

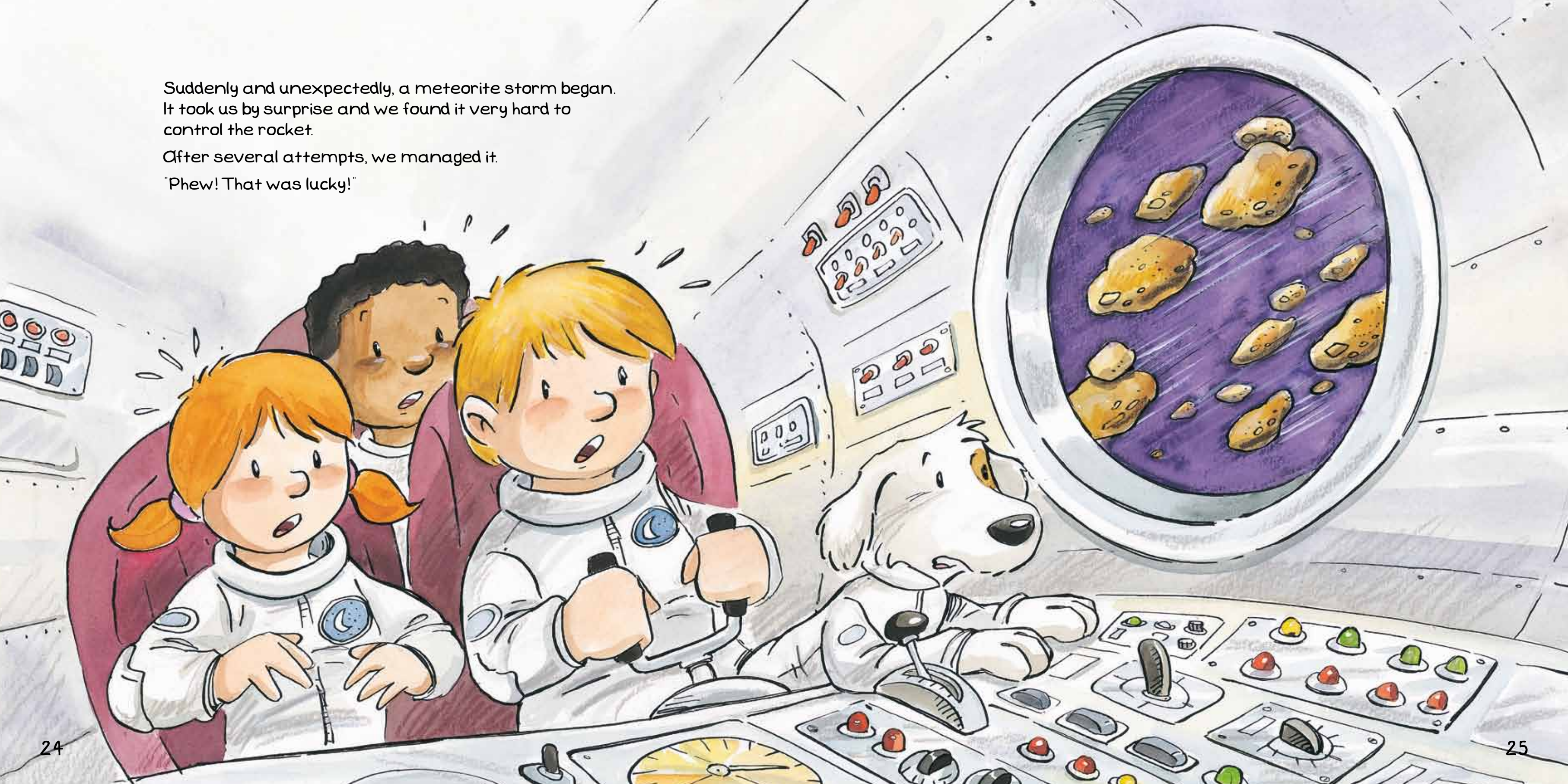
The rocket base turned out very well. The upper part gave us the most work. To finish, we used pieces of the sheet and some wood we had at hand. We had to use the pincers and bang hard with the hammer.



Suddenly and unexpectedly, a meteorite storm began.
It took us by surprise and we found it very hard to
control the rocket.

After several attempts, we managed it.

"Phew! That was lucky!"



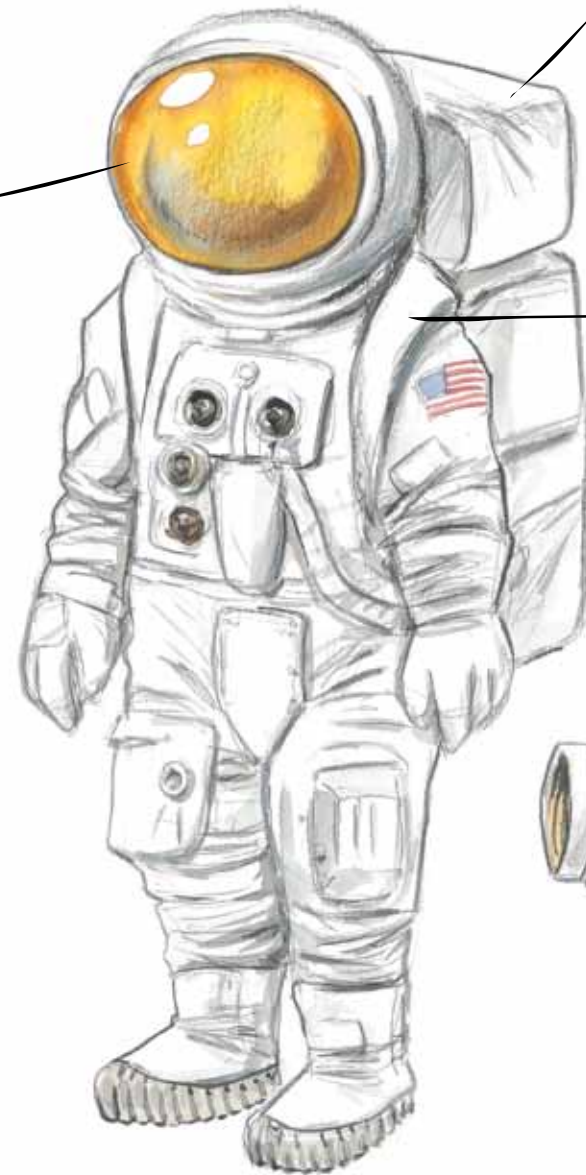
PARTS OF THE SPACESUIT

The conditions in space do not support human life. That's why astronauts should wear special suits that provide them with everything they need to survive.

Helmet: Has a gold-coated visor to filter the ultraviolet light and to prevent the astronaut from being burned. It also has microphones for the radio and headphones for communication.

Urine bag

Moon boots: The soles are made of reinforced silicone.



Backpack: Supplies oxygen, regulates the temperature and contains the radio for communication.

Spacesuit: Made from strong fibers, metals and plastics.

Gloves: Are a very significant part, because as well as providing protection, they must enable the astronaut to use different tools. They are personalized.

PARTS OF A ROCKET

The rocket Saturn V comprises three stages: First the launching platform departs and when the fuel for the first stage has been consumed, this stage is detached and the next part is ignited. Then, when the second stage is released, the third is ignited. That's when the rocket attains enough velocity to enter into orbit. It's like three rockets in one.

Engines: The first and second phases of the rocket have five gigantic F-1 engines each.

