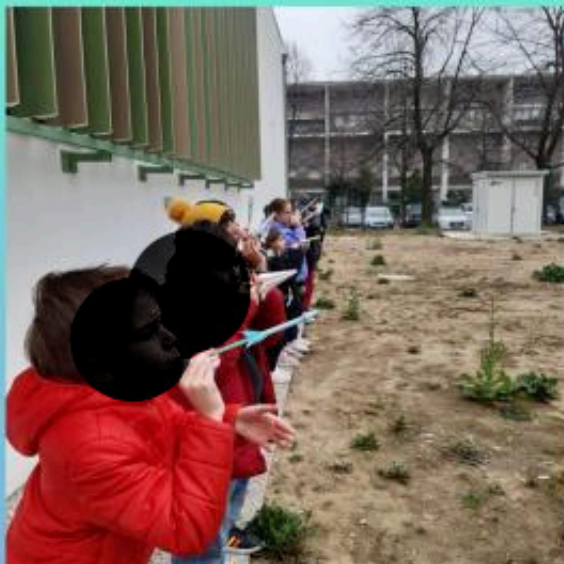
Binary system of communication





HOW BIG ARE THE VOYAGERS?

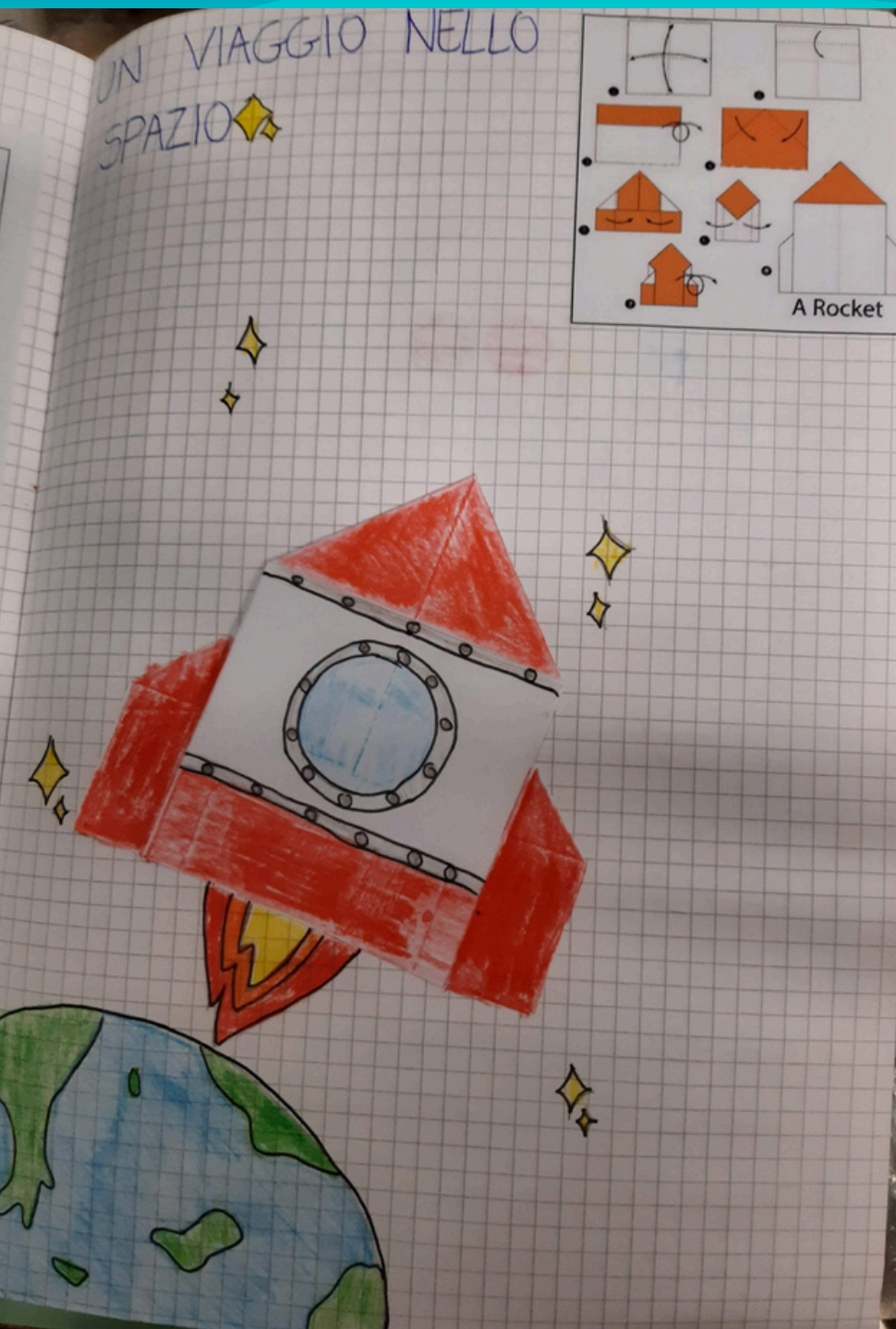




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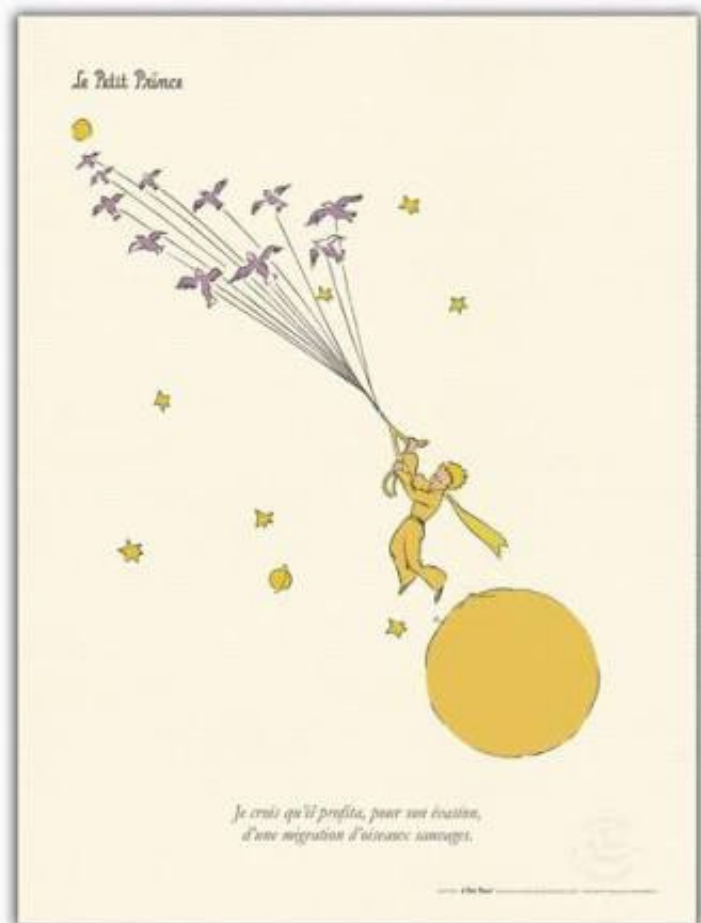


Sharing our rocket models
With our etwinning
partners



ORIGAMI ROCKET

Where is the Little Prince Rocket?
How did he travel through the Solar
System
And beyond?





NATIONAL
SPACE
CENTRE

Artemis II

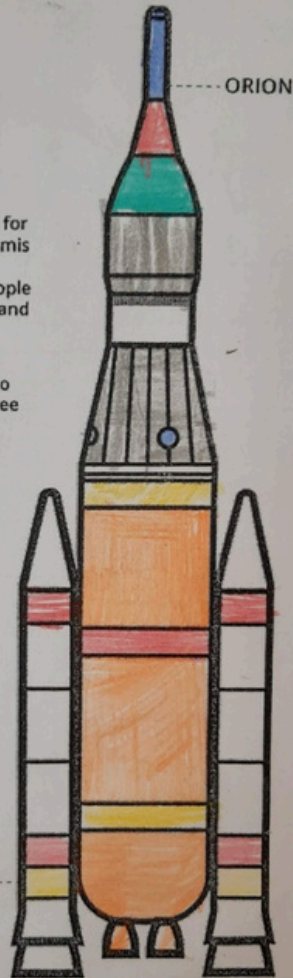
NASA is sending humans back to the Moon for the first time in over 50 years with the Artemis Program. Artemis I launched in 2022 and travelled around the Moon without any people on board (though it did carry a toy Snoopy and Shaun the Sheep).

Artemis II is the first crewed mission in the programme and will send four astronauts to fly around the Moon. Future missions will see humans land on the Moon's surface.

DID YOU KNOW?

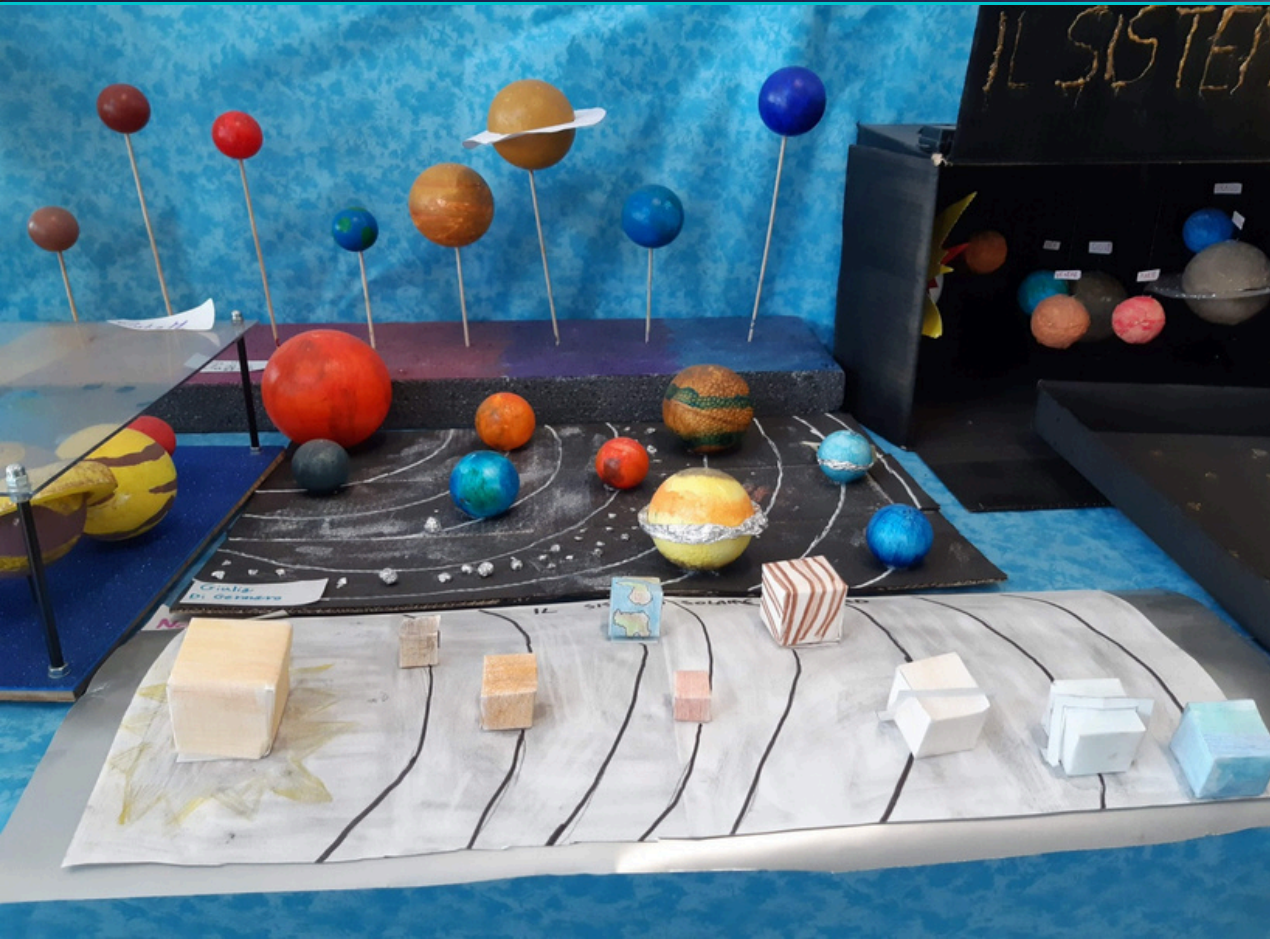
- The Artemis II astronauts are Commander Reid Wiseman, Pilot Victor Glover and Mission Specialists Christina Koch and Jeremy Hansen.
- It uses the Space Launch System (SLS) rocket. At 98 metres tall, it is bigger than Big Ben. It will travel at a speed of 25,000 mph.
- The astronauts will travel in the Orion spacecraft on top of the rocket. This will separate from the SLS after launch once Orion is in space. It has been nicknamed 'Integrity' and is the size of a camper van.

We need your
colouring skills!
What colours will
you choose?

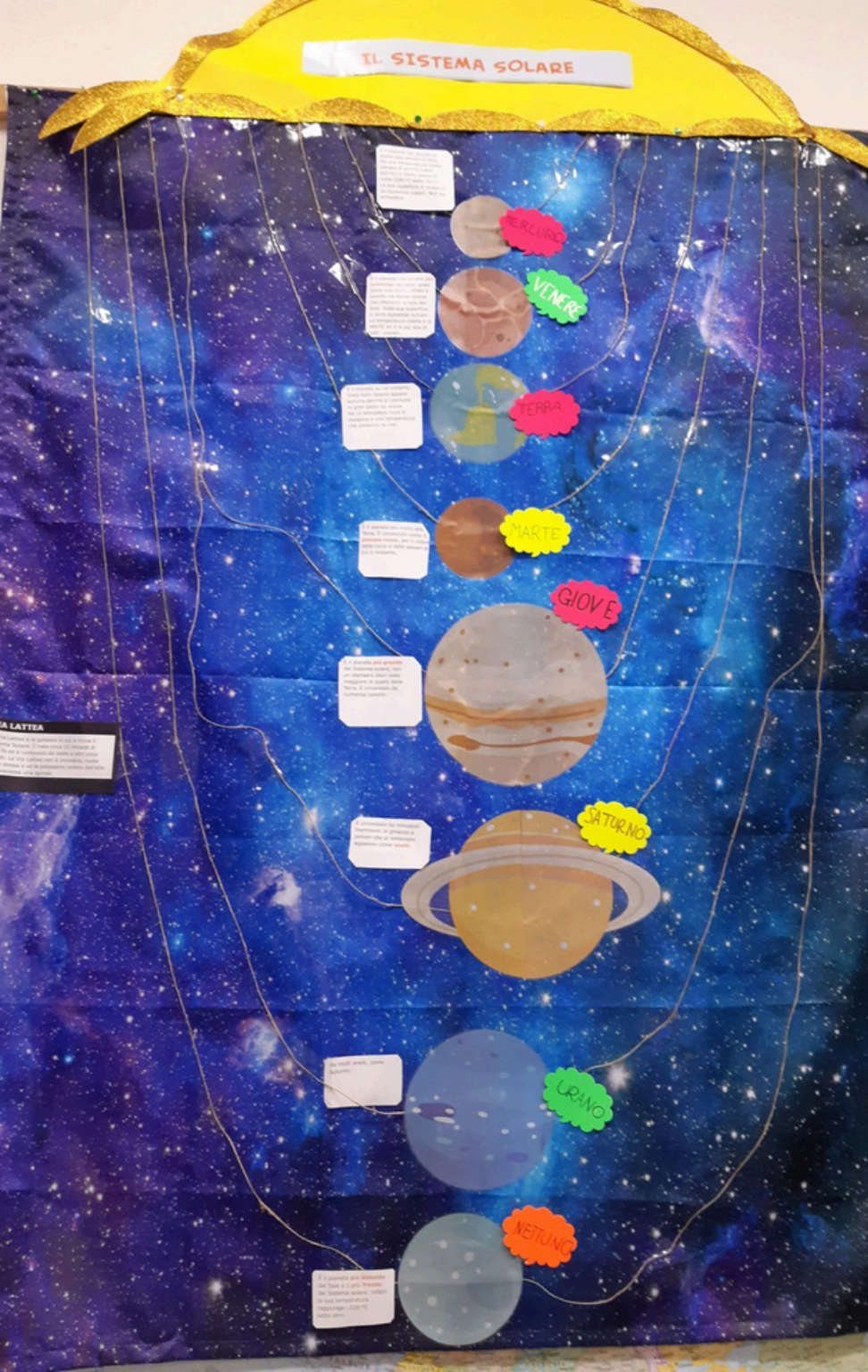


The latest rocket next to our paper rockets





Our Solar Systems



Chapter X:

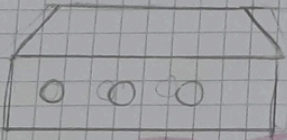
The LampLighter planet: How do we measure time on other Solar Planets?

Time of Rotation and time of Revolution



PLANET	TERRESTIAL YEAR	TERRESTIAL DAY
MERCURY	88 days	58 days 16h
VENUS	225 days	243 d
EARTH	365 days	23h 56 min
MARS	687 days	24h 36 min
JUPITER	11,9 years	9h 55 min
SATURN	29,5 years	10h 47 min
URANUS	84 years	17h 14 min
NEPTUNE	165 years	15h 58 min

C • GIORNO SIDERICO = rotazione di 360°
 U • GIORNO SOLARE = 117 giorni terrestri
 R Marte e i pianeti rocciosi: ~~Marte~~ ~~Venere~~ ~~Mercurio~~ hanno un tempo
 I giro di rotazione, su se stessi, più lento della Terra.
 O I pianeti gassosi: Giove, Saturno, Urano, Nettuno sono i più lontani dal sole,
 S sono chiamati giganti gassosi, perché nonostante le loro grandi dimensioni
 I rotano su se stessi ruotano su se stessi, più veloci della Terra.



<https://read.bookcreator.com/x2YEqI5Tfxb3oxFSGEgaJ27oNmni/E2DBydiARr2b4wktLevg2Q>

CIÒ CHE È IMPORTANTE
QUASI MAI È VISIBILE
♥ AGLI OCCHI....

MA VA CERCATO ALL'INTERNO
DELLE COSE E DELLE
PERSONE.



• **LINK: VOYAGER I & I**



Our Drama Performance
The Little Prince visiting among
The Clocks Exoplanet





CAPITOLO 10: IL RE

In questo capitolo il Piccolo Principe incontra un re. Quest'ultimo è solo sul suo asteroide: nessuno si ferma volentieri accanto a chi pensa solo a comandare, a chi vede gli altri come sudditi. E' la mentalità del **SUPERBO**, dell' **EGOISTA**, del **CAPRICCIOSO**, di chi usa gli amici per i propri bisogni e non dà nulla in cambio.

In chapter 10 the Little Prince meets a King. The King lives alone on an asteroid. Nobody likes to meet a person who is just interested in having people, and considers everyone as his subjects. The King is selfish, arrogant and temperamental. He uses his friends for his own interests and does not give anything in return.





SONG: I TAKE CARE OF YOU

