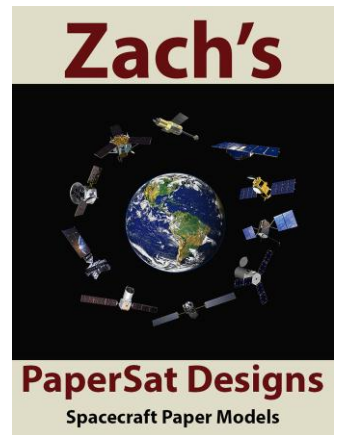
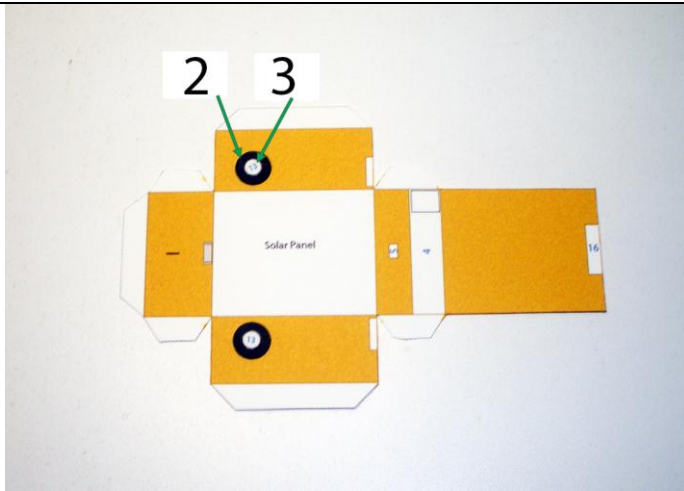
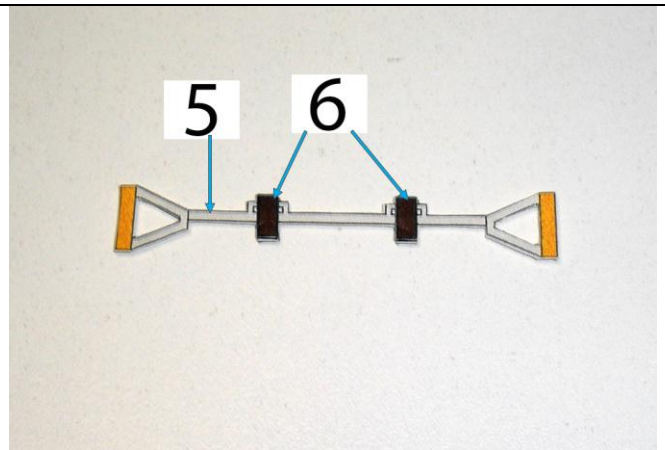
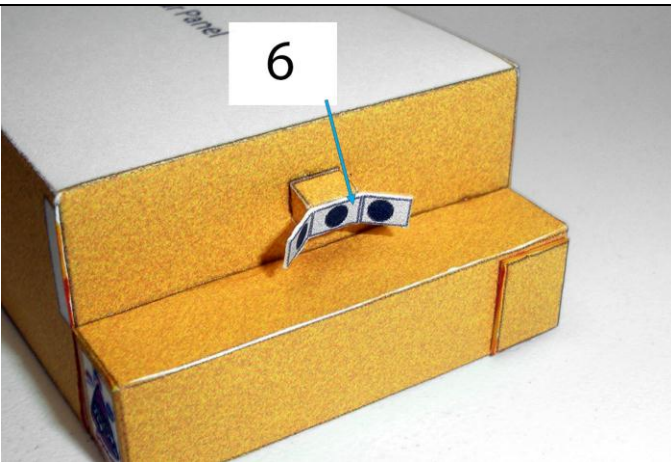
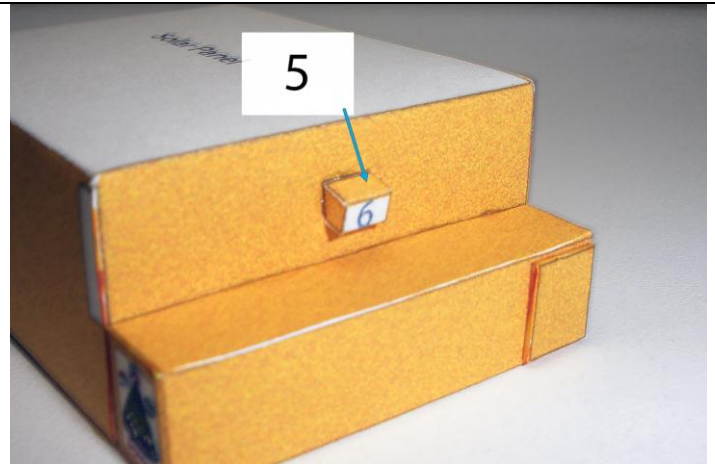
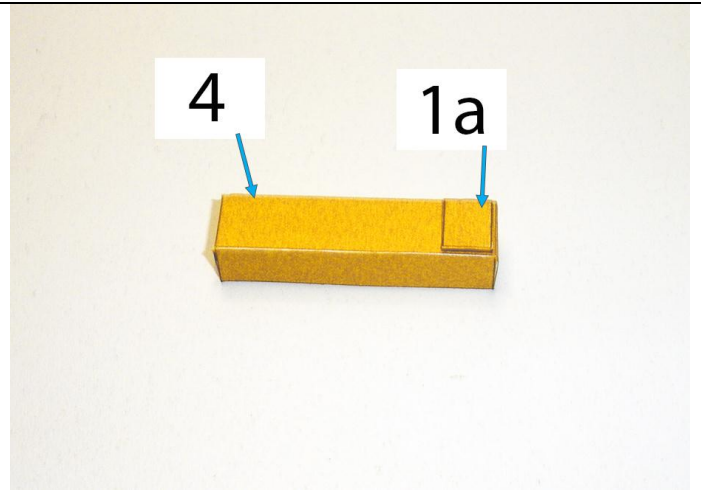


Sojourner
1/6 Scale Paper Model Instructions





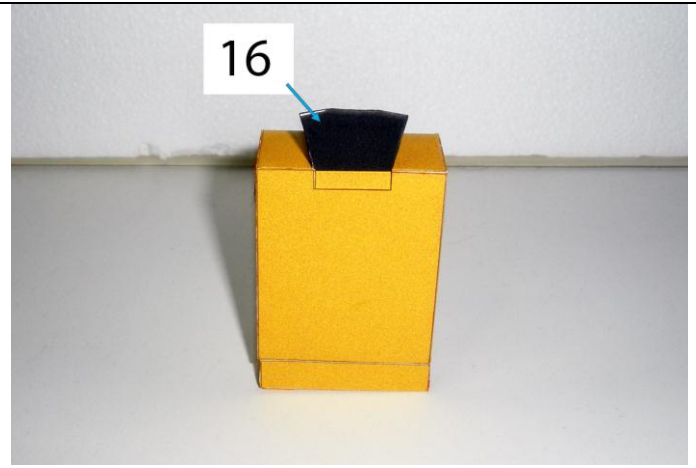
Glue 3 on top of 2 and glue on the labeled areas on the body.



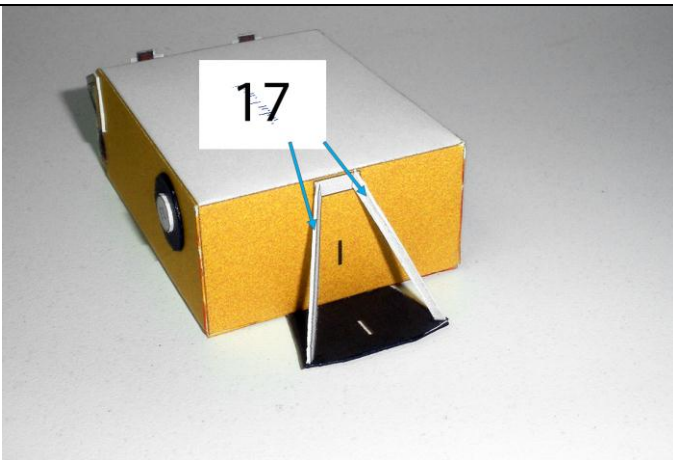
Glue 2 pieces of parts 6 to the front and 2 on the back.



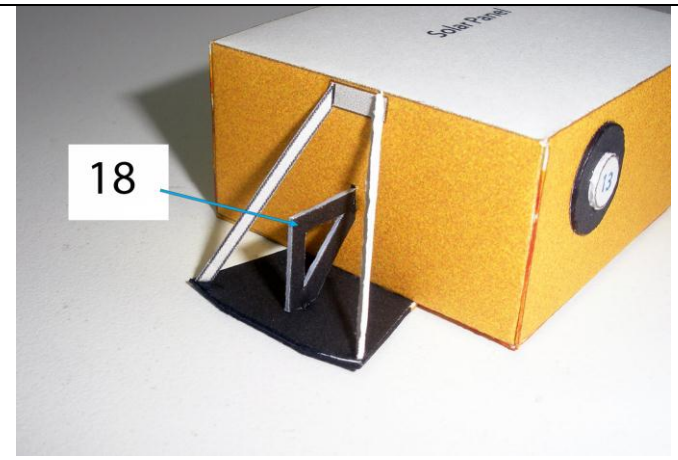
After gluing to the front side of the body, twist the cross bar until it has a slight downward tilt as shown.



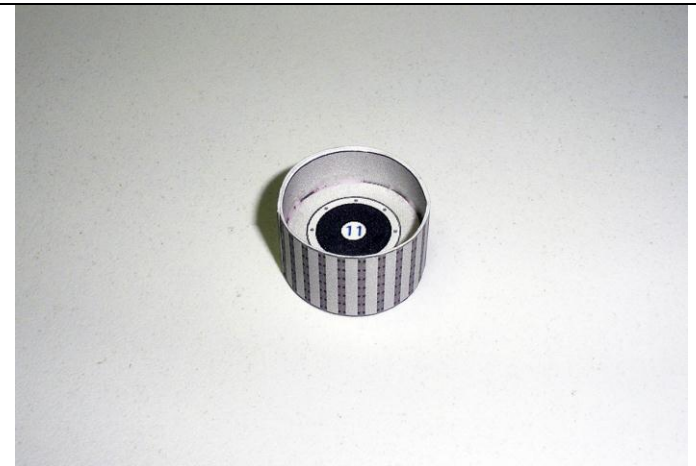
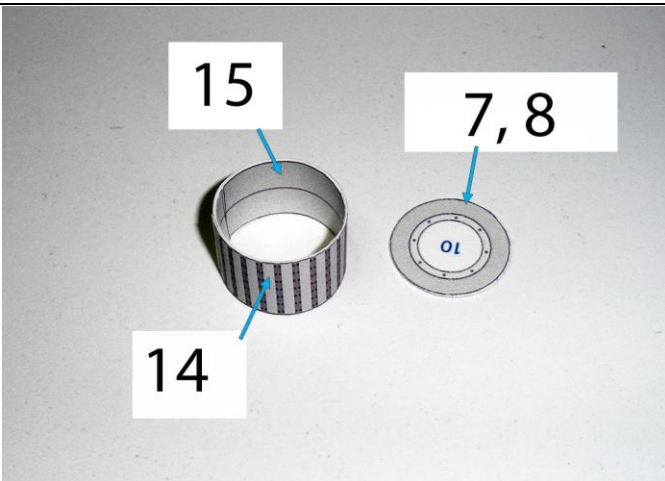
Glue to the bottom.



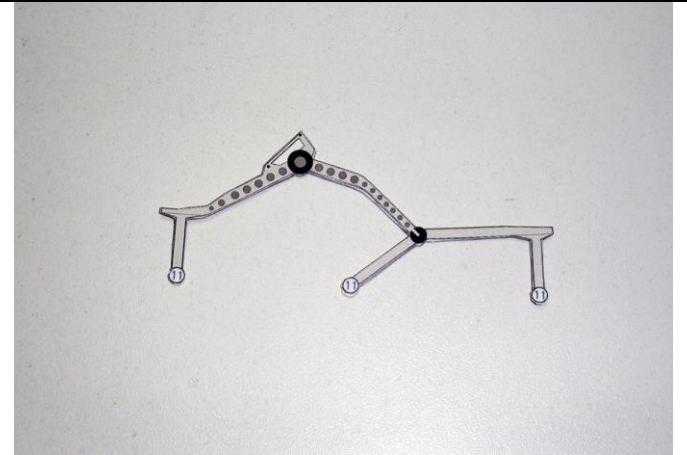
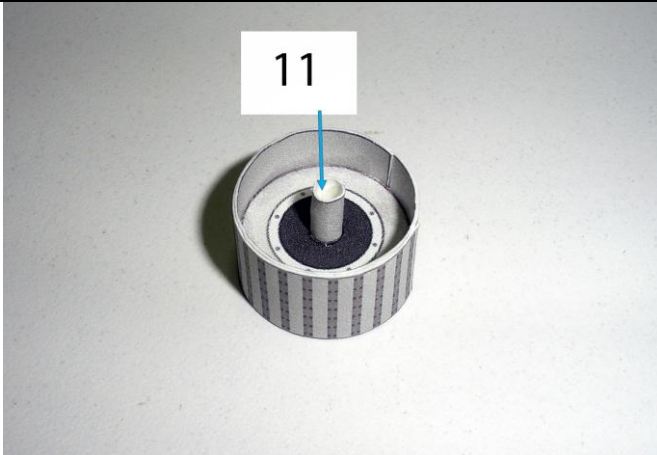
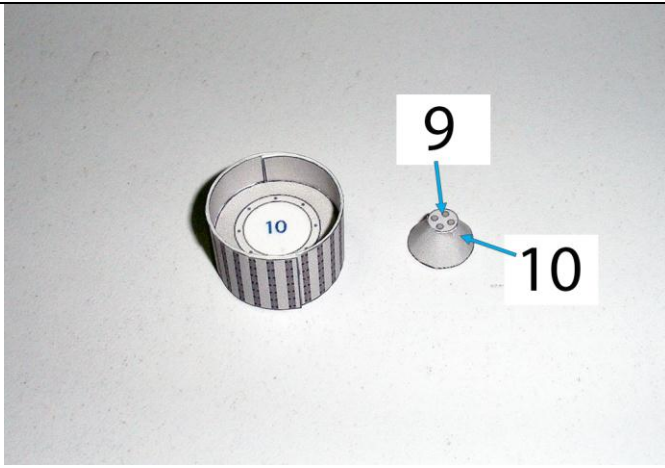
Glue onto the black markers on the body and white markers on part 16.



Glue the short ends on 18 to the black and white markers.

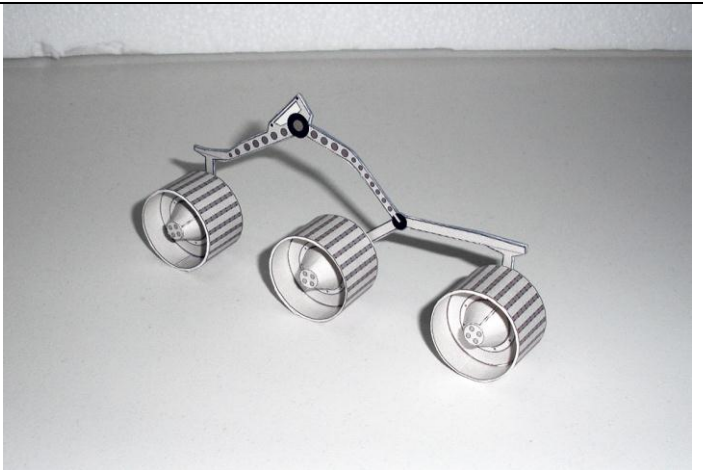
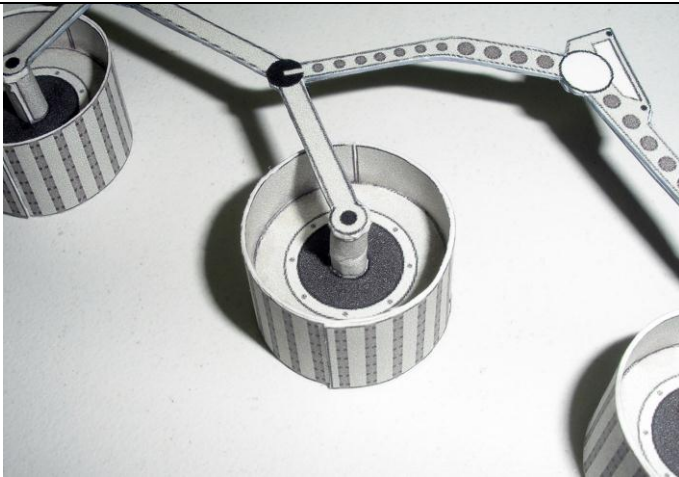


Glue 7 – 8 onto the thick line at the inside center as shown.

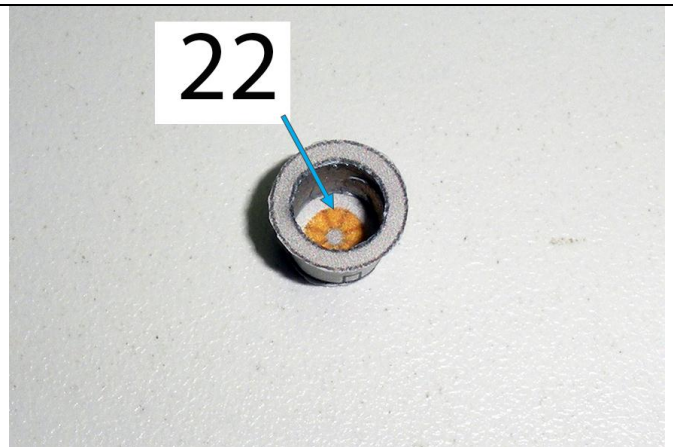
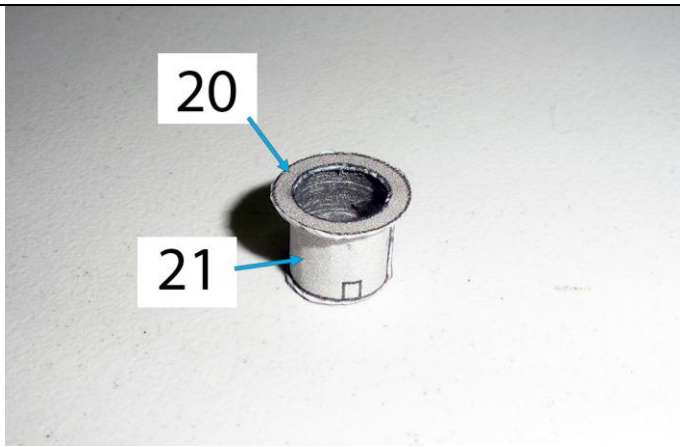


May want to add some glue inside part 11 and let dry for more strength.

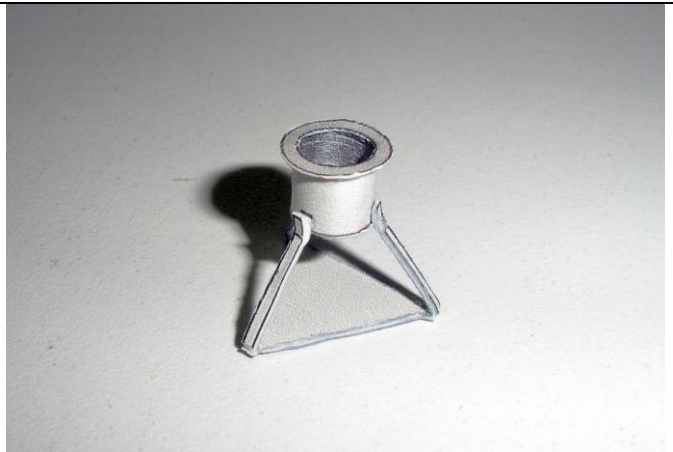
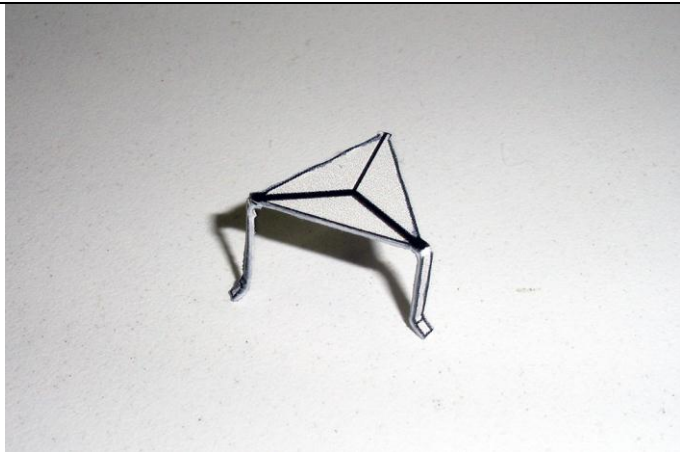
Wheel axels...
Glue 12 and 13 back-to-back, make two of these.



Glue on the white circles marked "11" on the wheel axels..

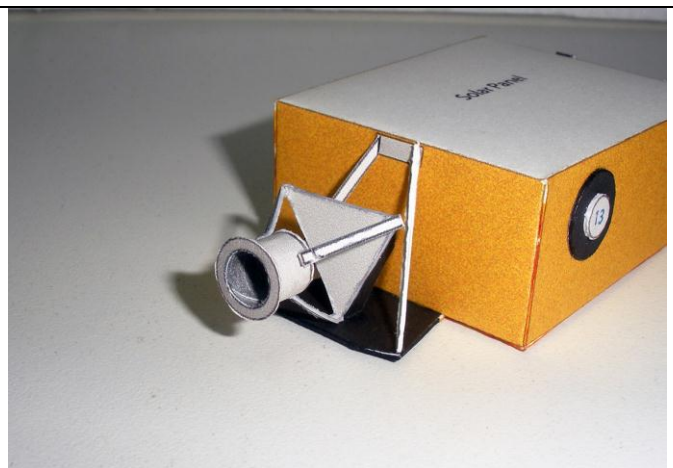


Glue 22 to backside of 21, the orange graphic should be seen inside as shown.



Part 19.

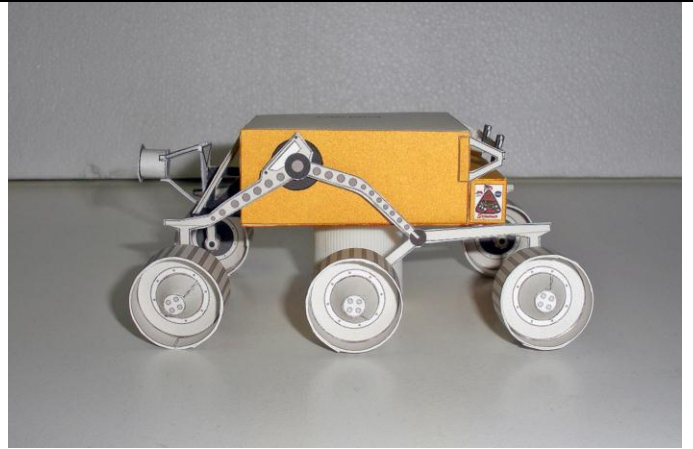
Glue the ends of the struts on part 19 onto the small squares on 21.



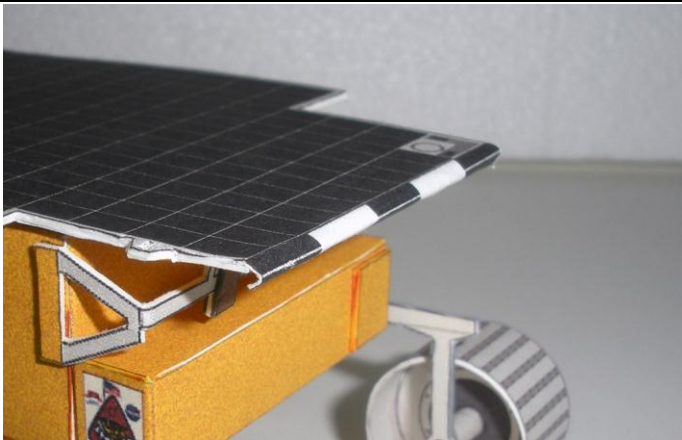
Glue the Thin line on part 19 onto the edge of 18 as shown, make sure everything is straight.



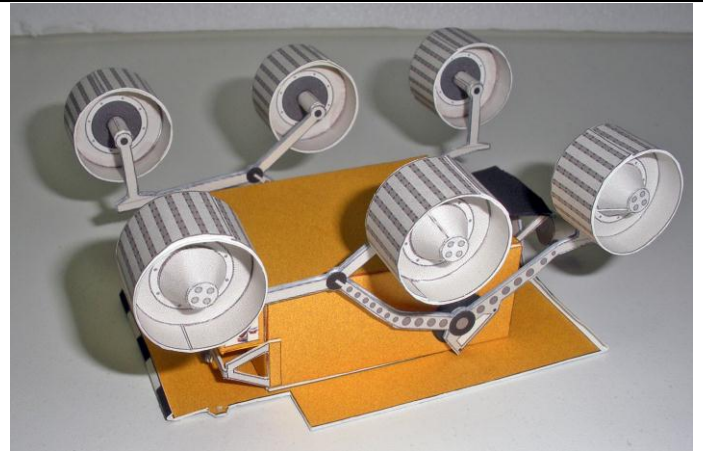
Find an object to place the body on at the perfect height to glue the wheel axels in place.



Glue the larger white circle on the backside of the wheel axels onto part 3 on the body, note the black circle at the top of the wheel axel faces outward. Do the same for the other side.



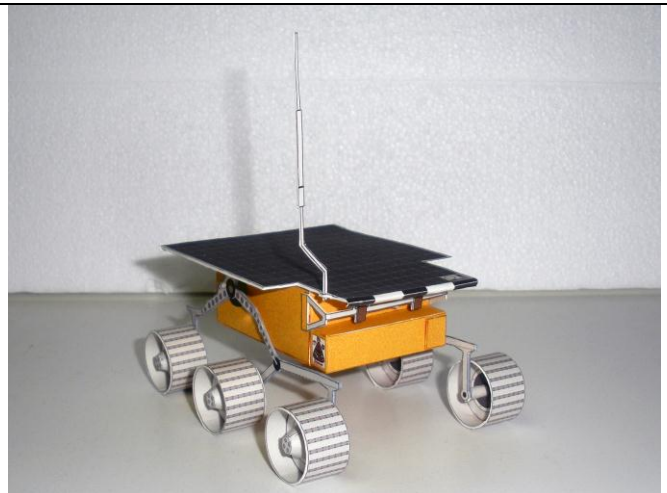
Prepare the solar panel, cut out the small square from the small tab as indicated on page 4 on the parts file. Fold in the long tabs on the front and back as shown.



Glue onto the body, note that the front of the body (with parts 4, 5 and 6) is located under the small end of the solar panel.



Glue the antenna into the small hole on the tab with the angle part of the antenna points outward.



Your model is done.