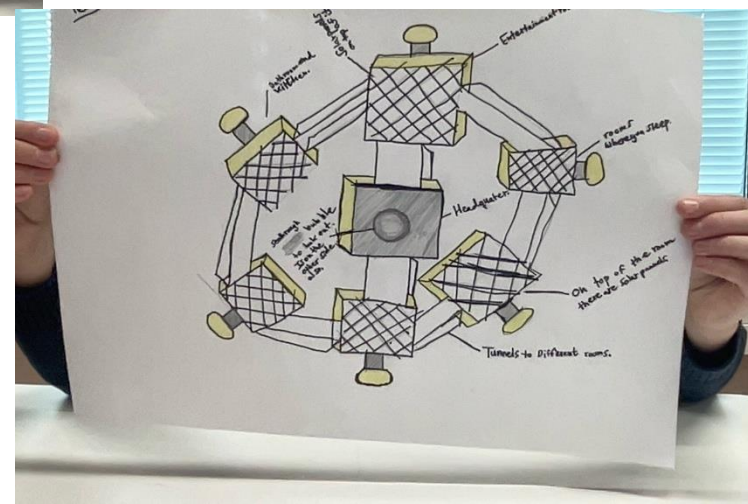
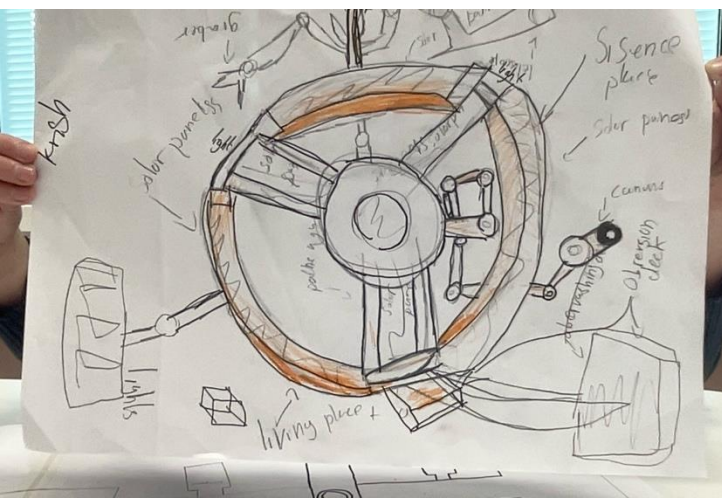
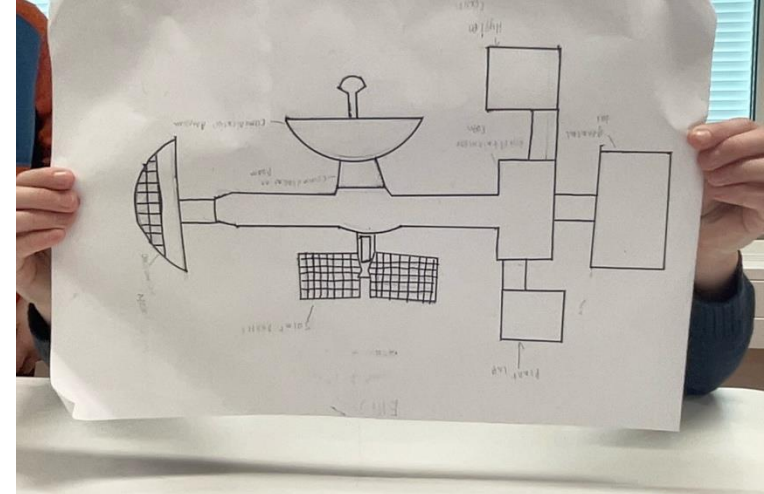
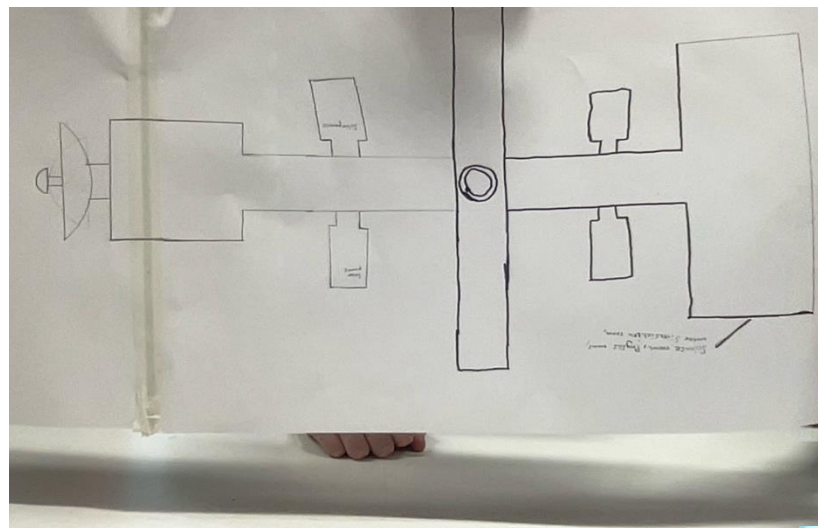
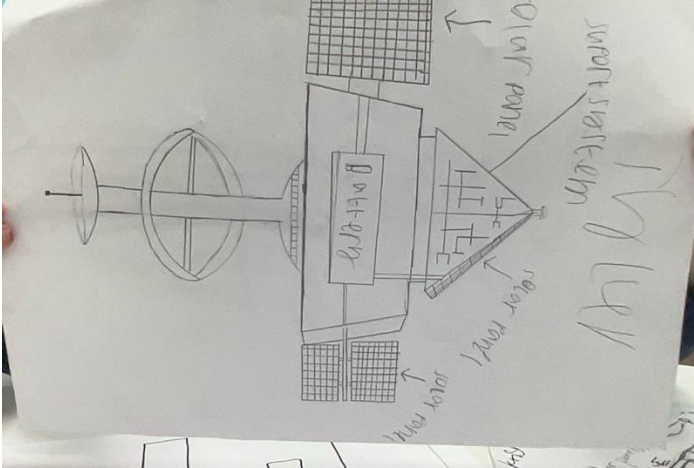


# Technical report

THE ENGLISH SCHOOL GOTHENBURG

Lunan ss





# Target group analasis

- What do they need?
- I think the astronats need water and food of course. They also need electricity for lamps for example.

- Entertainment
- Science lab
- Physics lab
- Ai control system
- Living quarters
- Water filtration system
- Power system
- Battery
- Observation deck
- Central control centre
- Evacuation deck
- Internet
- Gaming room

Radar  
Defence system  
Bath room



Missile and head couter in the middle

The other quatres and at the thick places

the smaller pods are were we deploy mini satellites

BRAINSTROM



# Materials

- Aluminum foil
- Card board
- fo



Student C  
I made a ring around the  
space station

Student B  
I mad solar panels by  
using toilet paper and  
silver paper and straws.

Next week:  
Next week I have to put on  
all the solar panels and  
then I also have to maybe  
bring in something.

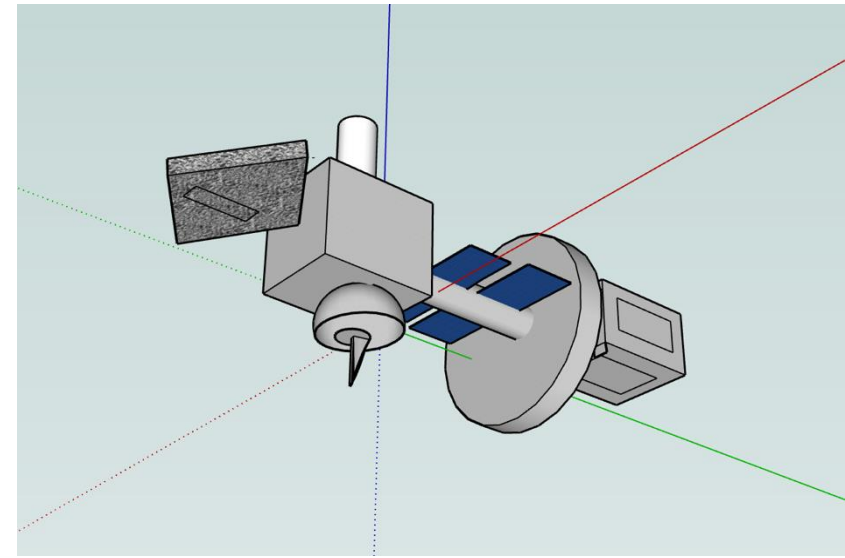
Student A  
I made a shectch up or a  
3d model of the space  
stion and  
next week:  
I will coulor the model  
and finnish it a bit on the  
couputer and if I have  
time I will help the others

Student D  
I made the antenna by  
using toilet paper and  
straws and  
also aleminium foil and a  
paper cup.

Next week:  
I will help wit stuff.



Reflection:



Student A

We worked well but there were a few mishaps and arguments but we managed to fix it at the end

We changed where the solar panels were and changed where the satellite dish was and added a diamond-shaped solar panel and added an entrance

The space station was about to fall but I caught it last second. Two of the kids in our group had a little fight but the teacher solved it

We could have worked better together but

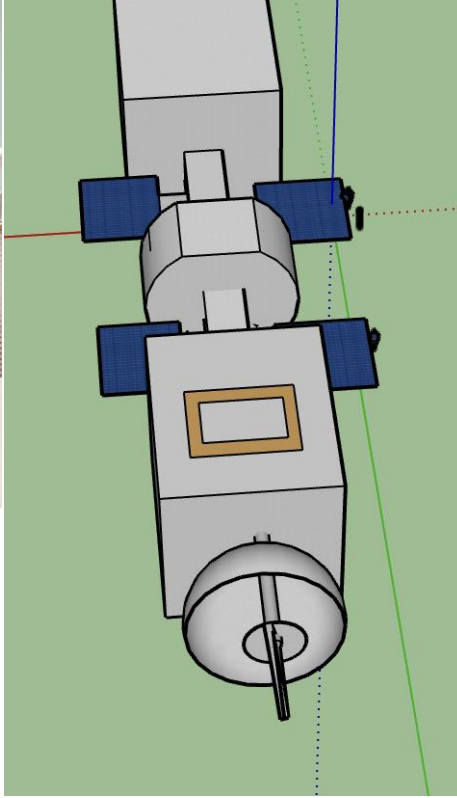






Student C

I put a solar panel on and  
I did the ring



Student A

I finished the model but I have to change some stuff because we changed some stuff on the model.

I also made an observation deck

Next lesson I will redo the model and make it the same as the model and finish the model