



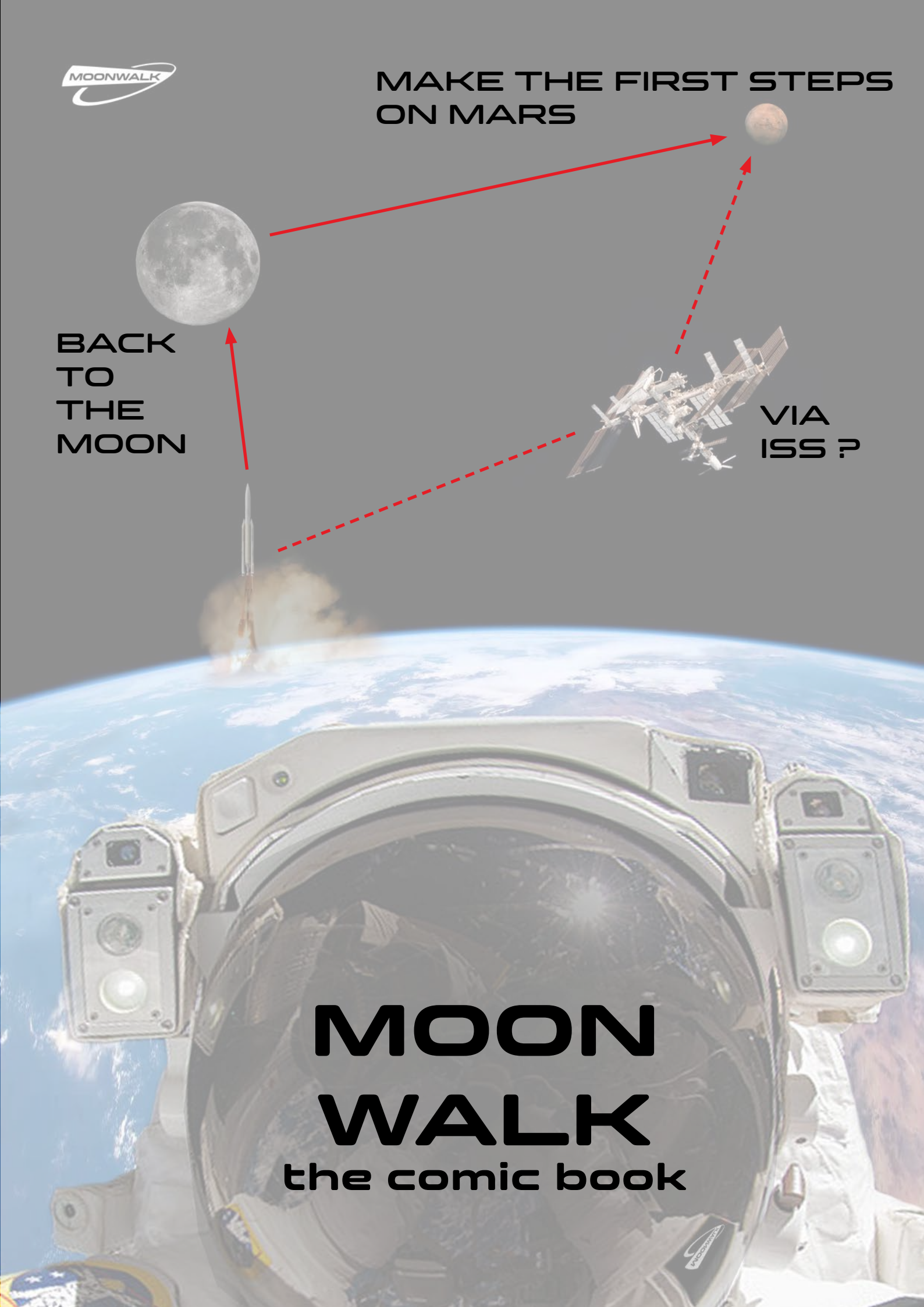
**MAKE THE FIRST STEPS  
ON MARS**

**BACK  
TO  
THE  
MOON**

**VIA  
ISS ?**

# **MOON WALK**

**the comic book**



...THERE HAS BEEN RESEARCH...

CHILDREN BETWEEN SIX  
AND FOURTEEN ARE  
THE MOST APPROPRIATE  
CANDIDATES...

...OVER MANY  
YEARS TO FIND OUT  
WHO WILL BE THE  
RIGHT PERSONS  
TO GO  
TO

MARS

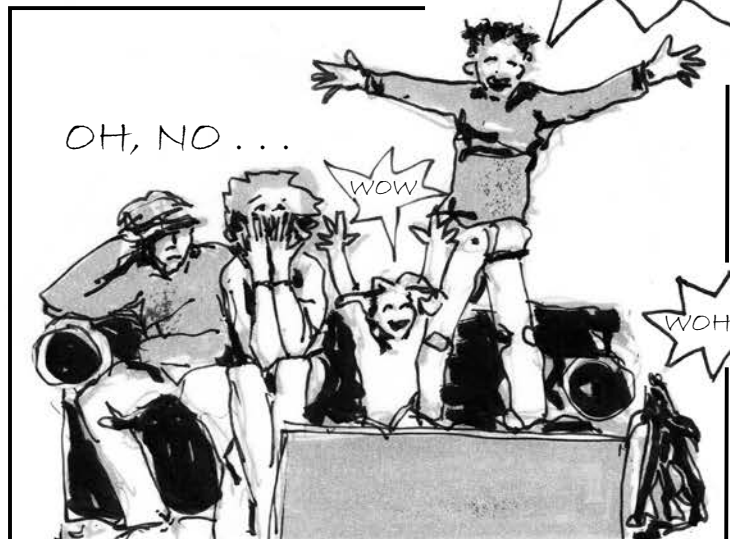
THOUSANDS  
OF TESTS...

...HAVE  
BROUGHT  
THE  
TOTALLY  
SURPRISING  
RESULT...



## BECAUSE:

- THEY ARE THE MOST FLEXIBLE  
IN THEIR OPINION
- THEY CAN FIGHT AND GET  
ALONG WELL WITHIN MINUTES
- THEY DO VERY WELL WITH  
ROBOTS
- THEY CAN HANDLE BOREDOM
- THEY LEARN VERY QUICKLY
- THEY...
- .....



WILL  
THERE BE  
SCHOOL  
?

WILL  
WE GO  
ALONE  
?

WHO  
WILL GO????

WHEN  
CAN WE FLY?

I HOPE  
MY BROTHER  
DOES NOT  
COME...

I  
WANT TO GO!!!

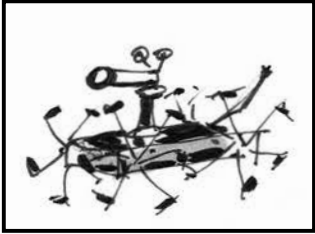
WHOM  
CAN I TAKE  
WITH ME?

THOUSANDS OF QUESTIONS  
POP UP... WHAT ELSE IS IMPORTANT????

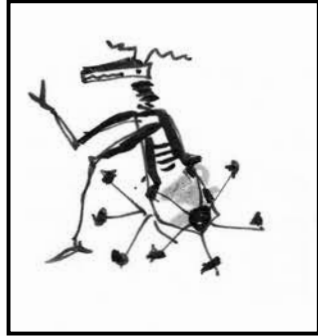
# HOW TO SELECT?

THE CREW OF FOUR HUMANS AND FOUR ROBOTS

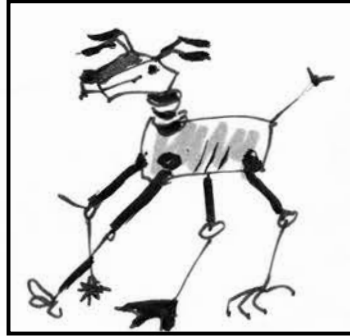
ONLY FOUR ROBOTS ARE READY.....SO.... NO BIG CHOICE



YEMO - THE SCOUT



JESS - THE CLIMBER



IAN - WITH FOUR  
DIFFERENT FEET



MIA - THE  
NANOCOPTER

BUT THERE ARE  
THOUSANDS OF  
CHILDREN WHO  
WANT TO GO !!!!!

WHO SHOULD SELECT THEM? THE GROWN-UPS?

NEVER!

THE CHILDREN OF EACH SCHOOL...

THE  
TEACHERS  
ARE ONLY  
ALLOWED  
TO WATCH



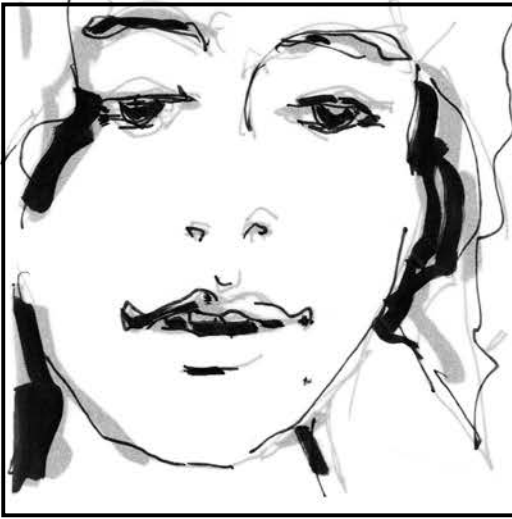
KAJA - 11 YEARS

...AND  
HERE IS  
THE  
FINAL  
CHOICE:



PETE - 7 YEARS

LISSA - 7 YEARS



TOM -  
13 YEARS



THEY ALL MEET...



...FOR THE FIRST TIME ON A REMOTE ISLAND

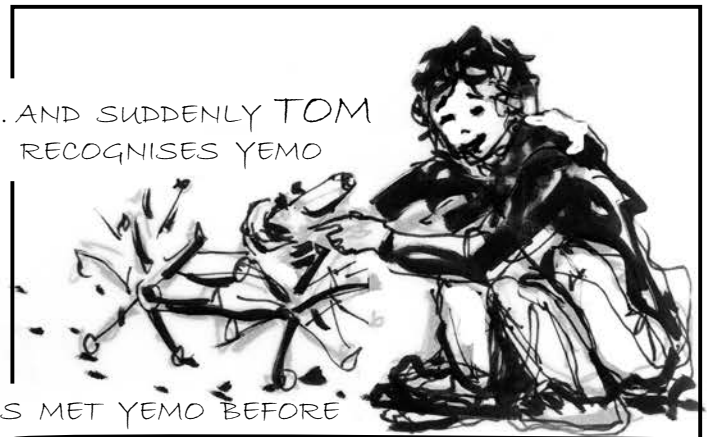


WOULD  
THEY  
GET  
ALONG ?

THE ROBOT YEMO  
MAKES THE FIRST MOVE  
...



...AND SUDDENLY TOM  
RECOGNISES YEMO



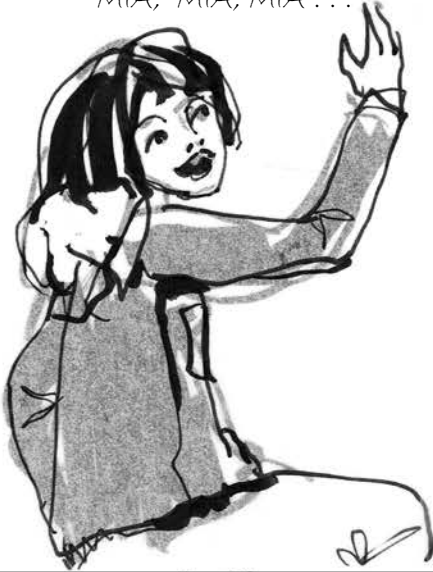
HE HAS MET YEMO BEFORE





Z Z Z

MIA, MIA, MIA...



IAN  
IS SHY, BUT  
HE LOOKS AT  
PETE



PETE  
MAKES A STEP  
AND...



HA HA  
... IAN FALLS  
WHEN HE  
WALKS  
CLOSER



HA HA  
HI  
HI

KAJA  
COMES OVER ...  
... TO HELP IAN



POOR  
GUY!!



NOW PETE, TOM  
AND LISSA  
FEEL ASHAMED  
HAVING  
LAUGHED  
AT  
IAN



PETE QUICKLY  
RUNS  
OVER  
TO HIM...



...AND HELPS IAN  
TO GET BACK TO  
HIS  
FEET



LISSA  
LOOKS  
AT  
JESS  
THEY ARE  
NEARLY  
THE SAME  
SIZE

... SUDDENLY THEY ALL START TO TALK ...

THREE MONTHS LATER...



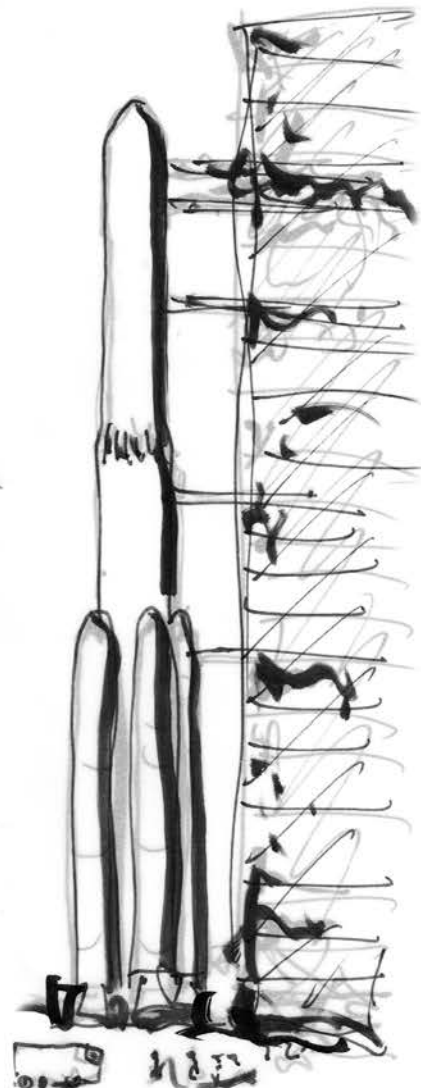
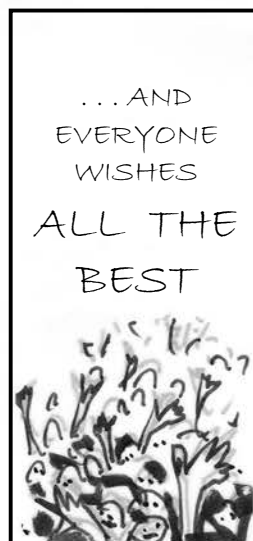
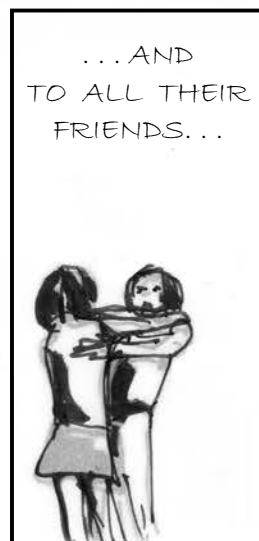
...AND AFTER MANY FIGHTS AND HUGS...



...THEY ARE READY FOR THEIR FIRST SPACE ADVENTURE



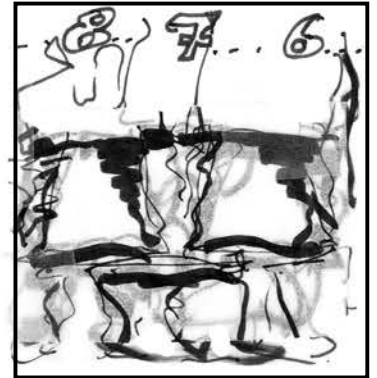
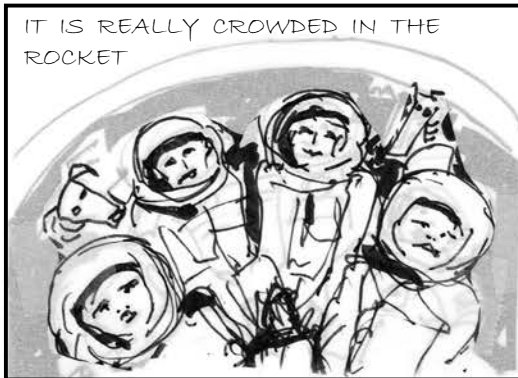
A HUGE PARTY IS CELEBRATED



THEY HAD DECIDED THAT GOING TO THE MOON BEFORE GOING TO MARS MAKES SENSE. THEY CAN TEST THEIR EQUIPMENT AND TEAM CONSTELLATION AND STILL QUICKLY RETURN TO EARTH WHEN THEY WISH TO...

...BUT JUST FOR A WHILE...

...THEY ALL ARE SURE WHERE THEY REALLY WANT TO GO... FINALLY ...TO MARS



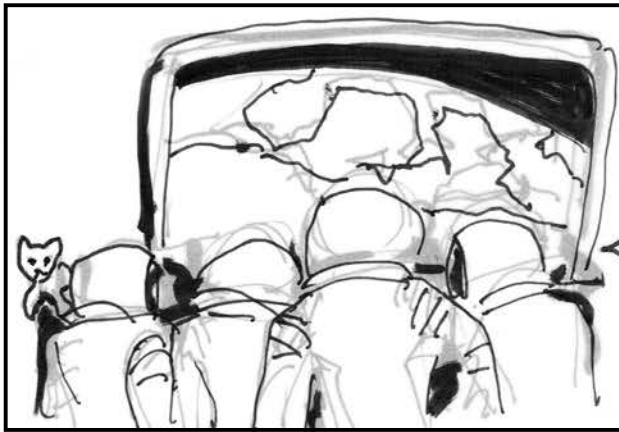
...3...2...1.



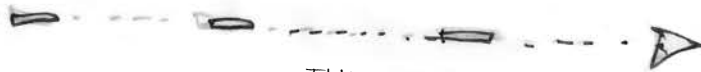
MISSION CONTROL FREAKS OUT  
HOW COULD THIS HAPPEN???



A CAT IN  
THE  
ROCKET!!!



LOOK  
OUTSIDE!  
LOOK AT  
THE EARTH!  
HOW  
BEAUTIFUL  
IT IS!



THREE DAYS TRAVEL  
FOR 380 000 KM

ORBITER

THE MOON  
IS BIG AND FULL  
OF PRECIOUS  
RESOURCES:

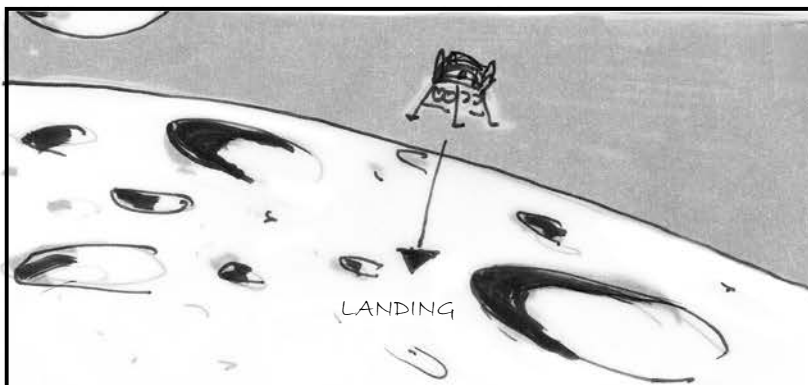
MILLIONS OF  
CRATERS HAVE  
BEEN CREATED BY  
METEORITES.

RIGHT IN THE MIDDLE  
OF EACH CRATER  
STILL LIES A

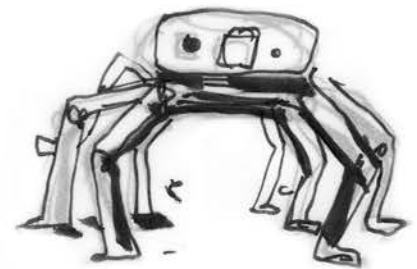
METEORITE HOLDING A MYSTERIOUS MESSAGE FROM OUTER SPACE



ORBITING  
THE  
MOON



A BIG ROBOT CARRIER  
LEAVES THE ...



... LANDER

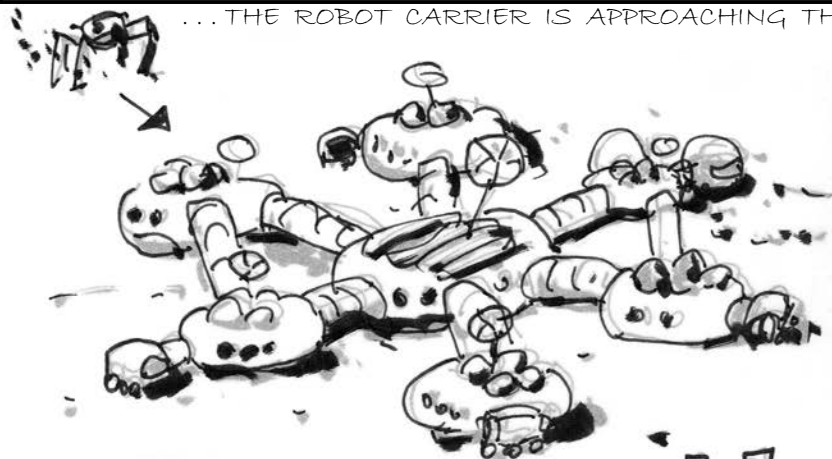
ON THE MOON, THERE IS NO ATMOSPHERE AT ALL...



... JUST ENDLESS VACUUM ... AND THERE IS NO MAGNETIC FIELD TO PROTECT AGAINST DANGEROUS SOLAR STORMS ... BRINGING DEADLY RADIATION ...



... THE ROBOT CARRIER IS APPROACHING THE BASE



WALKING IS STRANGE ...



... YOU HOP LIKE A KANGAROO

## HOW TO GET INSIDE?

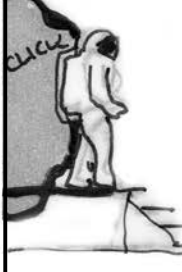
GO UP THE STAIRS



TURN AROUND



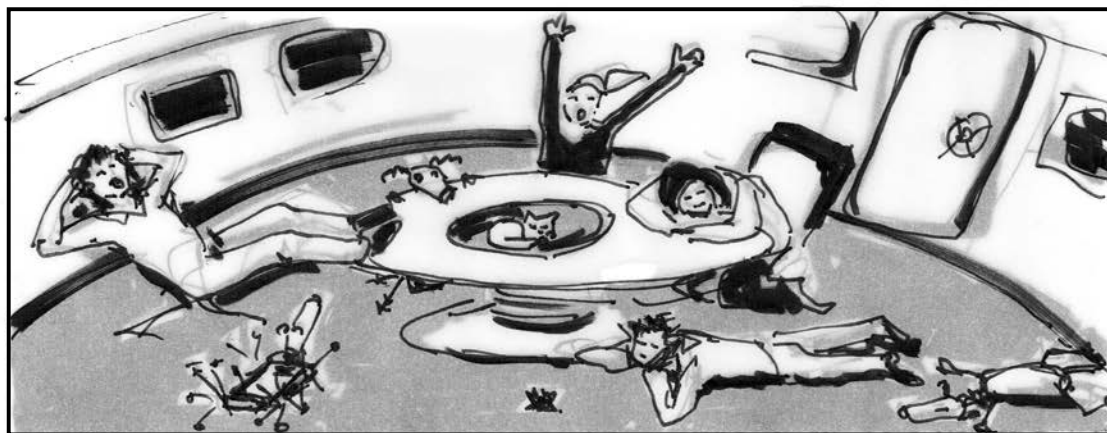
DOCK THE BACKPACK



CLIMB OUT INSIDE



THE ROBOTS GET INSIDE THROUGH THE AIRLOCK



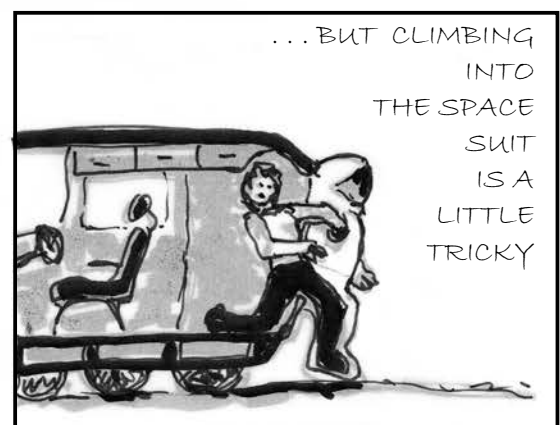
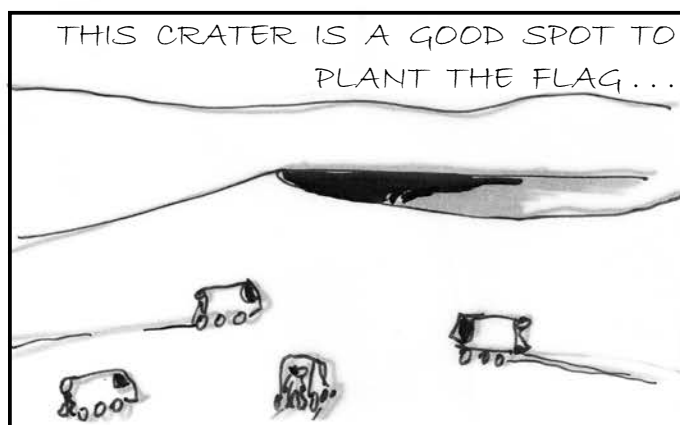
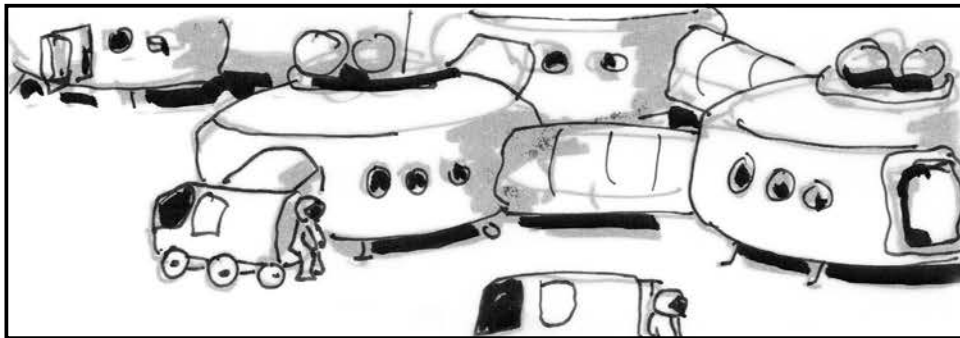
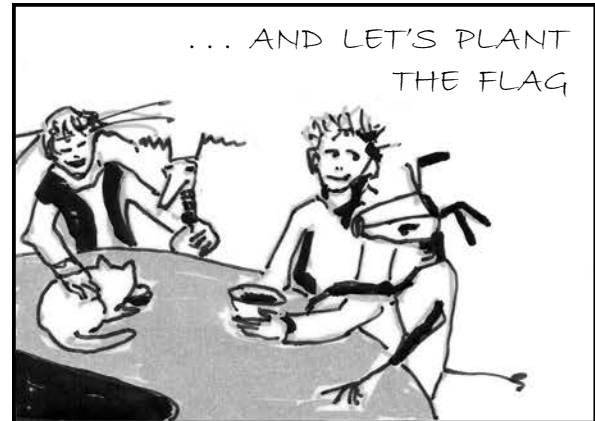
ONCE INSIDE THEY BECOME SUDDENLY REALLY TIRED ...

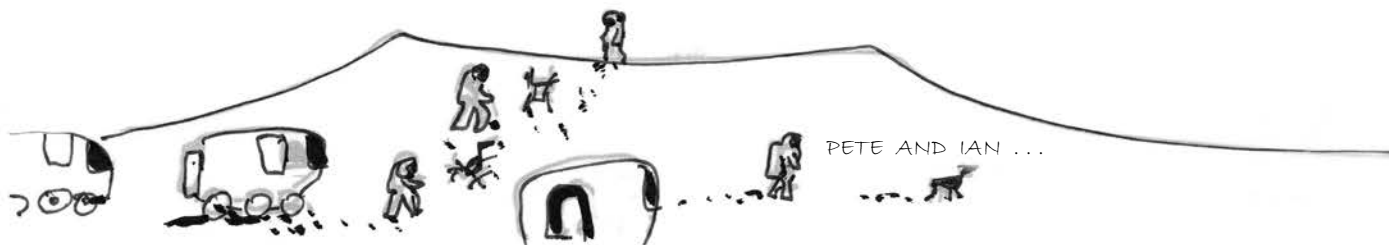
A DAY ON THE MOON LASTS 14 DAYS ON EARTH,  
SAME WITH THE NIGHT

HOW CAN ONE SLEEP?! Z Z Z Z Z Z



12 HOURS LATER

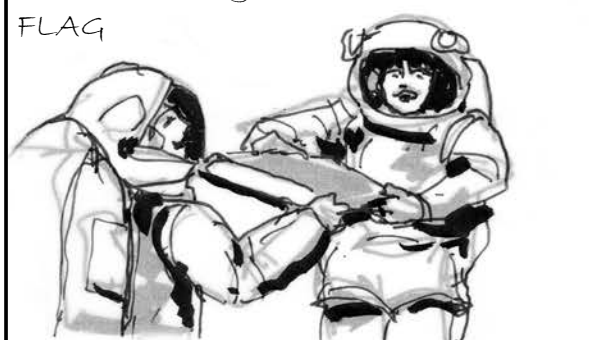




LISSA PLANTS THE FLAG POLE-  
WITH A HAMMER

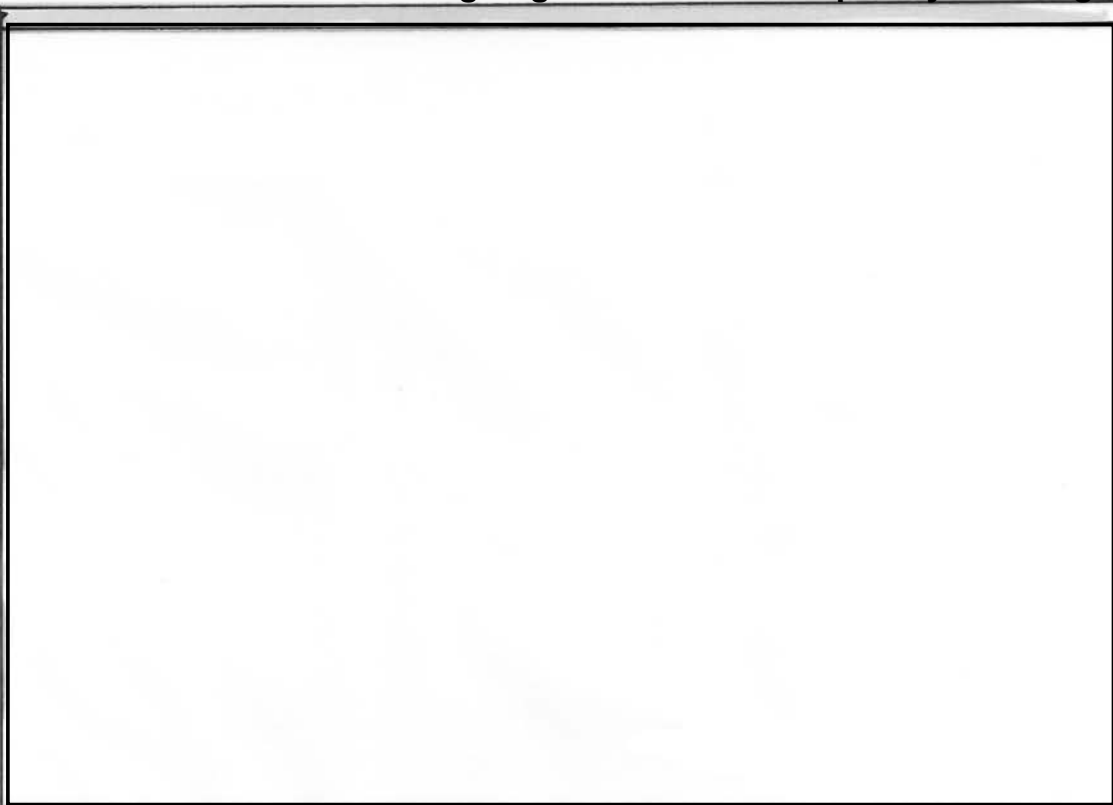


TOM AND KAJA UNROLL THE  
FLAG



**Draw your idea for a Moon flag here:**

**Do not draw an existing flag but invent a completely new flag.**



**THAT'S HOW THE  
FLAG LOOKS LIKE**

CLAP  
CLAP

CLAP

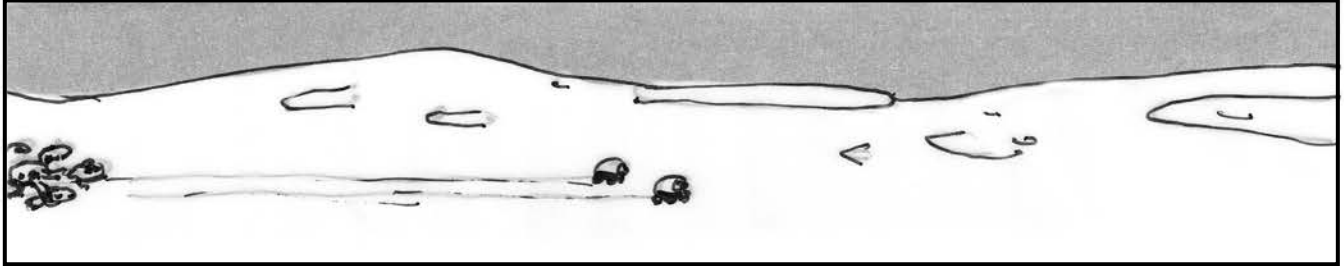
YEAH!

IT LOOKS  
GREAT!!!

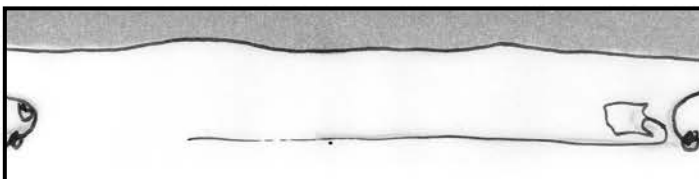
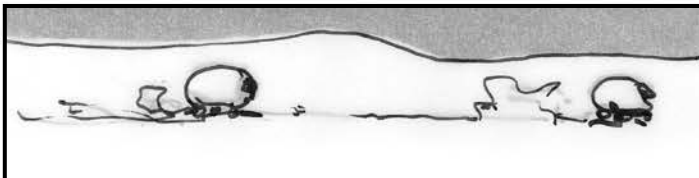
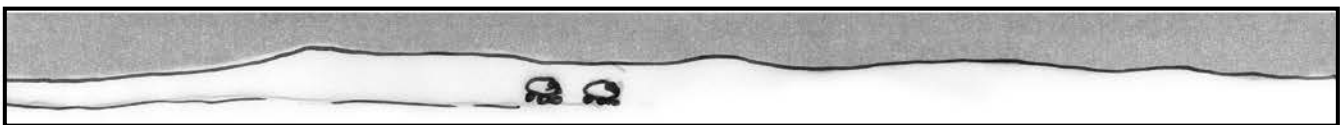
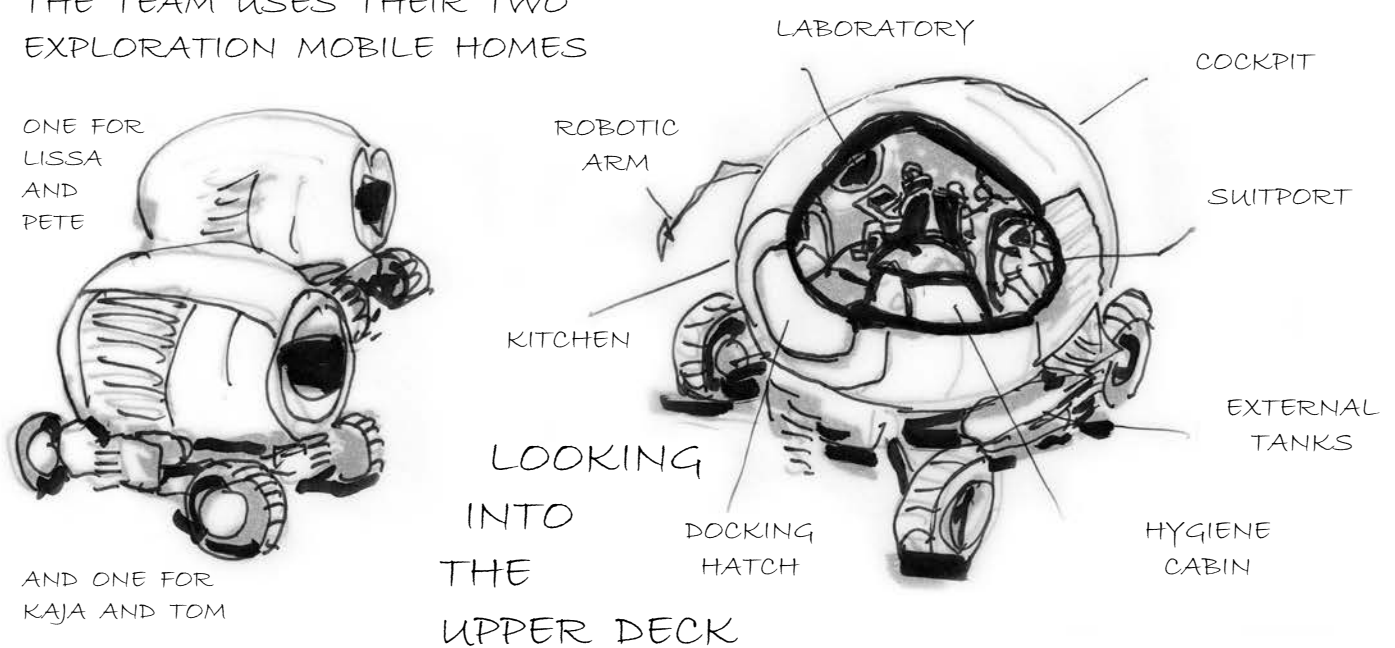
**Scan or photograph this page with your flag drawing and  
upload it on the Moonwalk website for the Moon simulation.**

[www.projectmoonwalk.net/moonwalk/participate](http://www.projectmoonwalk.net/moonwalk/participate)

A WEEK LATER THE CREW GOES ON A SEVERAL DAYS MISSION  
 TO EXPLORE THE MOON SURFACE  
 FOR POSSIBLE FUTURE HABITAT LOCATIONS

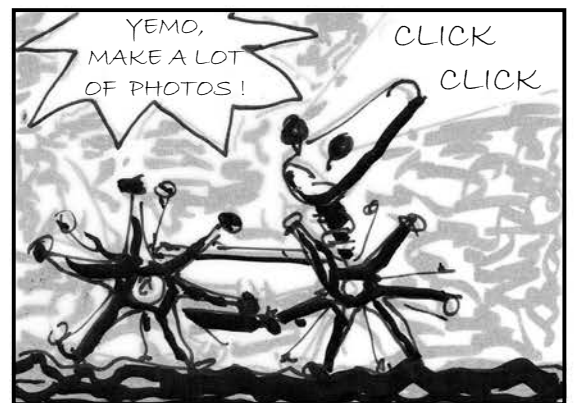
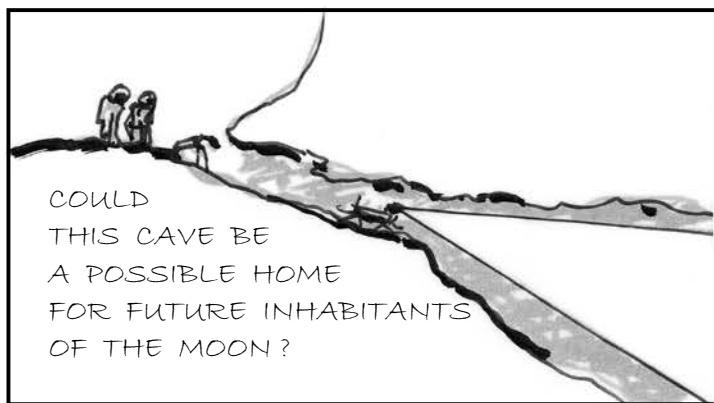
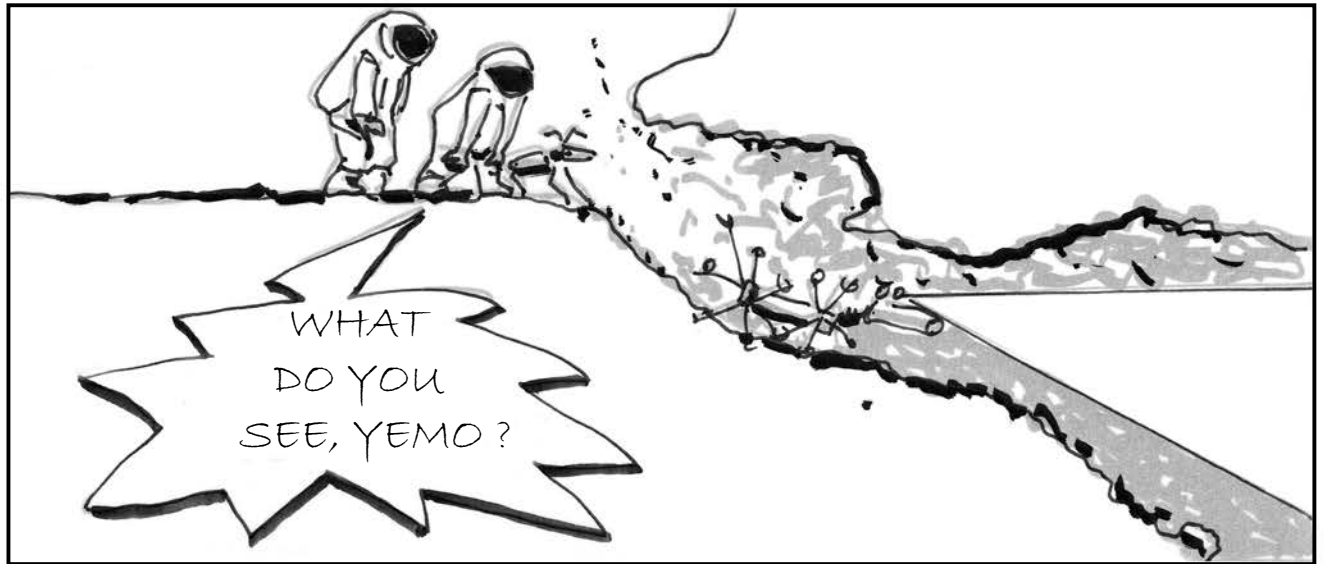


THE TEAM USES THEIR TWO  
 EXPLORATION MOBILE HOMES

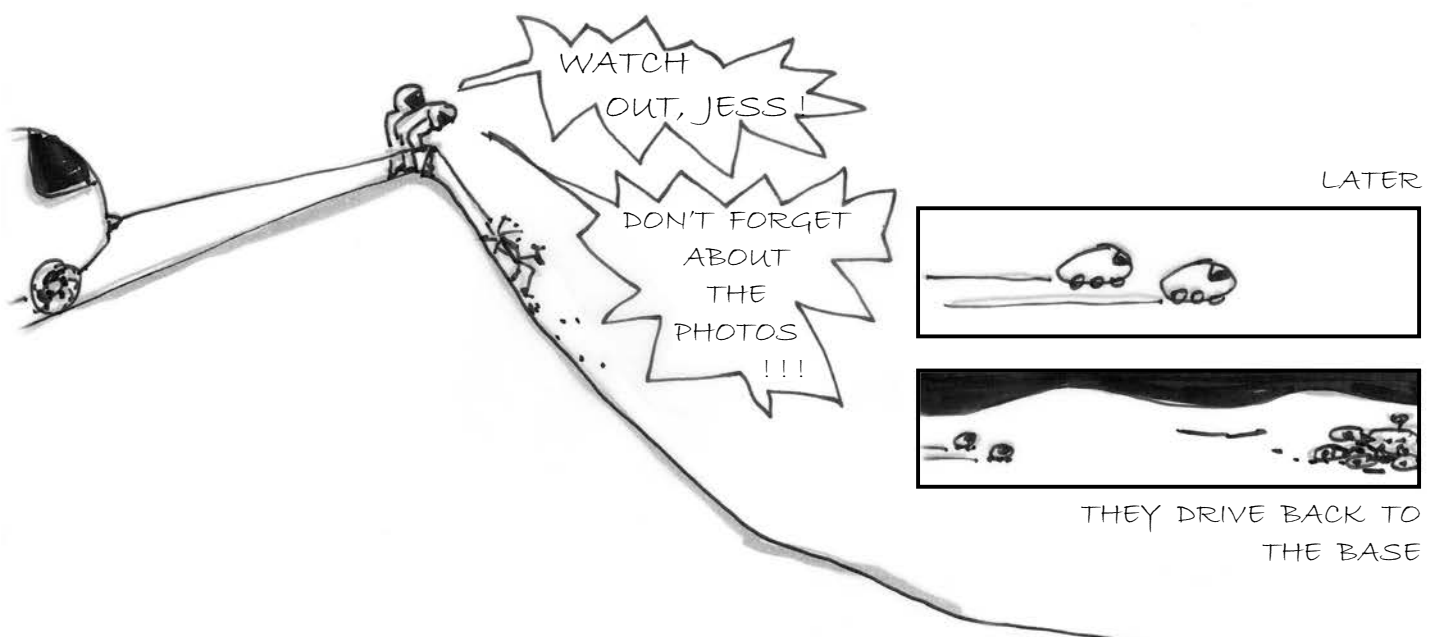
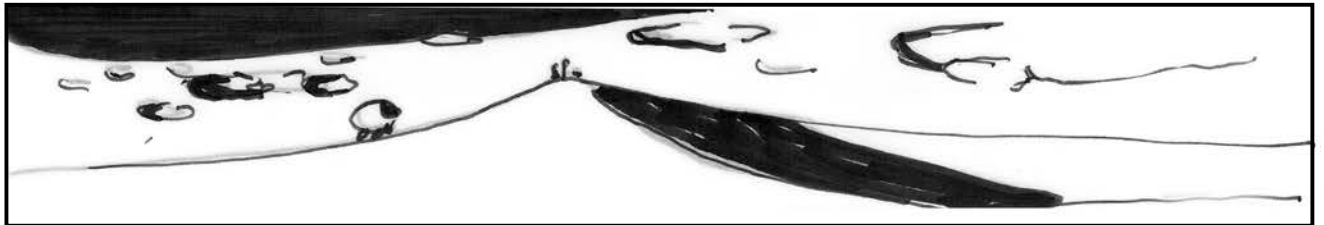


A CREW CABIN WITH TWO BEDS IS ON THE LOWER DECK IN A "STORM SHELTER" WHICH PROTECTS AGAINST THE DEADLY RADIATION OF SOLAR STORMS. THERE IS A WARNING SYSTEM SO THAT THE CREW KNOWS THREE HOURS IN ADVANCE WHEN A SOLAR STORM ARRIVES: BUT IT WOULD BE SAFEST TO LIVE UNDERGROUND.





IN THE MEANTIME KAJA, LISSA, JESS AND MIA EXPLORE A CRATER



# TODAY WE DO THE MOON RACE

YEAH!  
YEAH!

FOUR SPECIAL RACING MACHINES HAVE BEEN DESIGNED ON EARTH  
WAITING FOR THEIR FIRST TEST ON THE MOON



THE ROBOTS ARE THE CO-PILOTS



THEY HAD BIG DISCUSSIONS WITH MISSION CONTROL ...

BUT THE MOON CREW WON: THEY WOULD ALL TEST TOGETHER THEIR VEHICLES LIKE IN A FORMULA 1 RACE.

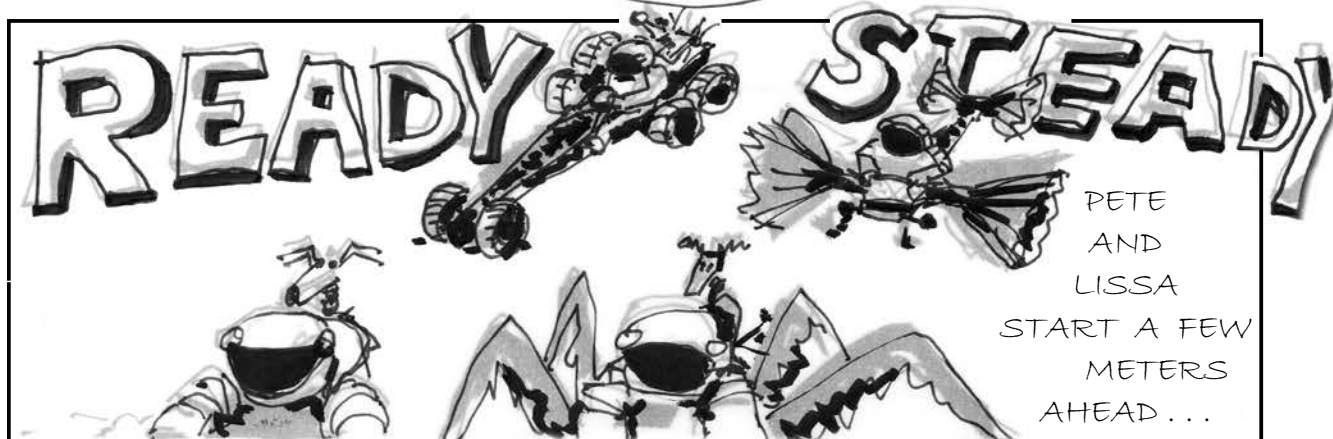
MISSION CONTROL IS AWARE THAT THERE WILL NOT BE MUCH INFLUENCE LATER ON MARS BECAUSE THE DISTANCE IS TOO LONG FOR REAL TIME COMMUNICATION ... THE CREW WILL BE EVEN MORE AUTONOMOUS ...



...WE REPORT LIVE FROM THE  
MOON RACE WITH COMMENTS  
FROM THEIR RACING COACH  
HANK



...THEY ARE VERY  
WELL PREPARED

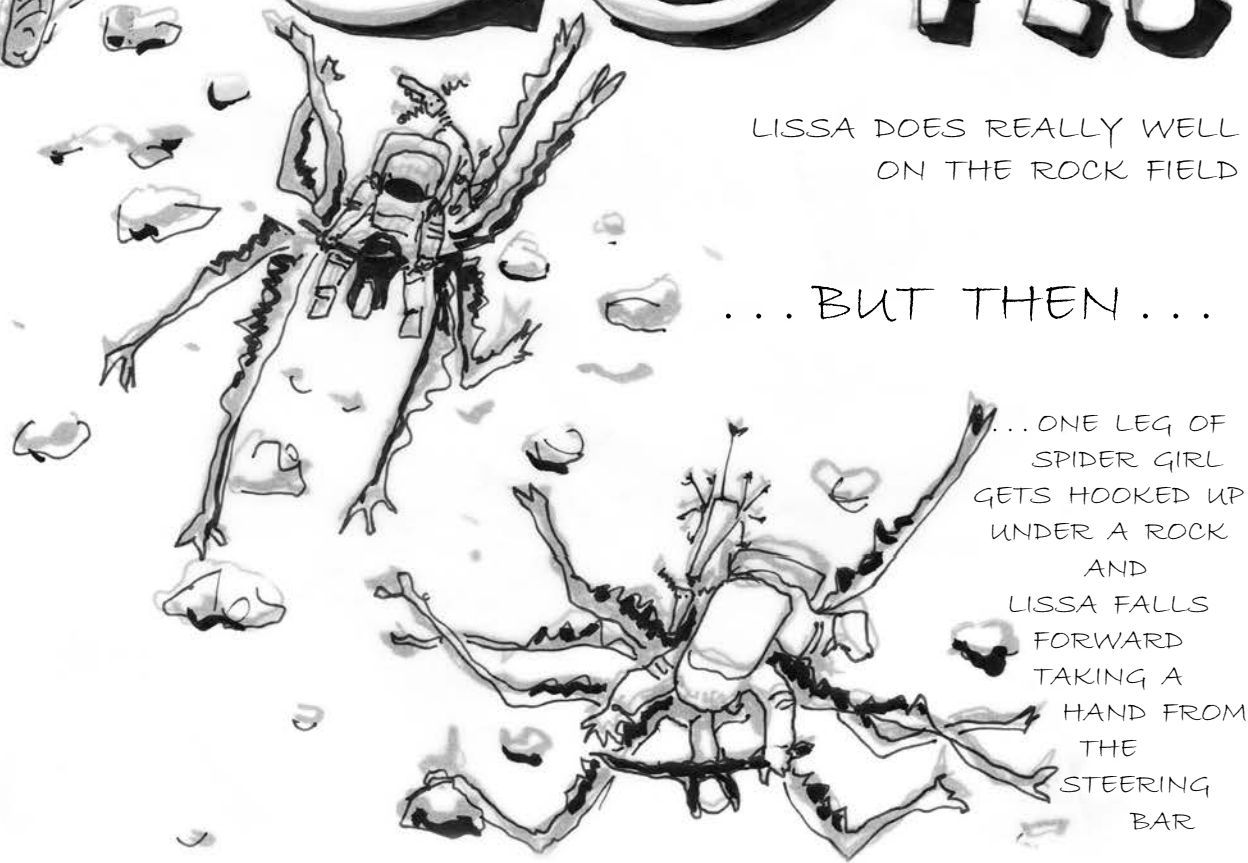


PETE  
AND  
LISSA  
START A FEW  
METERS  
AHEAD...

# GO!!!

LISSA DOES REALLY WELL  
ON THE ROCK FIELD

... BUT THEN ...



...ONE LEG OF  
SPIDER GIRL  
GETS HOOKED UP  
UNDER A ROCK  
AND  
LISSA FALLS  
FORWARD  
TAKING A  
HAND FROM THE  
STEERING  
BAR



JESS  
GRABS THE  
STEERING BAR  
WITH THE TEETH

UNTIL LISSA  
RECOVERS



PETE  
REALISES  
HIS CHANCE

LISSA'S  
FAN COMMUNITY



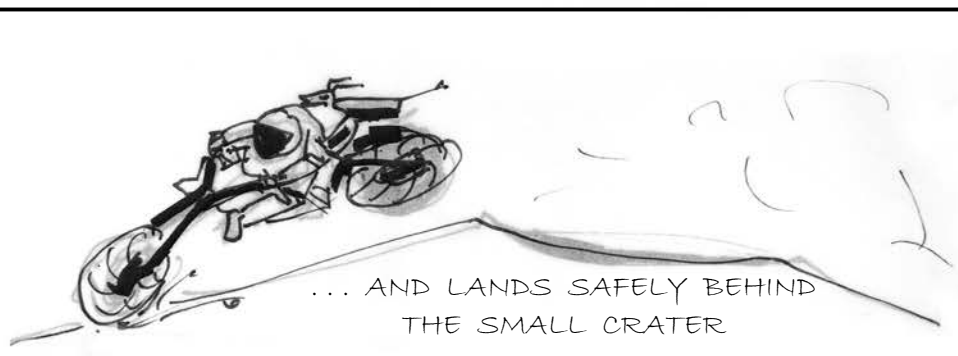
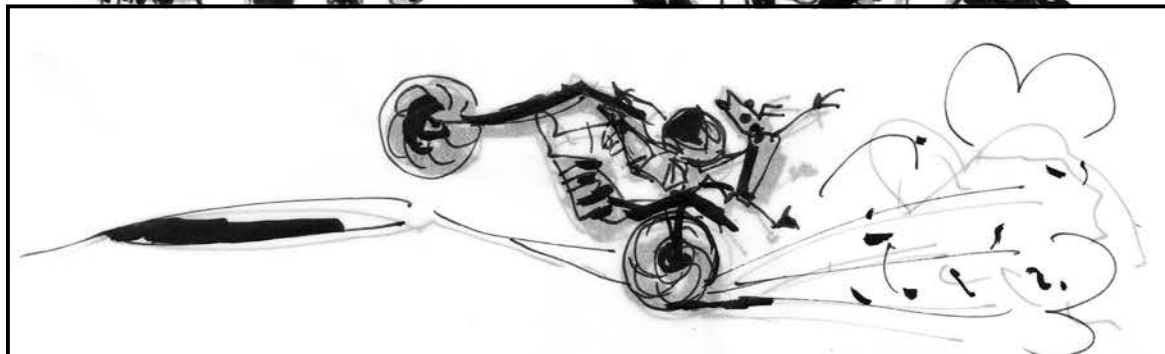
OH, NO



PETE'S FANS

YEAH

PETE  
PULLS  
UP THE  
FRONT  
WHEEL



... AND LANDS SAFELY BEHIND  
THE SMALL CRATER



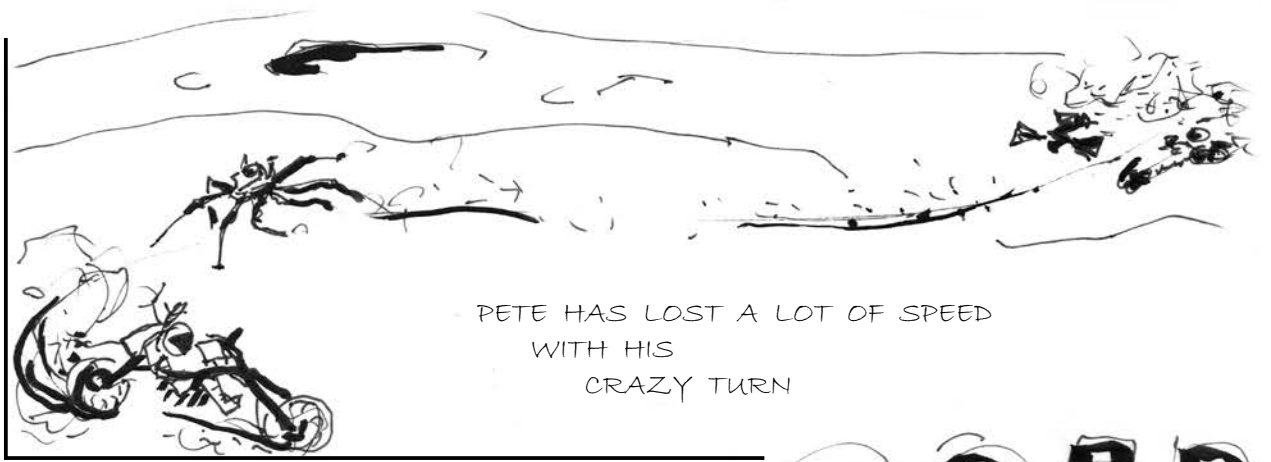
PETE ENTERS  
THE BIG CRATER FIRST  
FOLLOWED BY LISSA



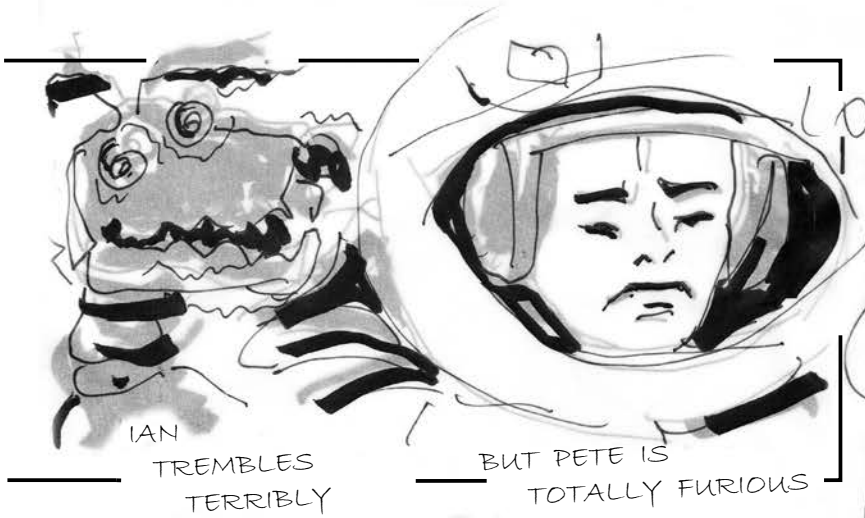
IN THE CRATER  
PETE MAKES  
SUCH A HARD  
TURN ...

... HE NEARLY LOSES IAN





PETE HAS LOST A LOT OF SPEED  
WITH HIS  
CRAZY TURN



IAN  
TREMBLES  
TERRIBLY

BUT PETE IS  
TOTALLY FURIOUS

ROAR

IF I SPEED  
LIKE MAD I CAN  
MAKE IT TO THE  
CRATER ENTRANCE  
BEFORE THE OTHERS  
COME IN!

ROAR



PETE'S FANS



THE SOUND

IS

ONLY IN THE  
PEOPLE'S HEADS \*



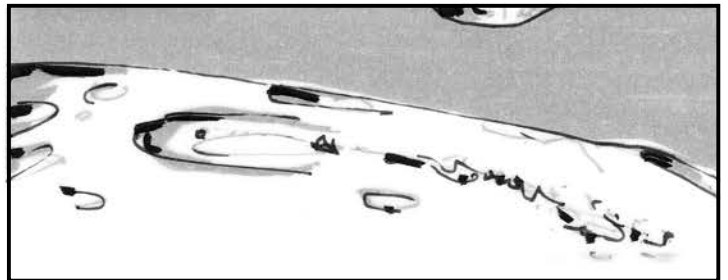
**TOM  
KAJA  
PETE**



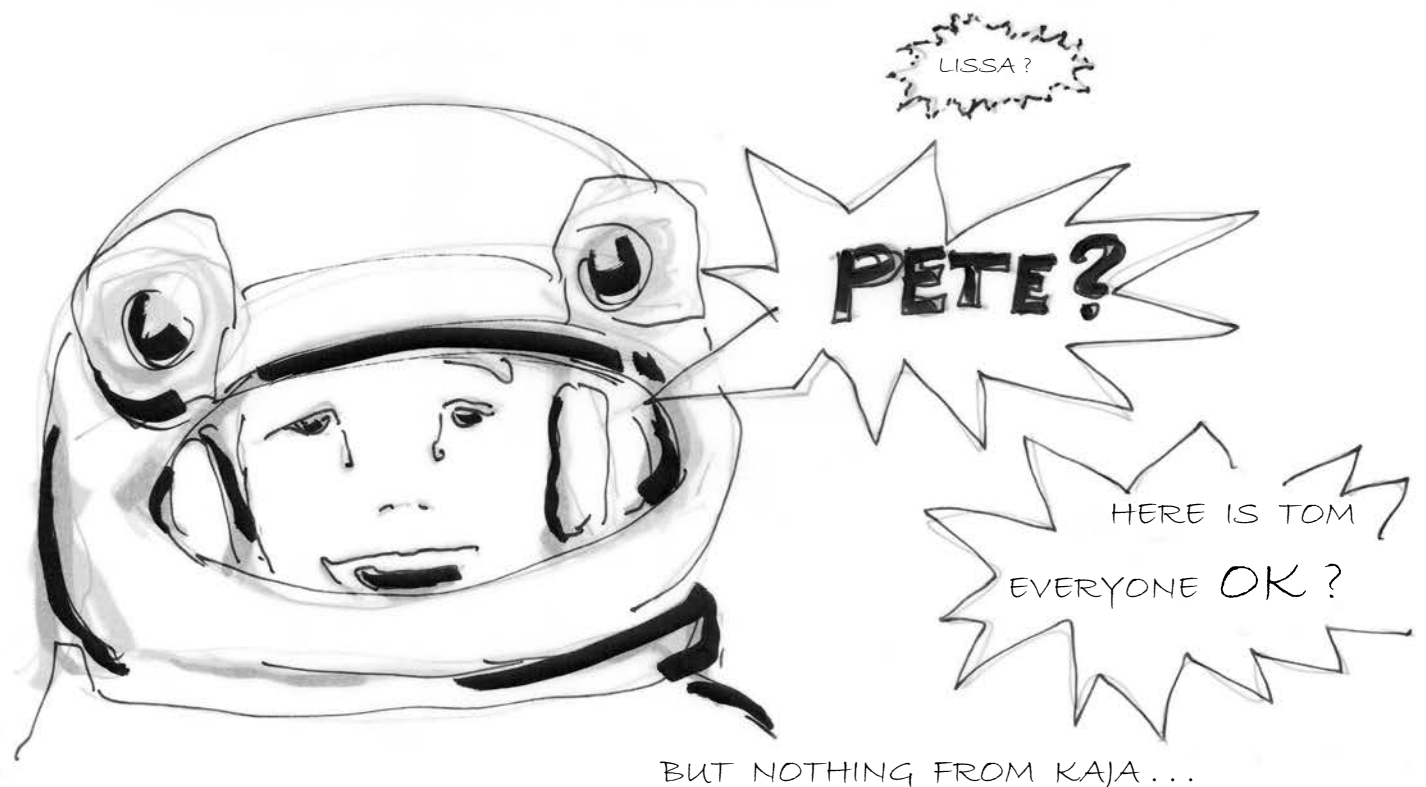
LISSA STOPS  
AND  
TURNS AROUND



\* REMEMBER: THE MOON HAS NO ATMOSPHERE, THERE IS ONLY VACUUM.  
NO SOUND CAN BE TRANSMITTED IN VACUUM. YOU CANNOT HEAR A CRASH.



MISSION CONTROL IS IN SHOCK



KAJA IS LYING A FEW METERS  
AWAY FROM THE  
CRASHED ROVERS



PETE HAS  
A HARD  
TIME

GETTING  
UP ...

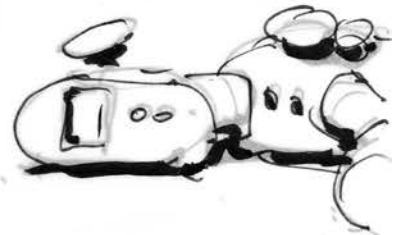


IAN COMES TO HELP

THE RESCUE ROBOT  
REACHES KAJA ...

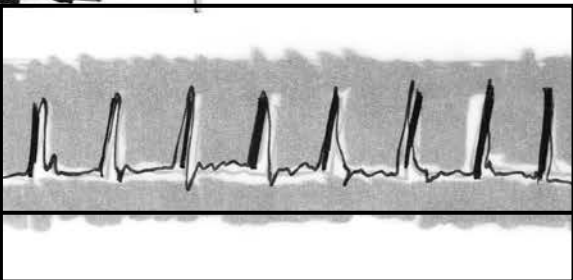
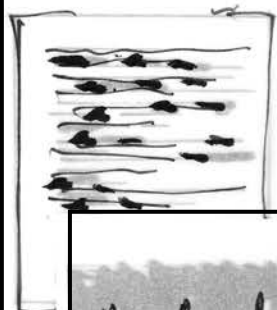


...AND LIFTS HER  
CAUTIOUSLY OFF THE GROUND



...AND CARRIES HER BACK TO THE BASE

THE BIOMONITORING  
SYSTEM  
REPORTS THAT KAJA  
IS ALIVE, BUT  
UNCONSCIOUS



BIG RELIEF IN  
MISSION CONTROL





SUDDENLY THEY ALL HEAR  
A SONG FROM  
KAJA'S MICROPHONE

...WE ... ARE...  
THE... CHAMPIONS...

BUT IT IS  
NOT KAJA'S  
VOICE!



KAJA OPENS  
HER EYES

IT IS MIA  
IN KAJA'S  
HELMET  
SINGING THE SONG  
...  
WHICH HER  
MOTHER  
HAD BEEN SINGING  
WHEN KAJA WAS  
SICK AS  
A LITTLE CHILD...



KAJA!  
THIS IS PETE...  
...ARE YOU OK?  
I WILL REPAIR YOUR ROVER...

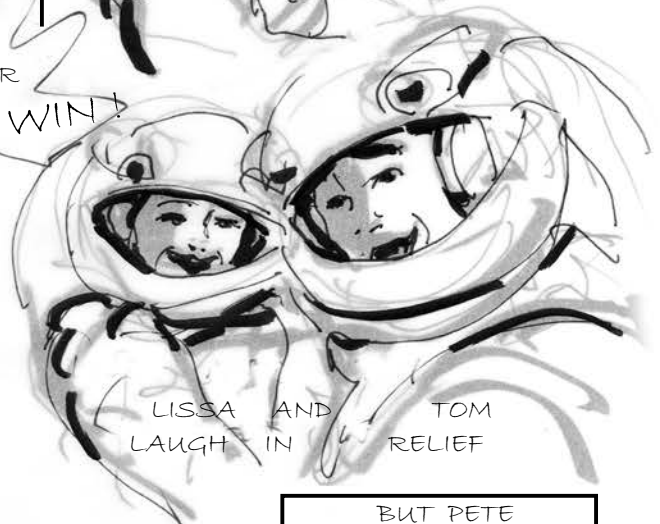


...AND THEN WE  
WILL HAVE ANOTHER  
RACE AND THEN  
I WILL WIN!



JUST  
KEEP ON  
DREAMING  
BUDDY

I WILL  
WIN



LISSA AND  
LAUGH IN TOM  
RELIEF

BUT PETE  
SUDDENLY THINKS:

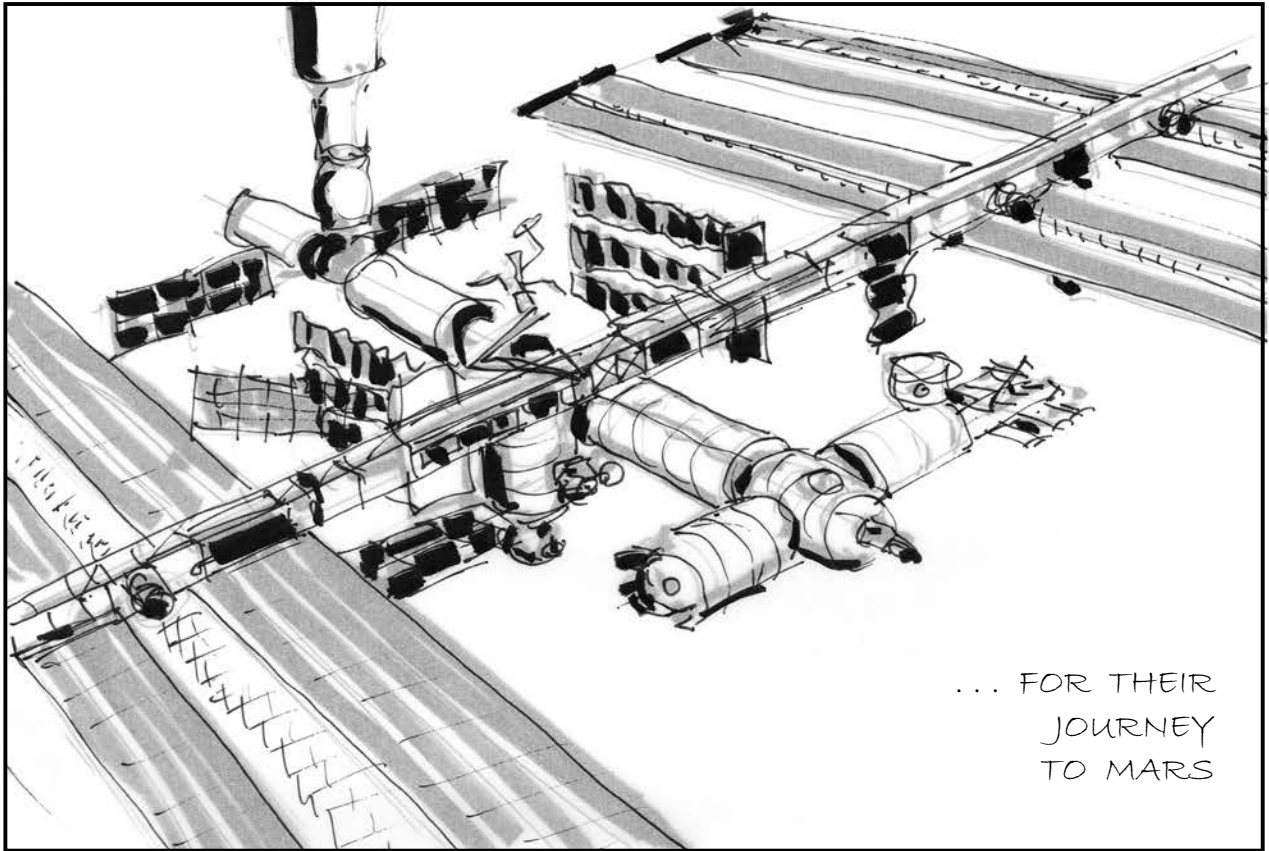


WHAT WILL  
MISSION CONTROL SAY? WILL  
THEY ALLOW ME TO GO TO MARS?

SIX MONTHS LATER:

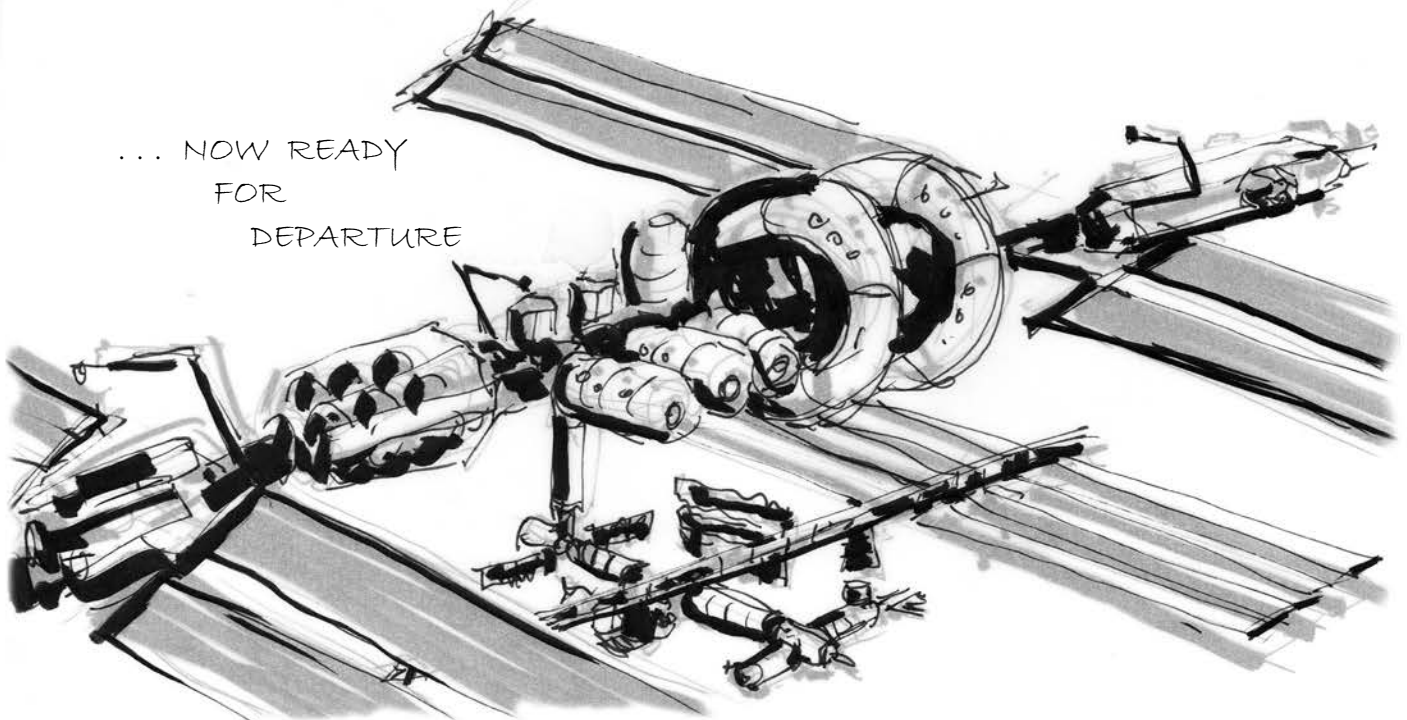
THE CREW IS TRAINING ON THE

INTERNATIONAL SPACE STATION ISS



... FOR THEIR  
JOURNEY  
TO MARS

THE HUGE MARTIAN SPACE SHIP BASED ON THE NASA  
DESIGN NAUTILUS-X WAS BUILT HERE AND IS...



... NOW READY  
FOR  
DEPARTURE

THE CREW HAS MADE PLANS WHAT TO DO DURING THEIR SIX MONTHS TRAVEL:

LISSA HAS BROUGHT HER FLYING 3D-PRINTER TO PRINT ROBOTS.



IT  
FOLLOWS  
HER  
EVERYWHERE  
... DRIVING  
JESS  
CRAZY

GRRRR

PETE IS WORKING  
HARD  
ON A COMPUTER  
GAME...  
FOR A NEW  
SOCIETY



...  
NEW  
VALUES,  
NEW  
BELIEFS,  
NEW PRIORITIES

KAJA IS A REAL GOOD  
OBSERVER

AFTER THE CRASH ON  
THE MOON SHE REALISED  
THAT EMOTIONS AND HOW  
TO DEAL WITH THEM  
IS  
VERY IMPORTANT FOR  
MISSION SUCCESS

SHE HAS PREPARED A HUGE  
PSYCHOLOGICAL STUDY ON  
CREW BEHAVIOUR  
- HOW TO DEAL WITH BORING  
ENVIRONMENTS  
- HOW TO ...  
- HOW TO ...

MIA  
SUPPORTING  
HER  
BEING A GREAT  
SPY

TOM IS REACHING  
FOR THE STARS

HE IS DREAMING OF  
CREATING LIFE !!

TOM LOVES PHYSICS,  
CHEMISTRY AND BIOLOGY,  
AND  
HAS BROUGHT SOME  
VERY  
SPECIAL



HYBRID  
SEEDS...

THE CREW ON ISS



MISSSES  
THE MARS  
CREW  
THE MOMENT  
THE  
TWO SPACE  
SHIPS  
SEPERATE

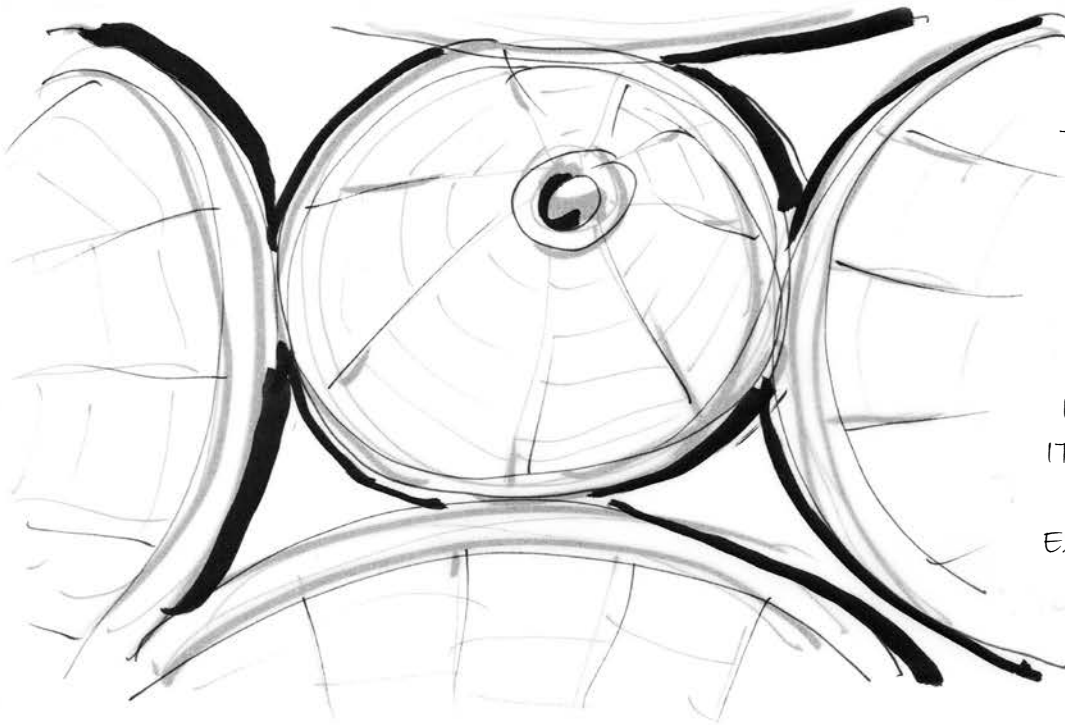
...BUT...

PETE, LISSA, KAJA AND TOM



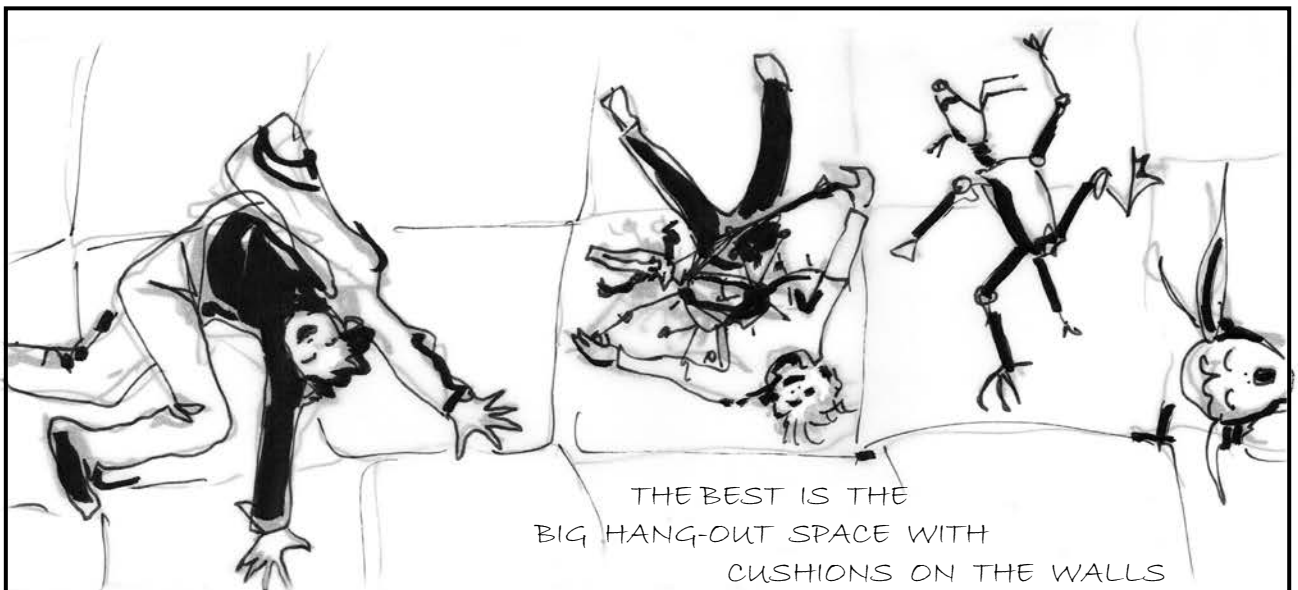
ARE COMPLETELY EXCITED

TO GO...



THE INTERIOR  
OF THE  
SPACE SHIP  
IS  
INCREDIBLE

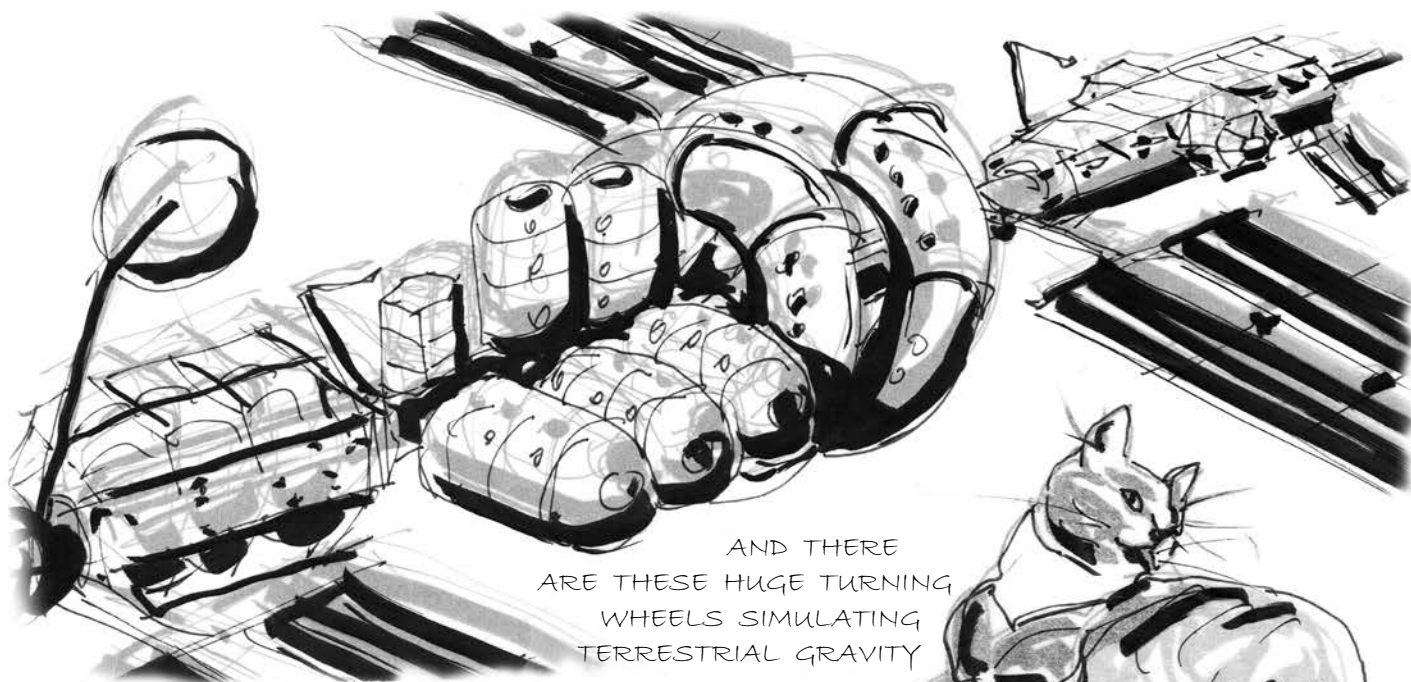
IT IS SO BIG THAT  
IT CAN HAPPEN  
THEY DO NOT SEE  
EACH OTHER DURING  
A WHOLE DAY



THE BEST IS THE  
BIG HANG-OUT SPACE WITH  
CUSHIONS ON THE WALLS

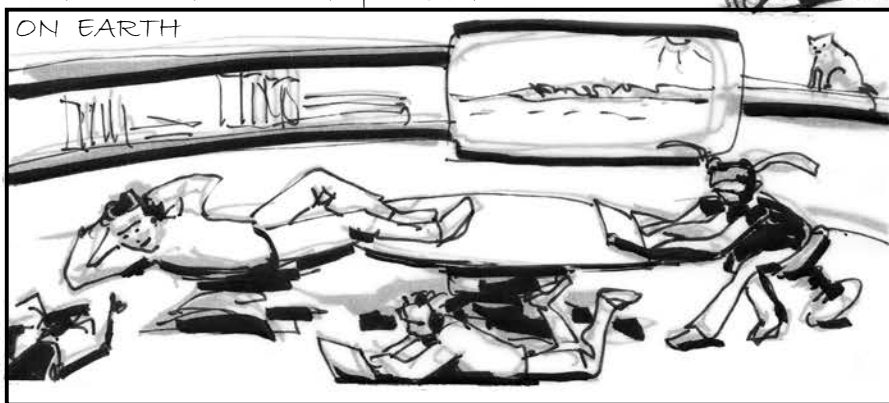
WHERE THEY CAN PLAY WITH  
ZERO GRAVITY  
AND DO ALL KINDS OF ACROBATICS





AND THERE  
ARE THESE HUGE TURNING  
WHEELS SIMULATING  
TERRESTRIAL GRAVITY

INSIDE THESE WHEELS THEY CAN FEEL  
LIKE ON EARTH

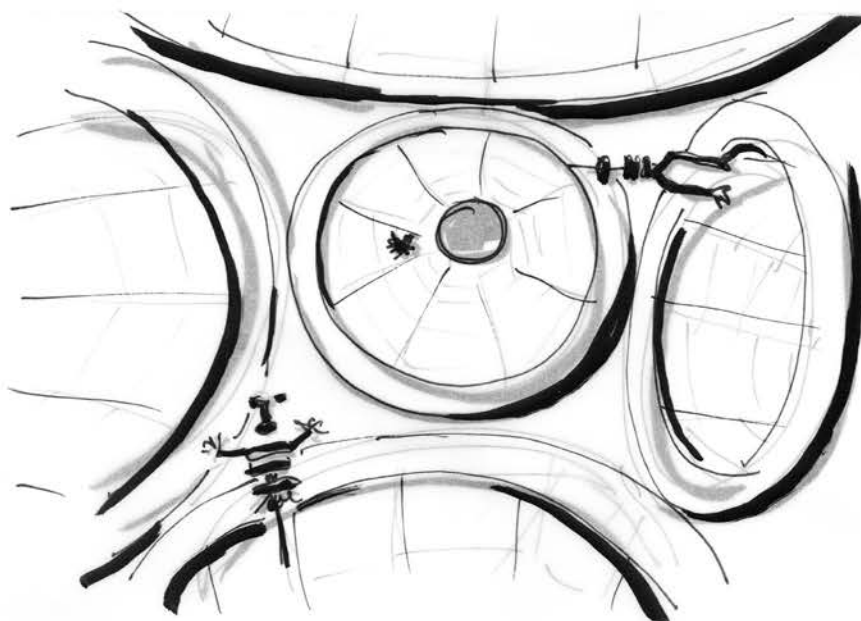


THE  
SPACE SHIP  
IS SELF-CLEANING  
SELF-REPAIRING AND  
COLLECTS ALL THE  
ENERGY IT NEEDS.  
WATER IS RECYCLED.  
COOKING IS DONE  
BY THE FULLY  
AUTONOMOUS  
KITCHEN ROBOT...

THEY CAN  
ORDER THEIR  
FAVOURITE  
DISHERS,  
THEY ONLY  
HAVE TO EAT A  
FEW VEGGIES AND  
FRUITS A DAY

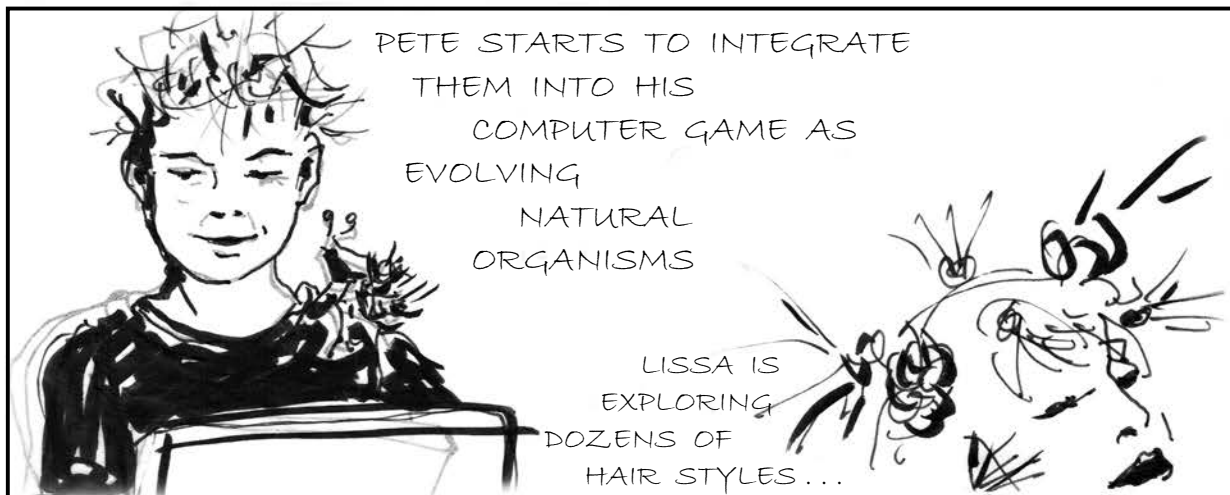
APART FROM  
THAT... THERE  
IS NOTHING TO  
CARE  
ABOUT...

IT'S LIKE BEING ON  
VACATION...  
WITHOUT GROWN-UPS

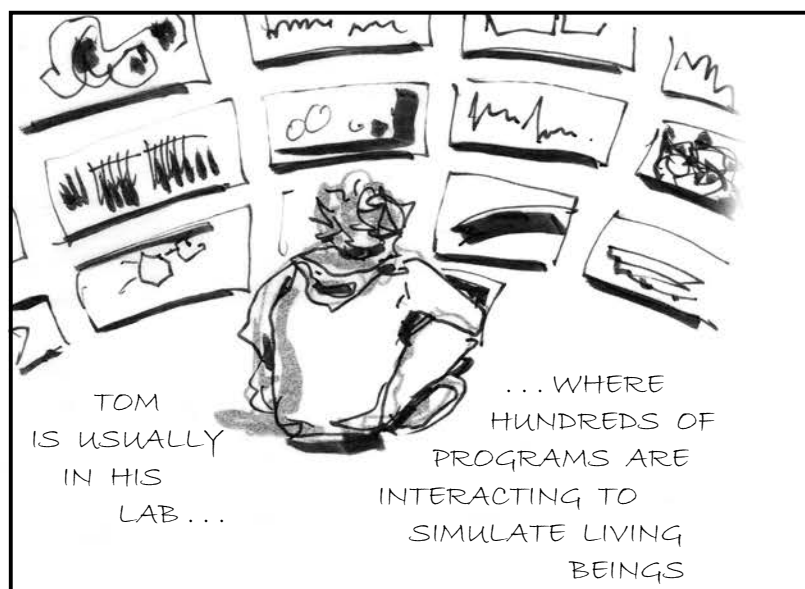


TIME PASSES BY...

STRANGE OBJECTS APPEAR  
OBVIOUSLY FROM LISSA'S 3D-PRINTER,  
SOME OF THEM HANG AROUND IN CORNERS  
WITHOUT MOVING... OTHERS CIRCULATE  
AROUND THE SPACECRAFT



... WHILST HER FLYING  
3D-PRINTERS ARE  
PRODUCING AND  
REPRODUCING ON THEIR OWN



KAJA GOT A LITTLE BORED  
WATCHING AND  
ANALYSING HER  
CREW MATES  
BECAUSE THEY OBVIOUSLY  
DO NOT  
CHANGE MUCH



SO SHE AND MIA  
START TO  
GROW PLANTS ALL OVER THE  
PLACE - FROM SEEDS A FRIEND  
GAVE HER AS A  
GOOD-BYE PRESENT

# AFTER A FEW MONTHS

THE SPACE SHIP LOOKS

COMPLETELY DIFFERENT



REDHEAD IS REALLY HAPPY: THOUSANDS OF PLACES  
TO HIDE-AWAY  
AND MILLIONS  
OF  
MOVING  
CREATURES  
TO  
CHASE



FINALLY ALSO THE ROBOTS  
GET ALONG WITH ALL THESE  
COMPETITORS FOR ATTENTION  
AND MAKE  
FRIENDS



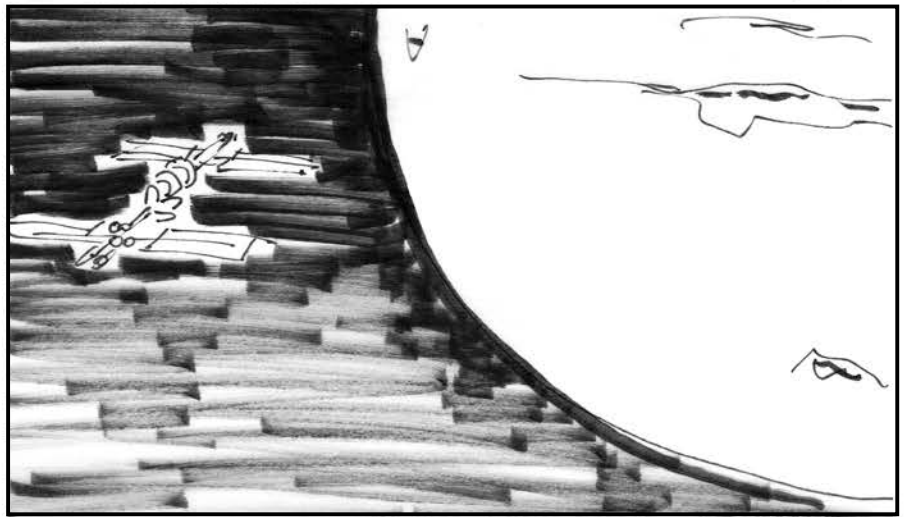
AMONGST THE NEWCOMERS

ONE DAY THERE IS AN ANNOUNCEMENT FROM MISSION CONTROL

... APPROACHING MARS ...

... LANDING IN TWO DAYS ...

WHAT?  
ALREADY?  
.... THERE?



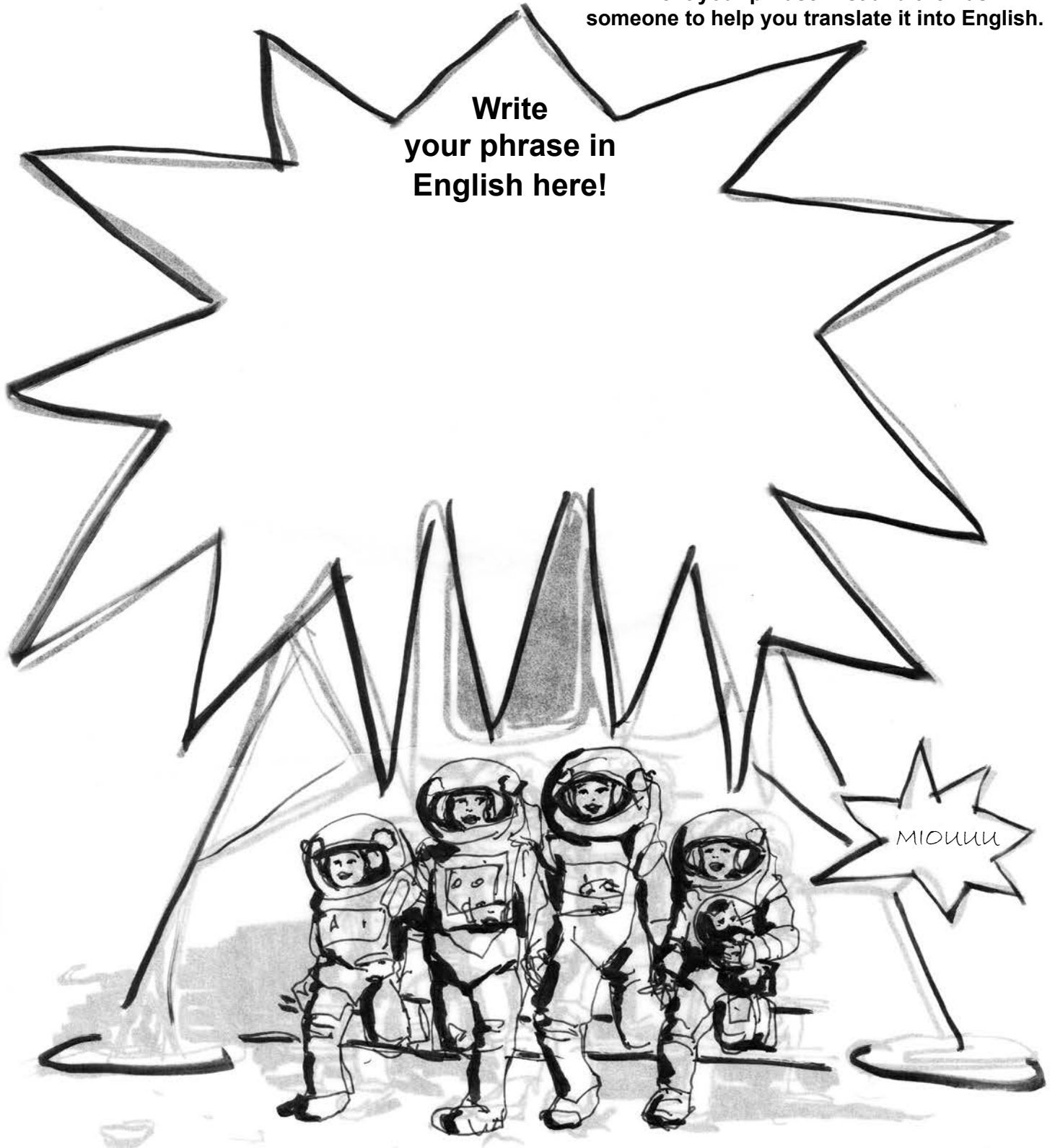
THEY CAN  
EVEN SEE  
THEIR BASE  
THROUGH  
THE TELESCOPE  
WHILE THEY ORBIT  
MARS

THE CREW STEPS DOWN THE STAIRS OF THE LANDER  
TOGETHER AND SCREAMS OUT LOUD:

**What would you say if you were the  
first person to step on Mars?**

Invent your phrase first and then ask  
someone to help you translate it into English.

**Write  
your phrase in  
English here!**



**Scan or photograph this page with your phrase and  
upload it on the Moonwalk website for the Mars simulation.**  
[www.projectmoonwalk.net/moonwalk/participate](http://www.projectmoonwalk.net/moonwalk/participate)



# More information on space technology

## ATHLETE

ATHLETE stands for All-Terrain Hex-Limbed Extra-Terrestrial Explorer. ATHLETE is a NASA design for a robot which can lift up big items and can move with its six legs over varied terrain. The prototype vehicles are used for simulations of space missions on Earth.

Find more information under <http://athlete.jpl.nasa.gov/>

Comic book, page 8 and 9: The big robot carrier resembles ATHLETE



courtesy of NASA

## INTERNATIONAL SPACE STATION ISS

The International Space Station (ISS) circulates around the Earth at a distance of approximately 400 km with an average speed of 27,600 km/h. The space station has been continuously inhabited by astronauts and cosmonauts since the year 2000.

Find more information under [https://en.wikipedia.org/wiki/International\\_Space\\_Station](https://en.wikipedia.org/wiki/International_Space_Station)

Comic book, page 22: The International Space Station ISS



courtesy of NASA

## NAUTILUS-X

Nautilus-X stands for Non-Atmospheric Universal Transport Intended for Lengthy United States Exploration. Nautilus-X does not really exist. It is a NASA concept design for longer space missions.

Find more information under <https://en.wikipedia.org/wiki/Nautilus-X>

Comic book, page 22 and 25: The Martian space ship is based on the Nautilus-X design



courtesy of NASA

## ROCKETS: ARIANE FAMILY

A series of European rockets are named Ariane. Several versions have been developed. Many satellites were sent to space with Ariane rockets. Ariane rockets have also helped to resupply the International Space Station.

Find more information under

[https://en.wikipedia.org/wiki/Ariane\\_%28rocket\\_family%29](https://en.wikipedia.org/wiki/Ariane_%28rocket_family%29)

Comic book, page 6 and 7: The rocket resembles Ariane rockets from outside



courtesy of NASA

## SPACE EXPLORATION VEHICLE (SEV)

The rover is a NASA design for astronauts exploring the Moon or Mars. The built concept vehicle which you can see in the image is used for simulations of space missions on Earth like the ATHLETE.

Find more information under

[http://www.nasa.gov/exploration/technology/space\\_exploration\\_vehicle/index.html](http://www.nasa.gov/exploration/technology/space_exploration_vehicle/index.html)

Comic book, page 10: The personal rovers resemble SEV



courtesy of NASA

## SUITPORT

A suitport is a way of getting in and out a habitat or a rover with a space suit. You step into the space suit through the back of the suit, close your backpack and dock from the habitat or the rover to explore the Lunar or Martian surface. It is used in simulations, also on SEV.

Find more information under

<https://en.wikipedia.org/wiki/Suitport>

Comic book, page 9 and 10: How to get inside ...



courtesy of NASA

# More information on MOONWALK space technology

## YEMO ROVER

YEMO is the rover robot working with the astronaut in the MOONWALK simulations. It has very special wheels to go over difficult rocky terrain. It is equipped with a camera which can make panorama images and videos.

YEMO in the comic book is derived from the real YEMO design.

YEMO in the comic book is a fictional comic personality with possible future capabilities.

Find more information about the real YEMO under

<http://robotik.dfki-bremen.de/de/forschung/robotersysteme/yemo.html>

Comic book: Tom's personal robot YEMO resembles the real YEMO.



Photo © Annemarie Hirth,  
DFKI GmbH

## GANDOLFI 2 SPACE SUIT

The Gandolfi 2 suit is designed for Earth either underwater or on ground. The Gandolfi 2 suit is used to train astronauts underwater in Lunar gravity for missions on the Moon and to train astronauts on ground for missions on Mars.

Find more information about Gandolfi 2 under

<http://www.projectmoonwalk.net/moonwalk/?p=1157>

<http://www.comex.fr/space.html>



gettyimages AFP



gettyimages AFP

## BIOMEDICAL MONITORING

Biomedical monitoring is integrated into the GANDOLFI 2 space suit for the MOONWALK simulations. The system supervises the astronaut's health and warns if it detects any irregularities.

Find more information about under

[http://www.projectmoonwalk.net/moonwalk/?page\\_id=13](http://www.projectmoonwalk.net/moonwalk/?page_id=13)

## HUMAN-MACHINE INTERFACES

A wearable information system is integrated in the GANDOLFI 2 space suit and the YEMO rover during MOONWALK simulations. The information system allows communication between astronaut, rover and Mission Control Centre in Brussels. The astronaut has a chest display, a wrist display and communication elements in the helmet and can also communicate with the rover through gestures.

Find more information about under

[http://www.projectmoonwalk.net/moonwalk/?page\\_id=13](http://www.projectmoonwalk.net/moonwalk/?page_id=13)

## SHEE - HABITAT

The SHEE habitat will be part of the Mars simulation in Rio Tinto. SHEE stands for Self Deployable Habitat for Extreme Environments. It is the first deployable simulation habitat in Europe to train astronauts on Earth for future missions to the Moon and to Mars. The SHEE habitat needs less space during transport; it can automatically deploy and double its size after arrival. Two astronauts can live in the habitat.

Find more information about SHEE under

<http://www.shee.eu>



SHEE consortium,  
photo: Bruno Stubenrauch

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[www.projectmoonwalk.net](http://www.projectmoonwalk.net)

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Idea, story and comic design drawings: Waltraut Hoheneder, LIQUIFER Systems Group, Vienna  
Cover image: Barbara Imhof, Waltraut Hoheneder, LIQUIFER Systems Group, Vienna;  
original images: courtesy of NASA