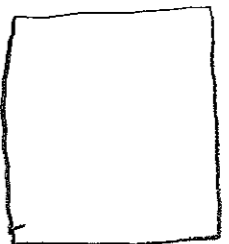
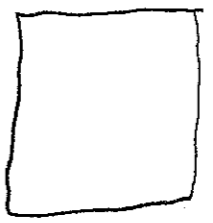


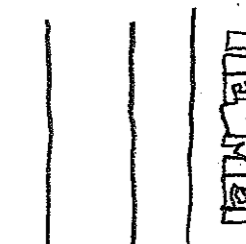
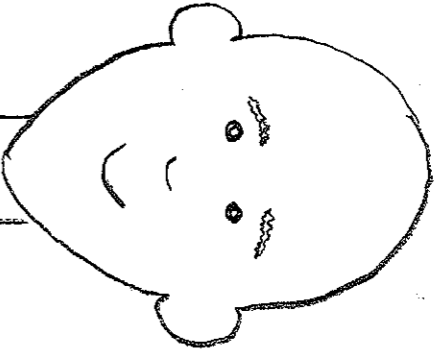
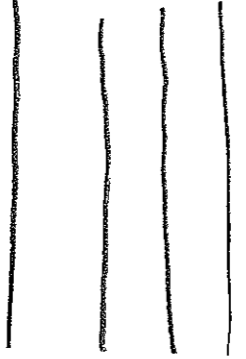
# SPACE SUIT DESIGN



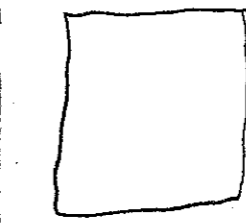
HELMET (WHERE ARE YOU GOING?)



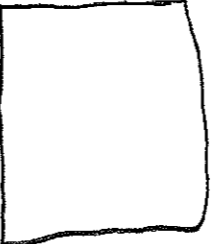
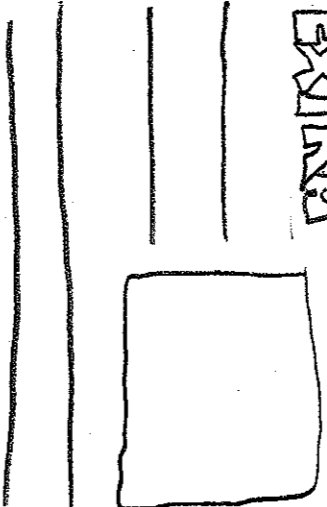
TORSO



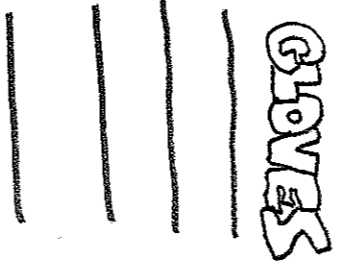
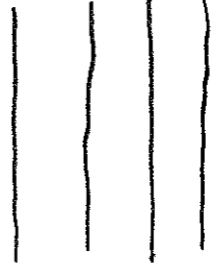
HELMET



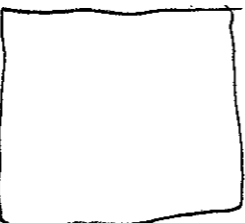
TORSO



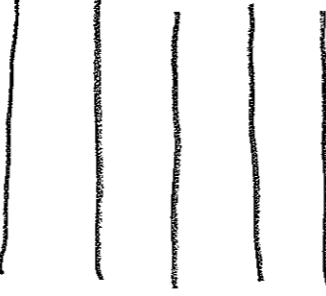
TORSO



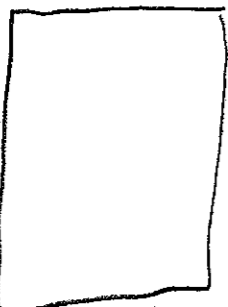
GLOVES



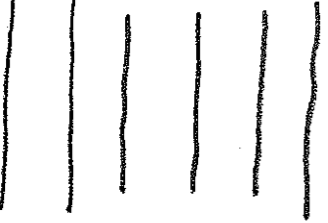
EXTRA



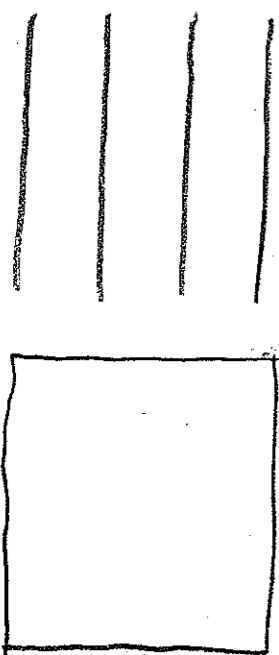
EXTRA



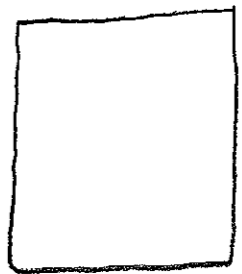
PANTS



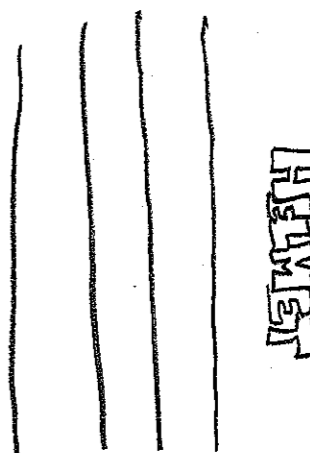
BOOTS



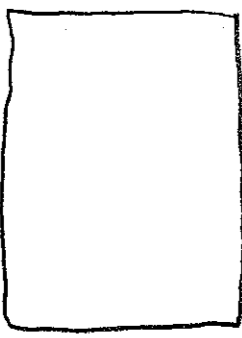
# SPACE SUIT DESIGN



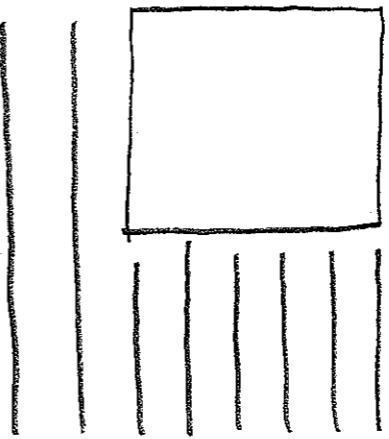
PLANET (WHERE ARE YOU GOING?)



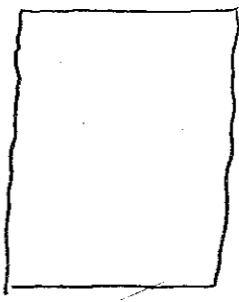
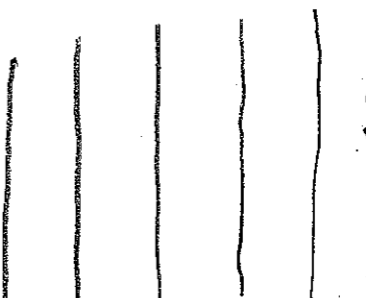
HELMET



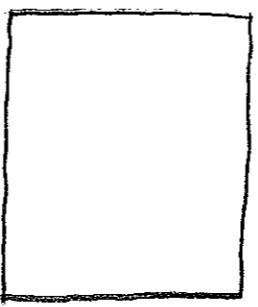
TORSO



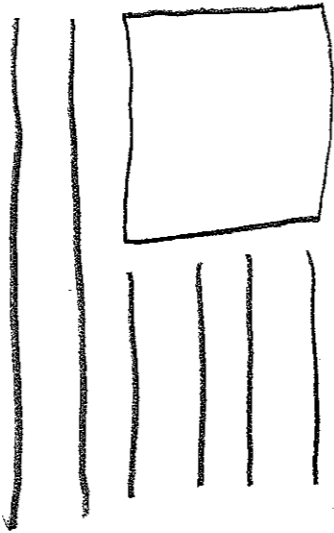
EXTRA



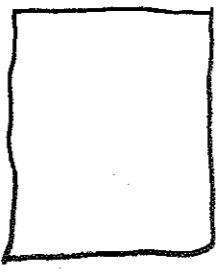
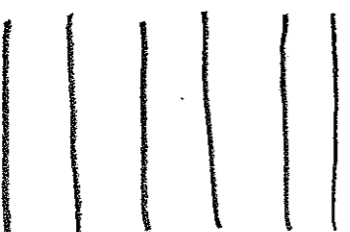
GLOVES



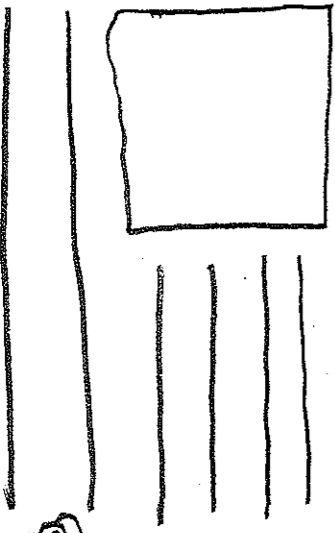
EXTRA



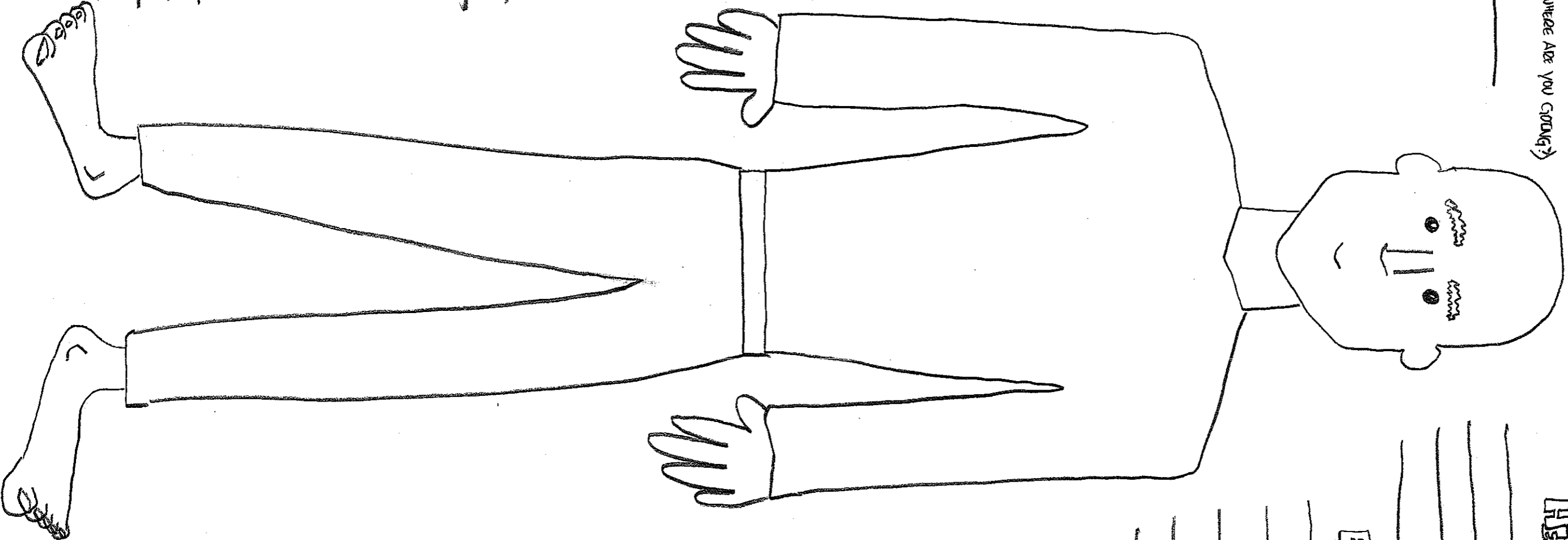
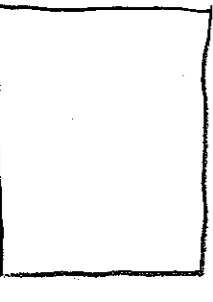
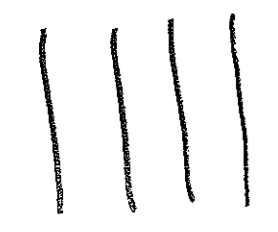
EXTRA



PANTS



BOOTS



# ROCKET DESIGN

PAYLOAD/COCKPIT

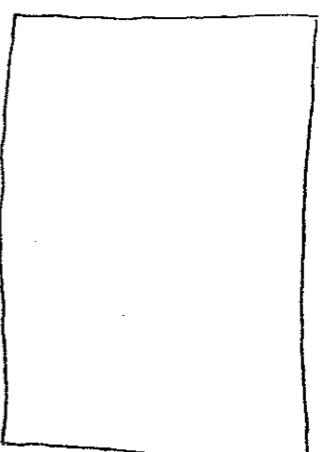
LEE SUPPORT

FUEL

LEVERING

ENGINE

DESIGN AREA



COMPONENT 1

COMPONENT 2

COMPONENT 3

COMPONENT 4

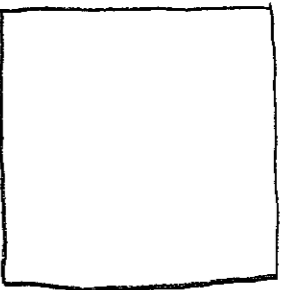
COMPONENT 5

COMPONENT 6

# ASTHENDESYGN

PLANET

(Where)



BREATHES + (WHY)

APPENDAGES  
OR  
LEGS (How MANY + WHY)

SIZE (How Big + WHY)

SENSORY  
(How DOES IT NAVIGATE IT'S ENVIRONMENT)

DIET (WHAT DOES IT EAT?)