



SUPARCO



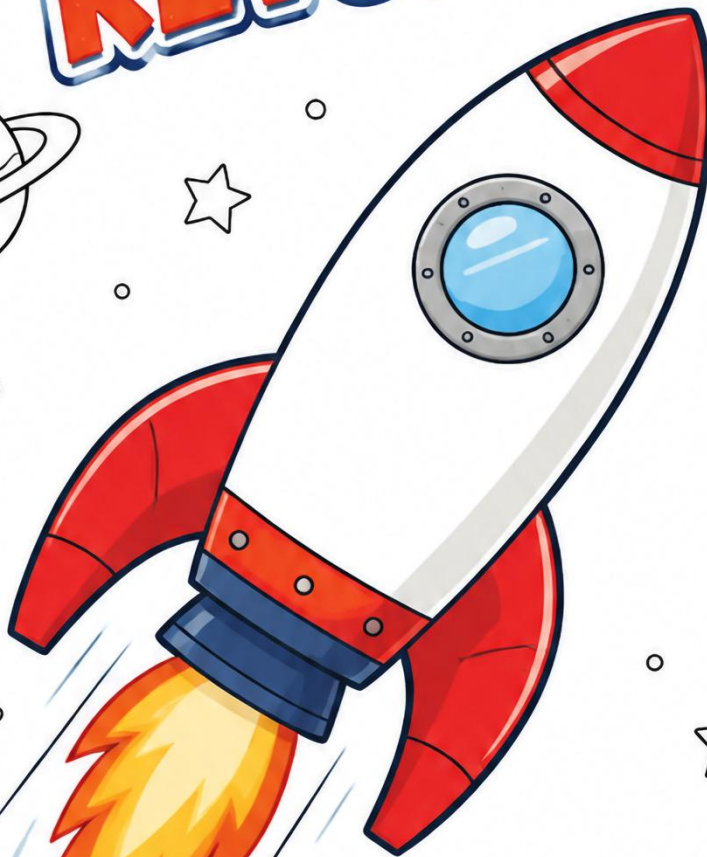
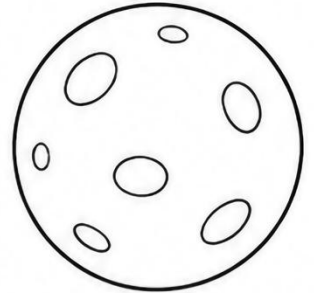
WORLD SPACE WEEK 2026



ROCKET REVOLUTION

Theme

ROCKET REVOLUTION



My Name: _____



My Class: _____

My School: _____





SUPARCO

★ ROCKETS ★

POWERING OUR JOURNEY TO SPACE!



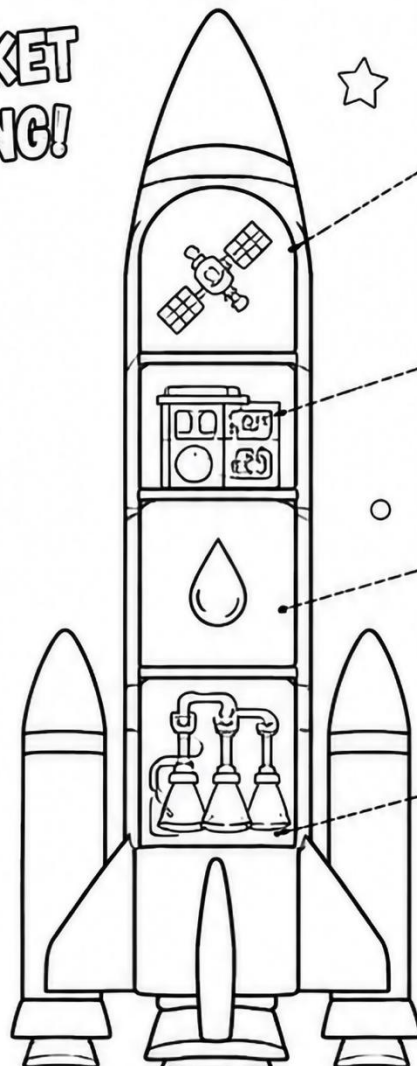
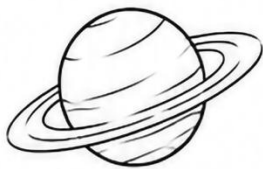
ROCKET REVOLUTION

COLORING SHEET

ABOUT THIS COLORING SHEET

This sheet shows what a **ROCKET TAKES ALONG** on its journey to space and how each part has an important job!

**WHAT A ROCKET
TAKES ALONG!**



PAYLOAD

Carries satellites, spacecraft, or experiments into space.

INSTRUMENTS & SYSTEMS

Control the rocket and help it stay on the right path.

FUEL TANKS

Hold the fuel and oxidizer that give the rocket power.

ENGINES

Produce powerful thrust that lifts the rocket off Earth and keeps it going!

**BIG DREAMS
NEED BIG
LAUNCHES!**

DID YOU KNOW?



Rockets work on Newton's Third Law – for every action, there is an equal and opposite reaction!



Rockets can carry people, satellites, scientific instruments, and even rovers!



New rocket technology helps us explore space safely and also helps life on Earth.



Innovation today leads to discoveries tomorrow!

Use your colors to power this rocket to the stars!



SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION



SUPARCO

ROCKETS

★ **POWERING OUR JOURNEY TO SPACE!** ★



ROCKET REVOLUTION

COLORING SHEET

ABOUT THIS COLORING SHEET

This sheet shows a rocket blasting off into space!
The launch tower arms open up as the powerful engines push it beyond the clouds and into the sky!

DID YOU KNOW?



Rockets use enormous thrust to break free from Earth's gravity!



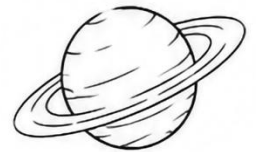
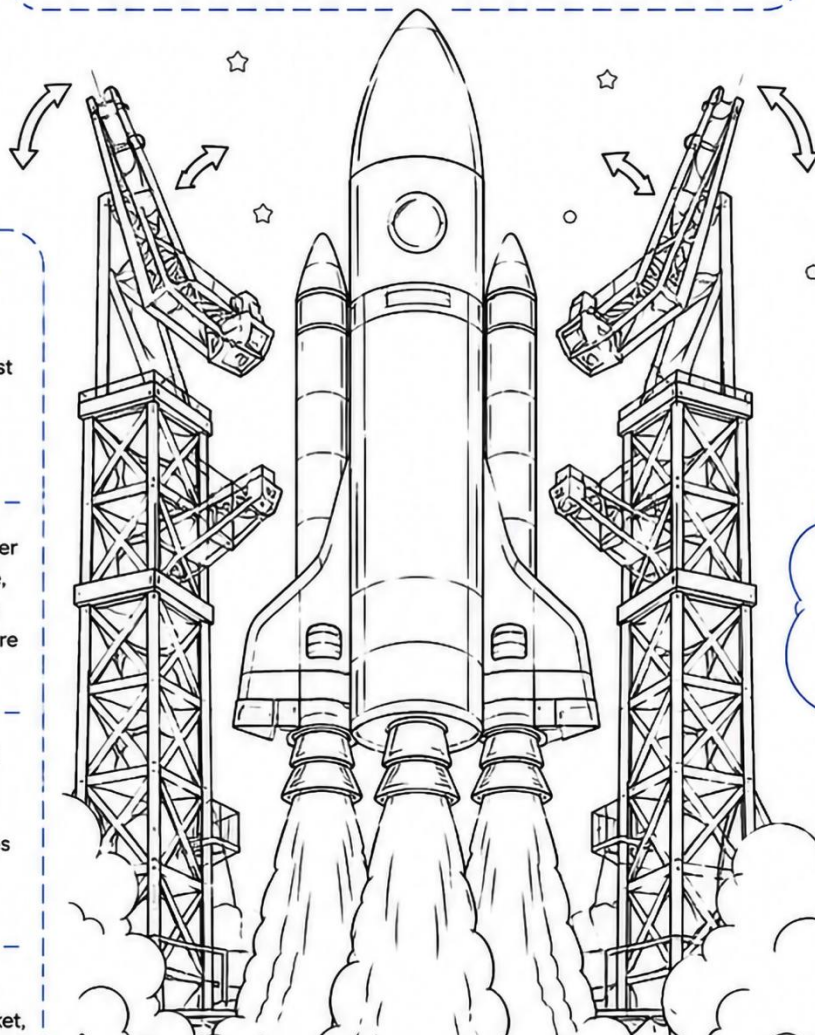
The launch tower helps assemble, fuel, and check the rocket before launch.



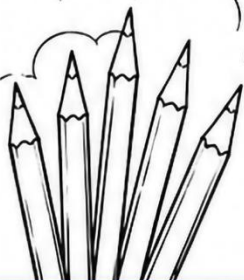
Rocket engines burn fuel and oxidizer to create hot gases and powerful thrust.



Safety systems protect the rocket, the launch crew, and the mission.



DREAM BIG.
AIM HIGH.
BLAST OFF TO YOUR FUTURE!



Use your colors to bring this launch to life!



SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION



SUPARCO

USES OF ROCKETS & THEIR CARGO!

EXPLORING THE IMPORTANT THINGS ROCKETS TAKE!

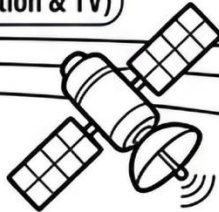


ROCKET REVOLUTION

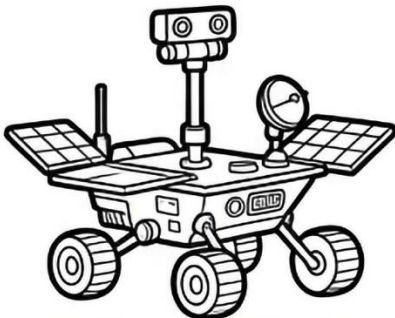
COLORING SHEET

WHAT DO ROCKETS TAKE ALONG?

1 **SATELLITES**
(For Communication & TV)



2 **ASTRONAUTS**
(To Live & Work in Space)

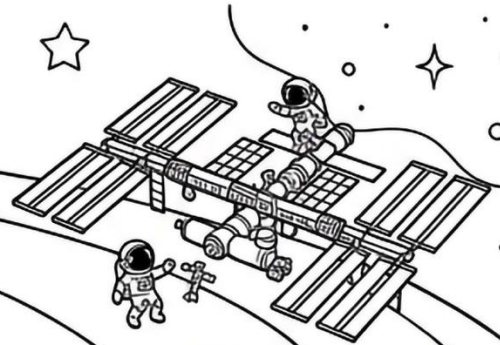


3 **PROBES & ROVERS**
(To Study Planets)

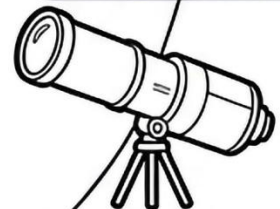


6 **SPACE TOURISTS**
(For Adventures)

3 **SUPPLIES & HOONS**
(For Study Stations)



4 **SUPPLIES & FOOD**
(For Space Stations)



5 **TELESCOPES**
(To See Far-Off Stars)



7 **EQUIPMENT & MATERIALS**
(For Experiments)

COLOR EVERY ITEM ON YOUR ROCKET'S CARGO BAY!

SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION



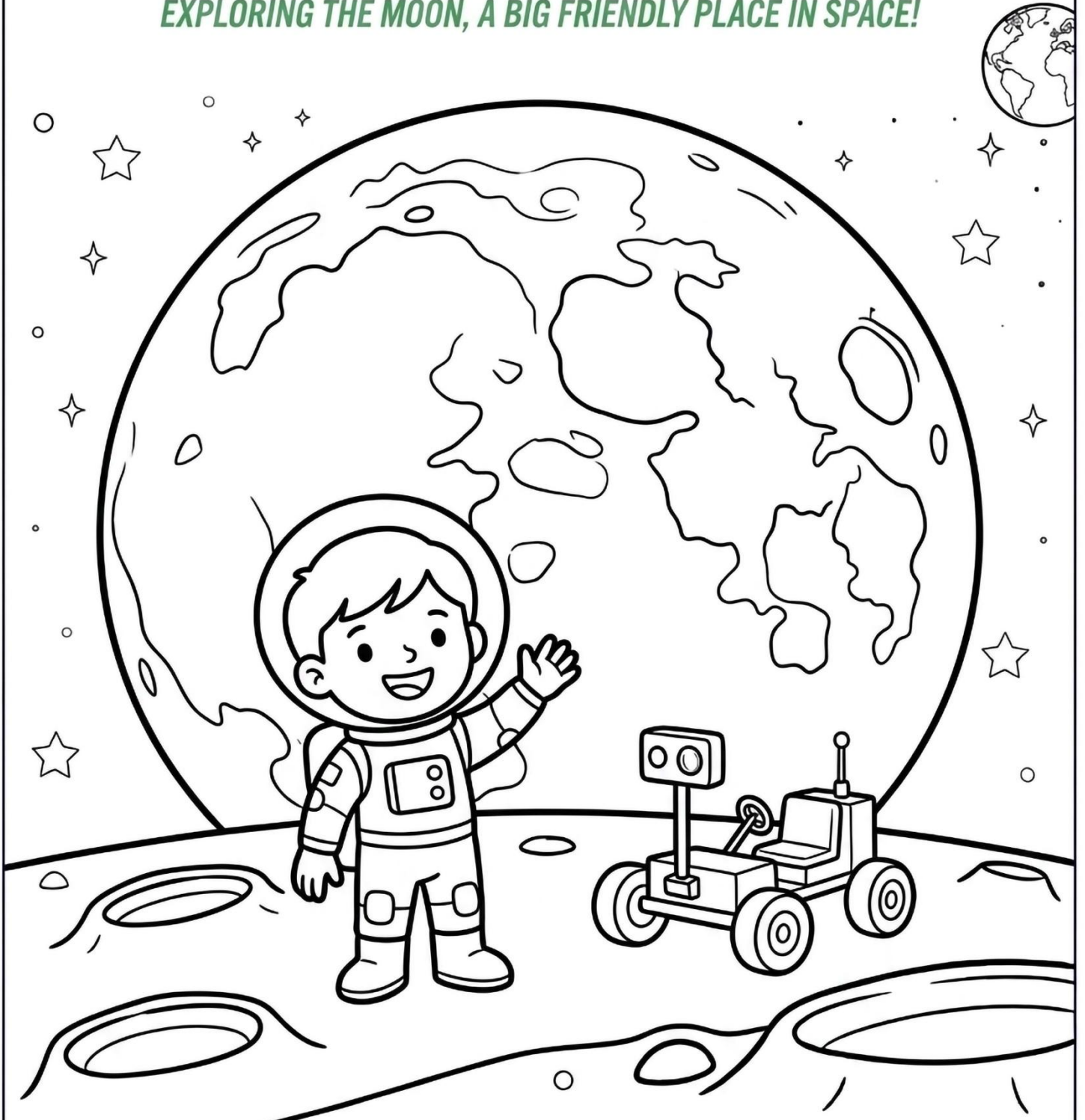
SUPARCO

MY MOON ADVENTURE!



ROCKET REVOLUTION

EXPLORING THE MOON, A BIG FRIENDLY PLACE IN SPACE!



COLOR YOUR FRIENDLY MOON AND SPACESUIT!

SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION



EXPLORATION

POWERING OUR SEARCH FOR MOON WATER!



— COLORING SHEET —

MY FIRST MOON ADVENTURE!



USE YOUR FAVORITE COLORS TO CREATE YOUR MOONSCAPE!

SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION

MY MOON ADVENTURE!

EXPLORING THE LUNAR COLONY AND MINING OPERATIONS!



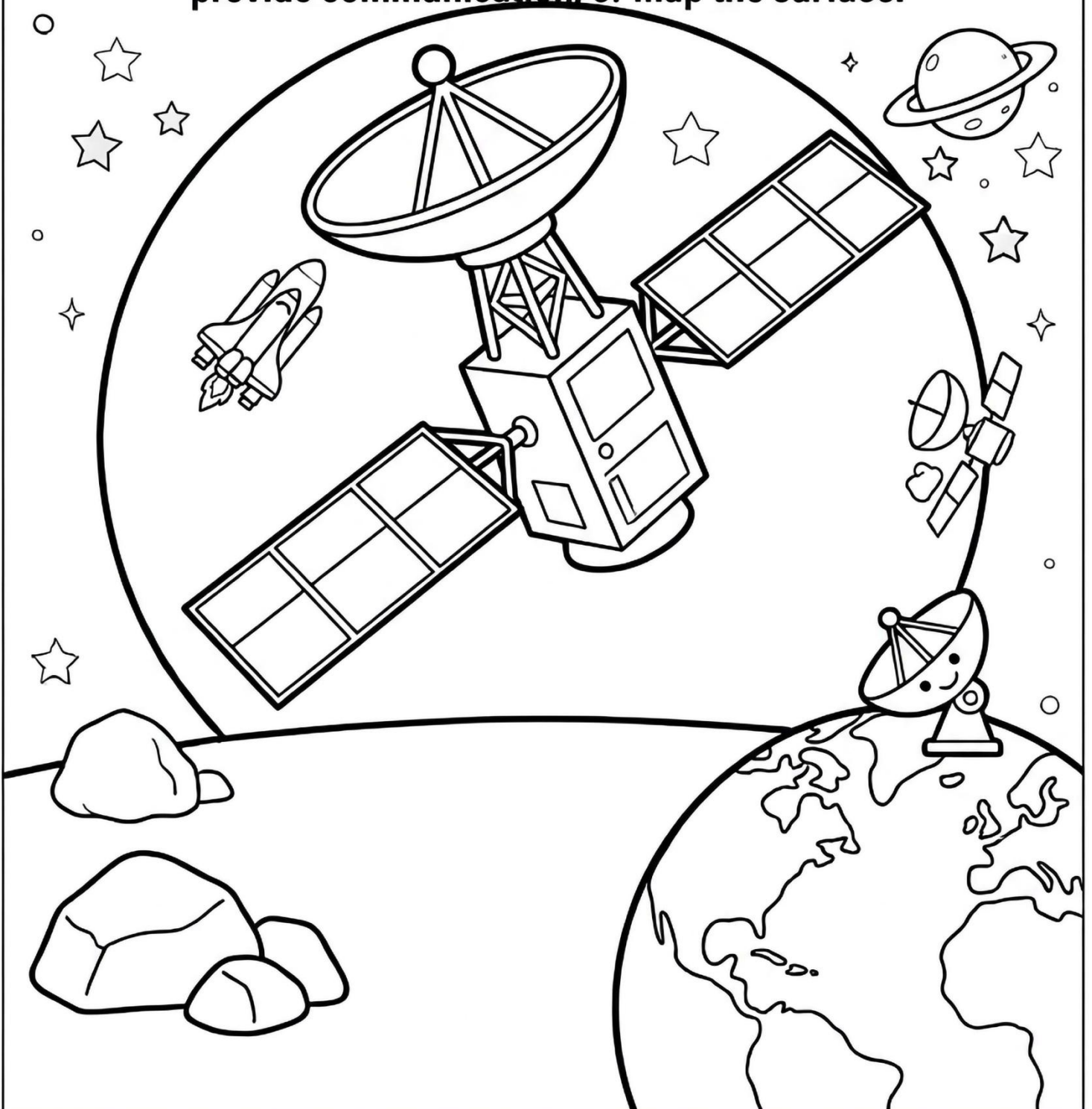
COLOR THE LUNAR HABITATS AND RESOURCES!



SATELLITE



A satellite is a human-made object launched into space that orbits the Earth or another celestial body to collect data, provide communication, or map the surface.





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MY SPACE JOB: BEING AN ASTRONAUT!

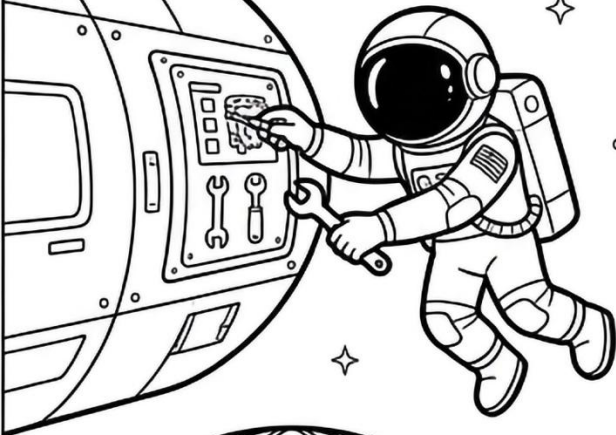
EXPLORING THE IMPORTANT THINGS WE DO IN SPACE!



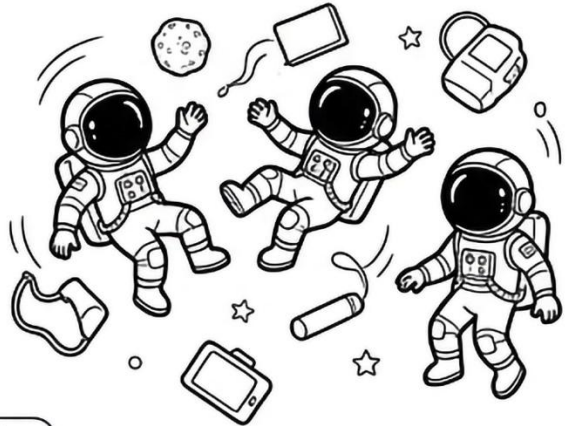
ROCKET REVOLUTION

COLORING SHEET

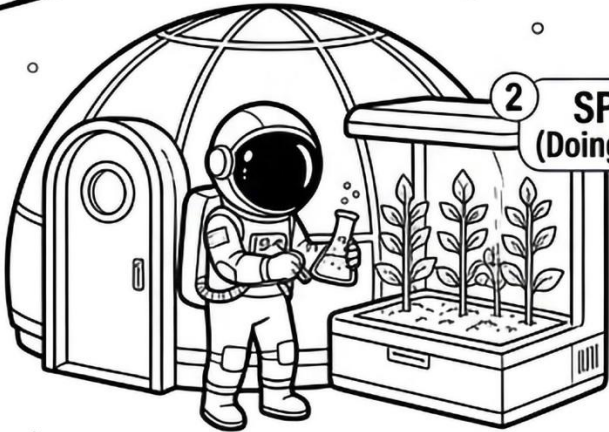
1 SPACECRAFT REPAIR (Fixing Our Space Home)



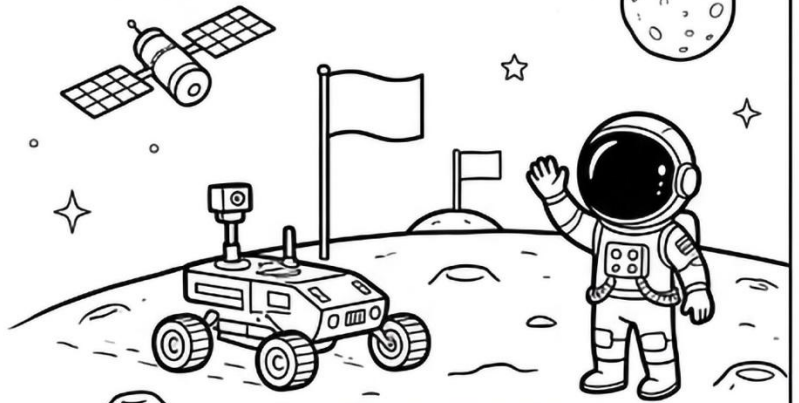
4 COSMIC TRAINING (Practicing for Zero-G)



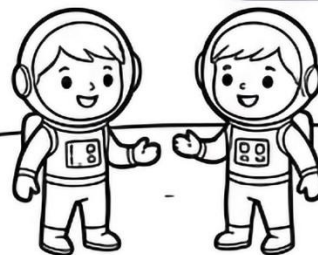
2 SPACE SCIENCE (Doing Cool Experiments)



5 MOON & PLANET MISSIONS (Exploring New Worlds)



3 MISSION SUPPORT (Working with Earth)



COLOR EVERY JOB ON YOUR COSMIC JOURNEY!

SCIENCE ★ EXPLORATION ★ INNOVATION ★ INSPIRATION