

Then there he was, in deep blue space...

# Art- Rocket ships

W/B Monday 25<sup>th</sup> January 2021

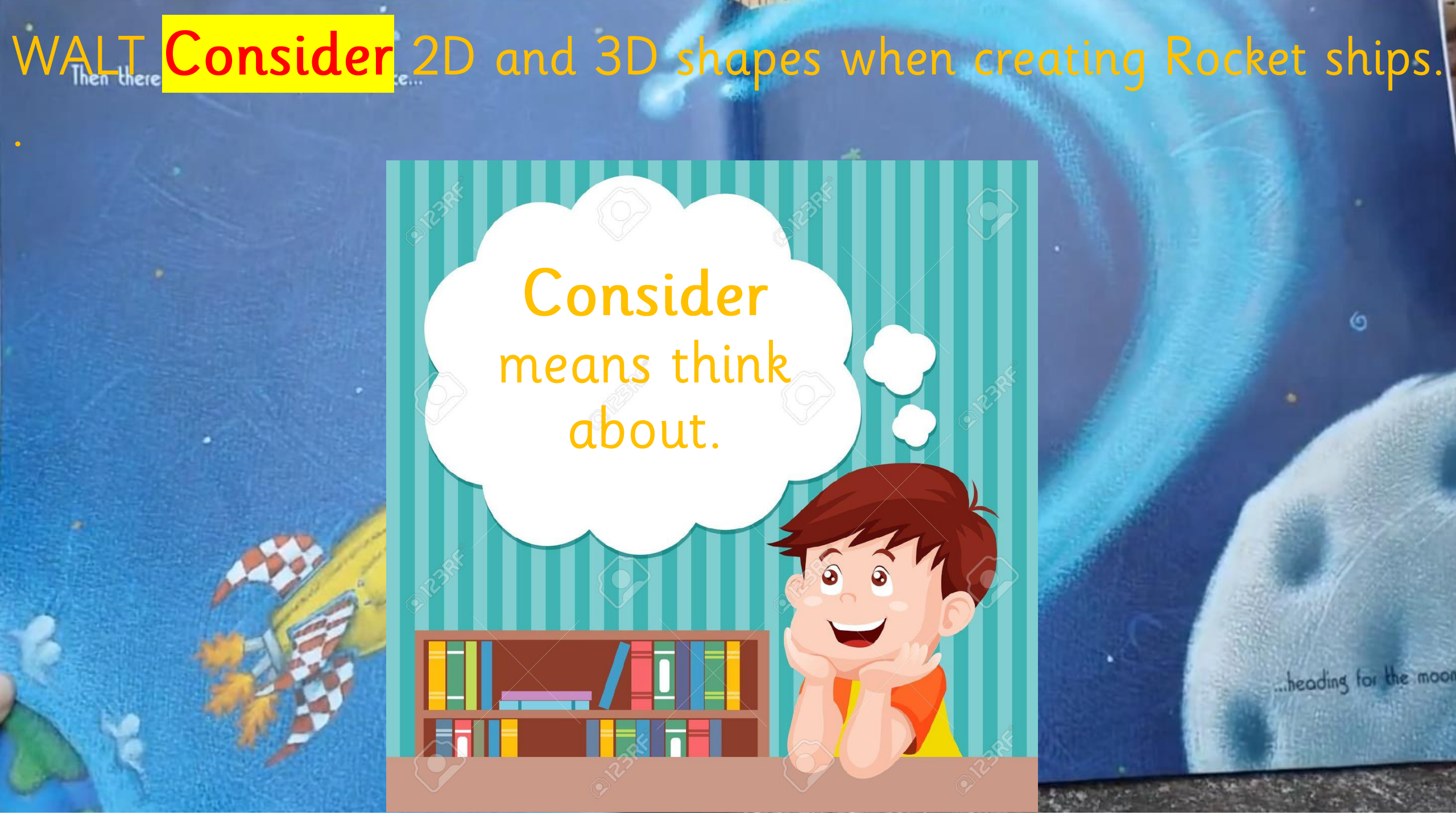
WALT Consider 2D and 3D shapes when creating Rocket ships.



...heading for the moon

WALT **Consider** 2D and 3D shapes when creating Rocket ships.

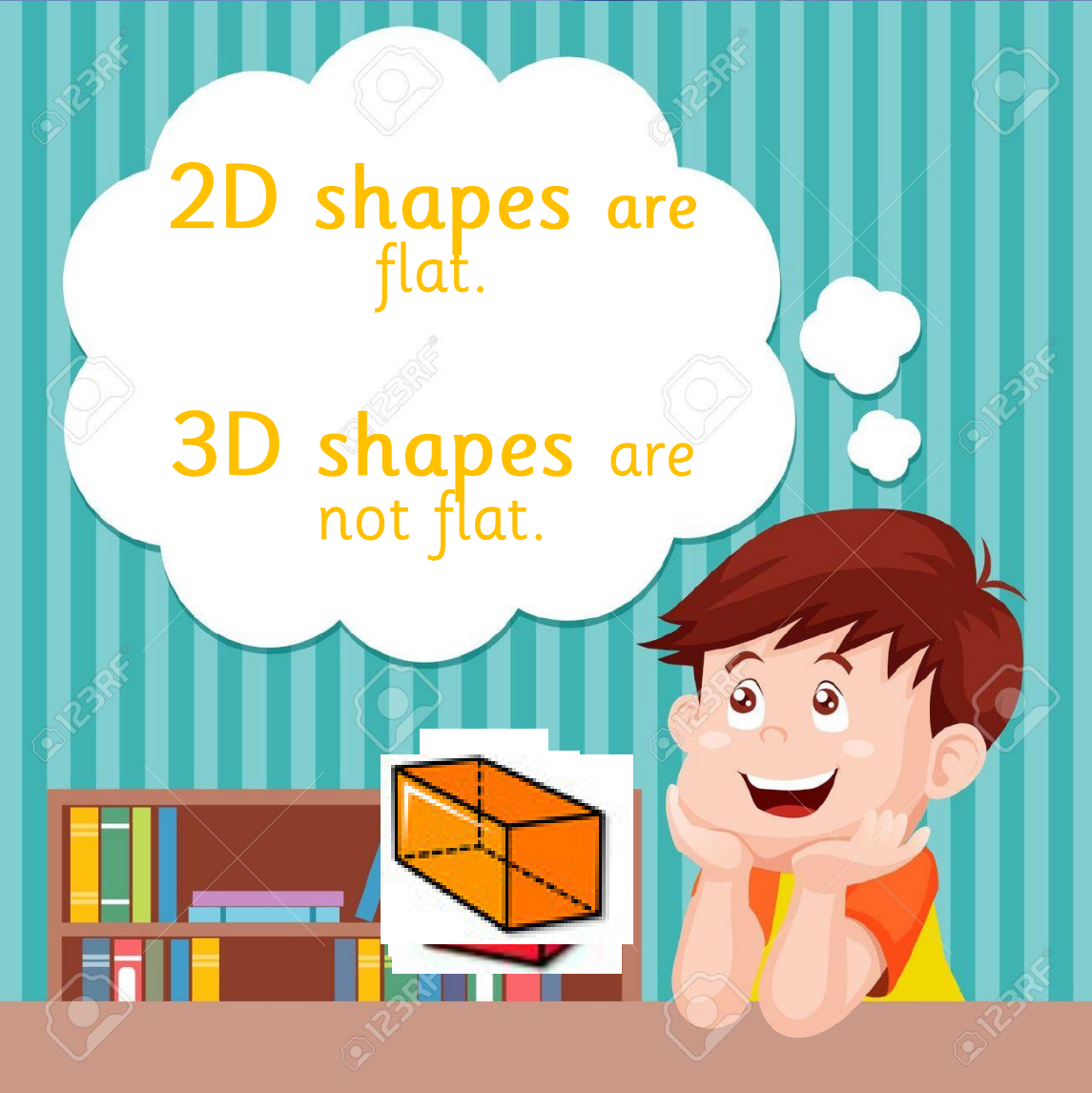
Consider  
means think  
about.



WALT Consider 2D and 3D shapes when creating Rocket ships.


2D

3D



2D shapes are flat.

3D shapes are not flat.



The illustration shows a young boy with brown hair, wearing an orange shirt and a yellow vest, sitting at a desk with his hands clasped under his chin, looking thoughtful. Behind him is a bookshelf filled with colorful books. A large thought bubble above him contains the text '2D shapes are flat.' and '3D shapes are not flat.' Below the text is a 3D orange cube with dashed lines representing hidden edges. The background of the thought bubble is a teal and white striped pattern. The entire scene is set against a background of a night sky with a large, glowing blue planet and a rocket ship flying in the distance.

...heading for the moon

WALT Consider 2D and 3D shapes when **creating** Rocket ships.



Creating  
means  
making.

...heading for the moon

In English last week we read Edward built a Rocket ship,  
Then there he was, in deep blue space... because our topic is Space (Journeys).

In the story Edward built a Rocketship from different things..



Edward build a Rocket ship designed to fly so far, he built it from some odds and ends and bits from Daddy's car.

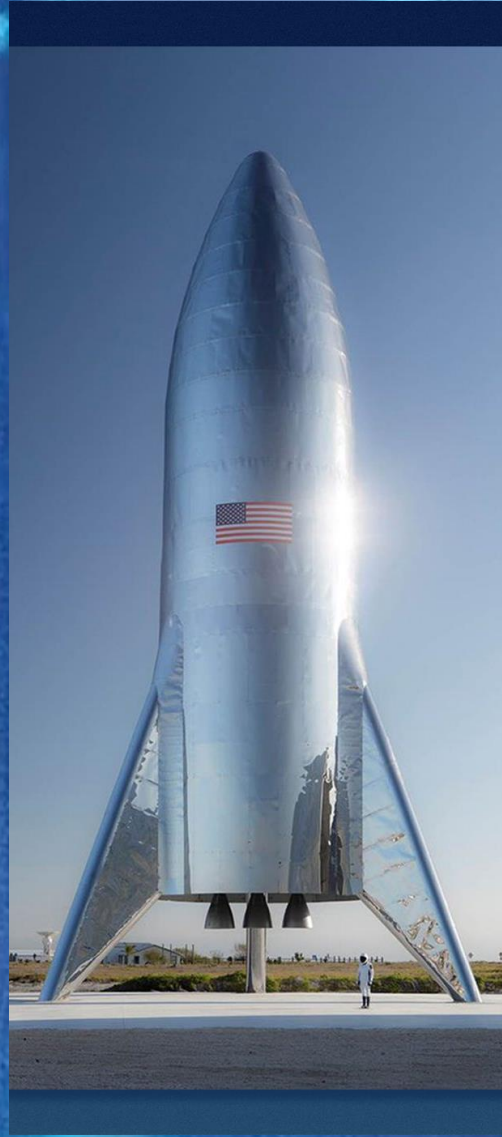
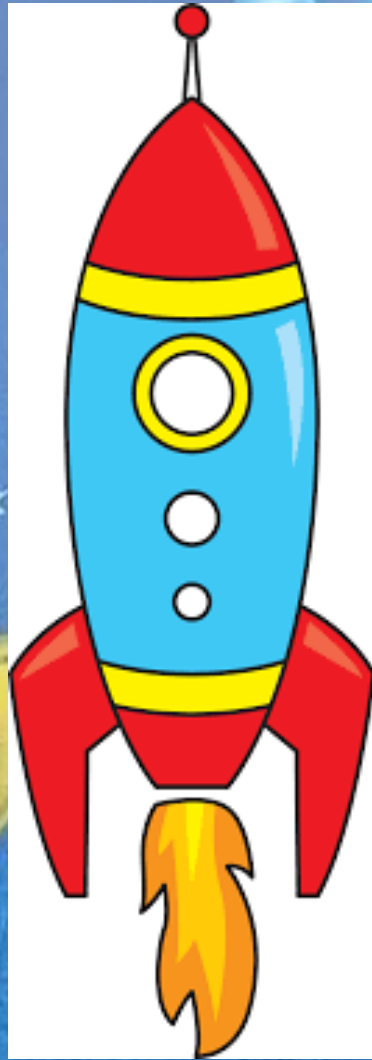
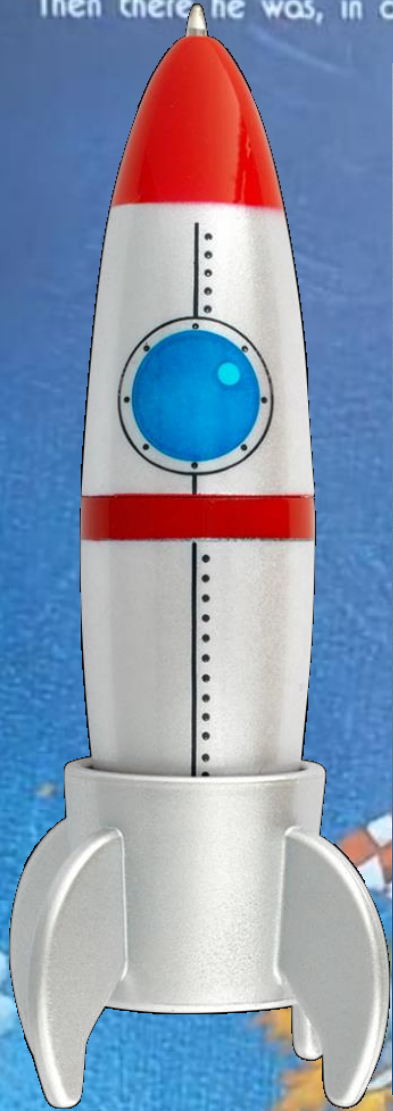
Then there he was, in deep blue space...

We are going to create our own rocket ships from odds and ends but first we need to think about some shapes we might use.

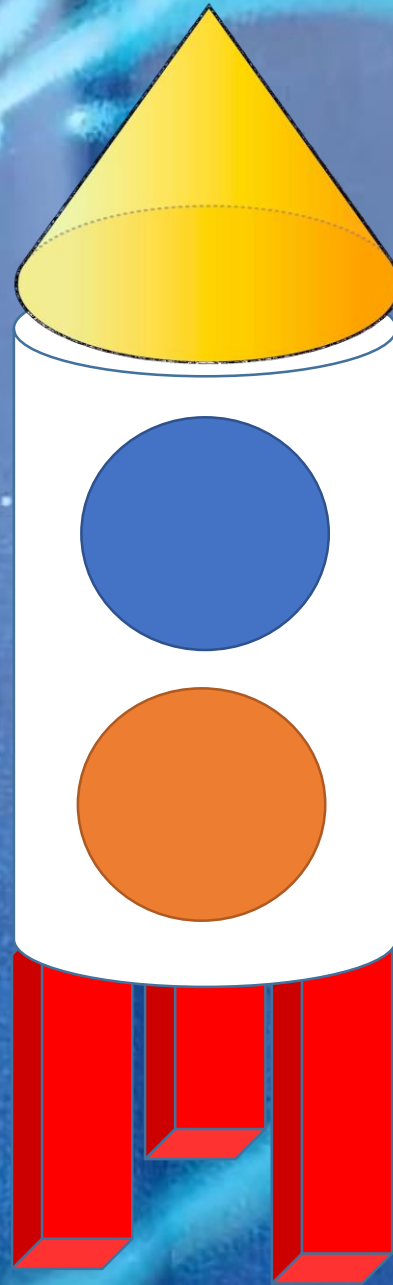
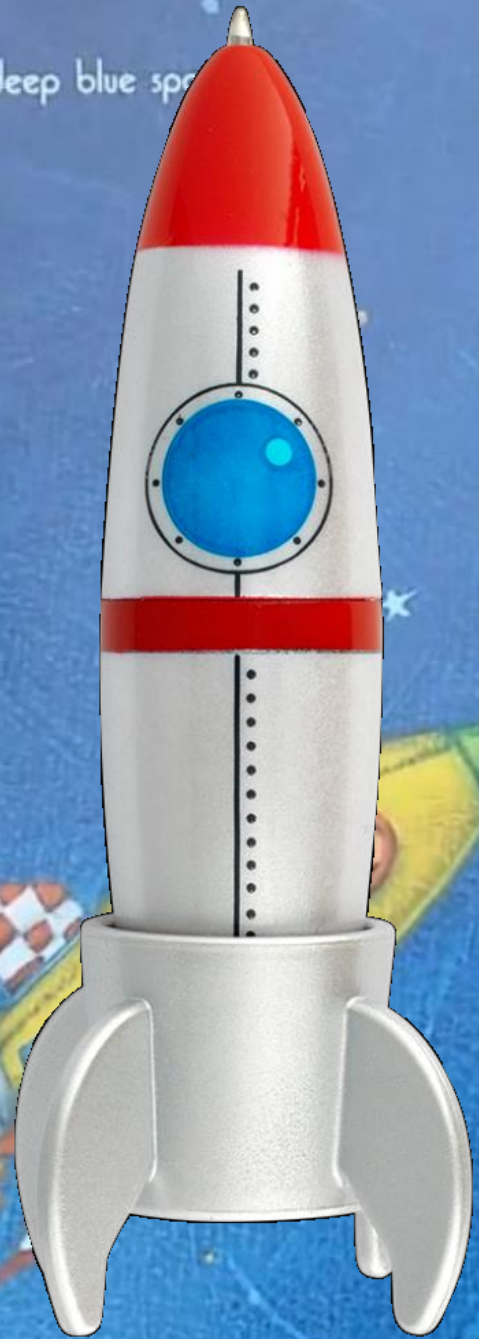
**What shapes might we need?**

...heading for the moon

Then there he was, in deep blue space...



Then there he was, in deep blue space



Cylinder  
Cone  
Cuboids

Then you might want  
some 2D shapes to  
add extras like  
windows



# Art Task

Then there he was, in deep blue space...

You are going to make a rocket ship from odds and ends junk modelling.

If you don't have any glue or cello tape then just balance your different shapes to create a rocket shape.

Have a look on the next slide for some ideas.

Also although Edward did, we suggest you do not use bits from any parents' cars!

...heading for the moon



# SODA BOTTLE ROCKET

