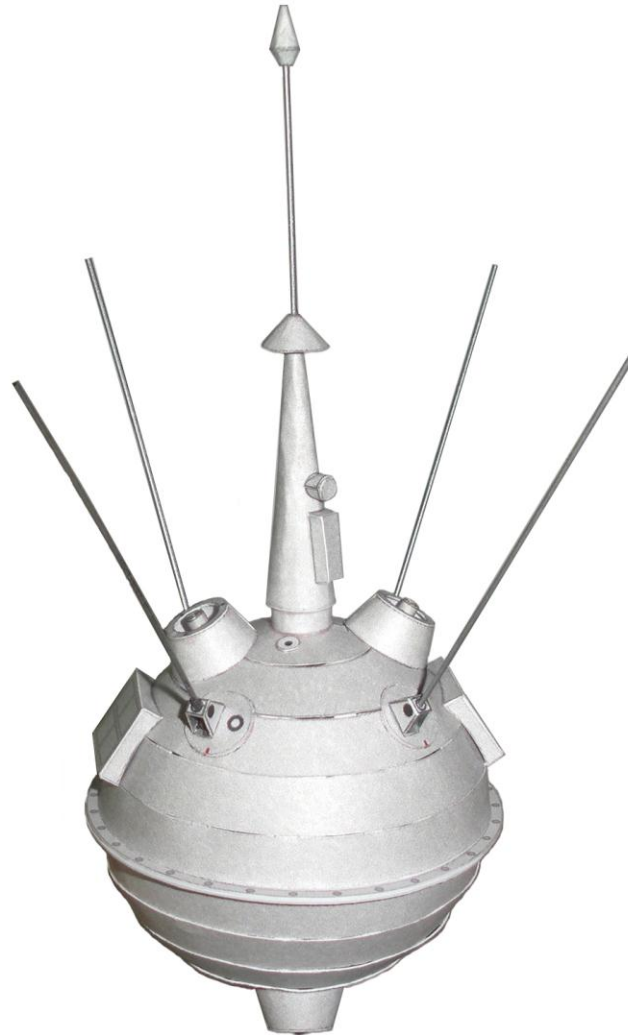
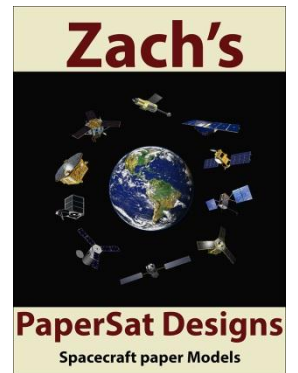
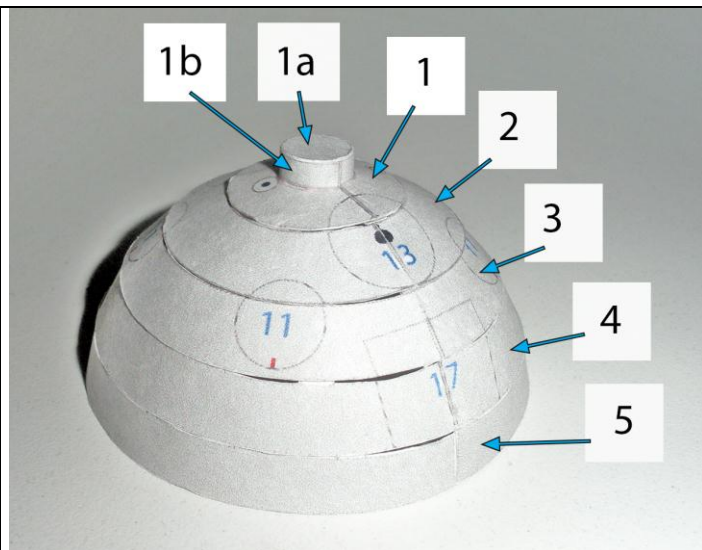


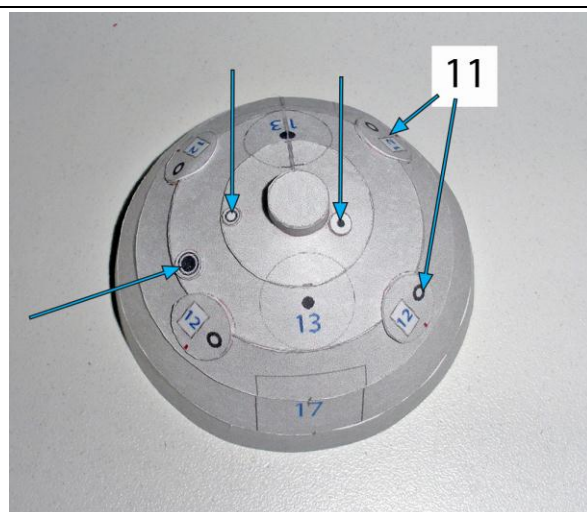
Luna-2

1/15 Scale Paper Model Instructions

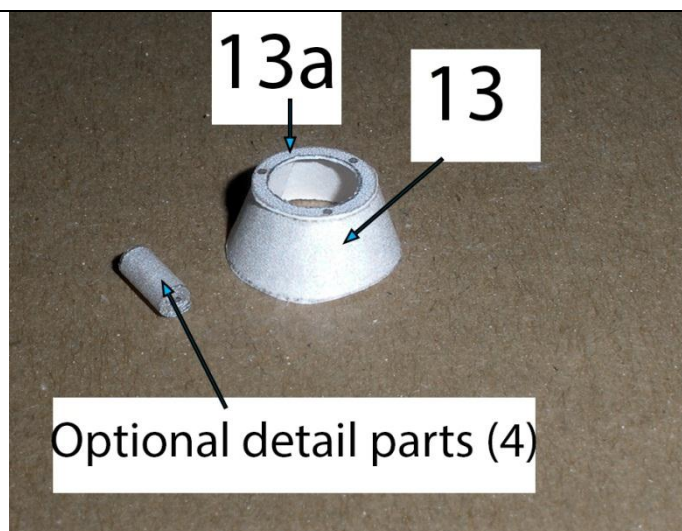




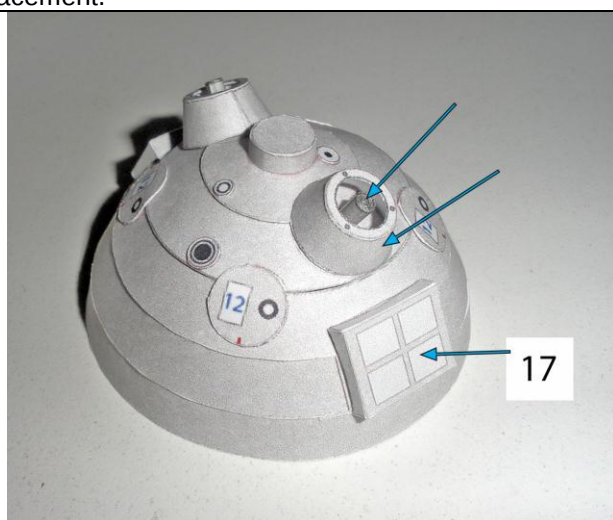
Keep all seems aligned for proper graphics alignment.



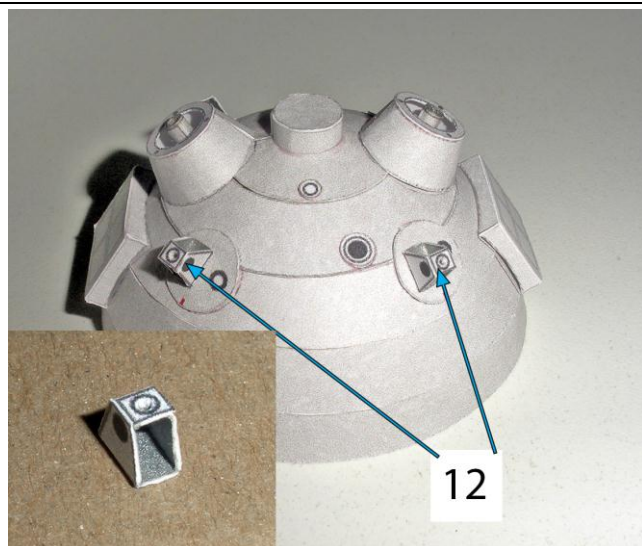
Place these parts indicated by the blue arrows on their matching graphics, match the red markers on 11 for proper placement.



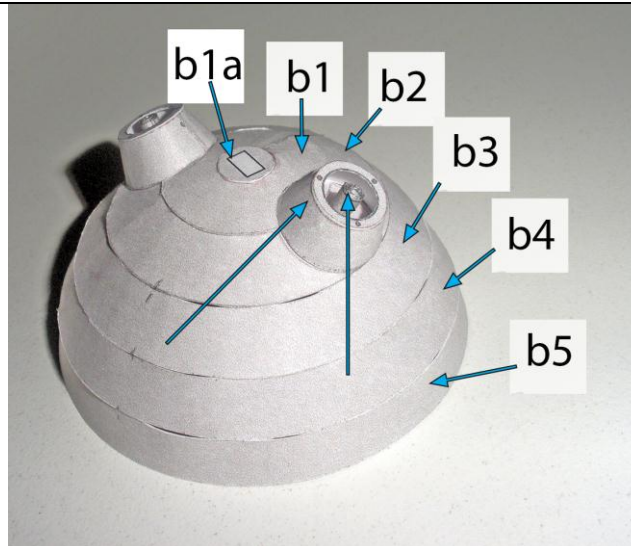
Make 4 of these



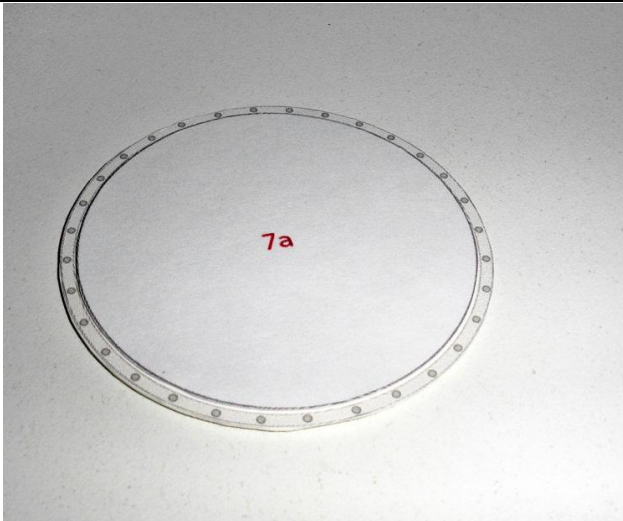
Optional detail parts or the tooth pics is glued on the black dot inside parts 13 and 13a. Glue 17 as shown on both sides.



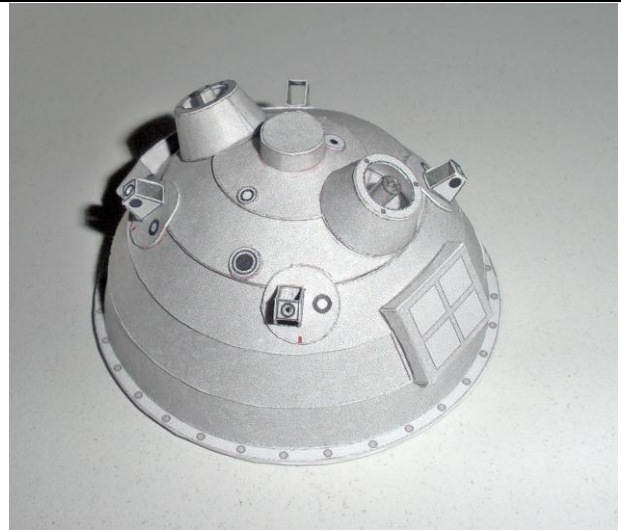
Poke small holes on the circles on parts 12 before folding and glued onto parts 12 as shown for the antennas. Top half is done.



Bottom Half... keep all seems aligned. Glue parts 13 and 13a and the rod the same way you did on the top.



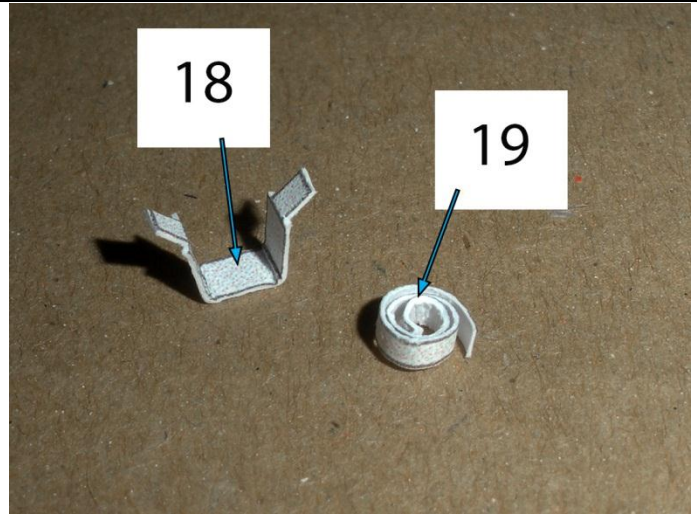
Glue parts 6-7 back-to-back. Glue parts 6a and 7a one to each side of 6-7 inside the circle at the center. This will make it easier to assemble the two halves together.



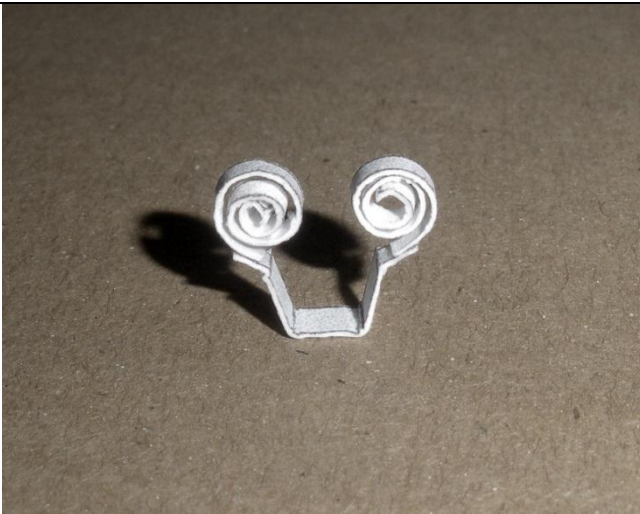
Glue the top half on one side. Should cover parts 6a or 7a.



Glue the bottom half on the other side, match the seems of the bottom half to the seems on the top half for proper graphics placement.



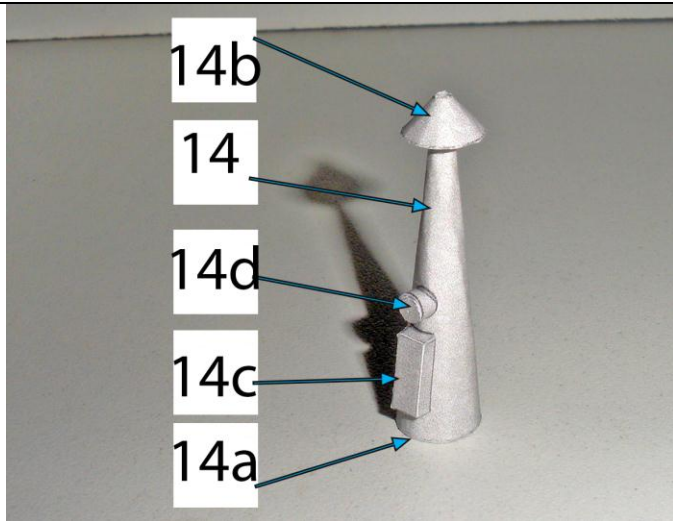
Roll 19 tight then let go, should look like this – make two of these.



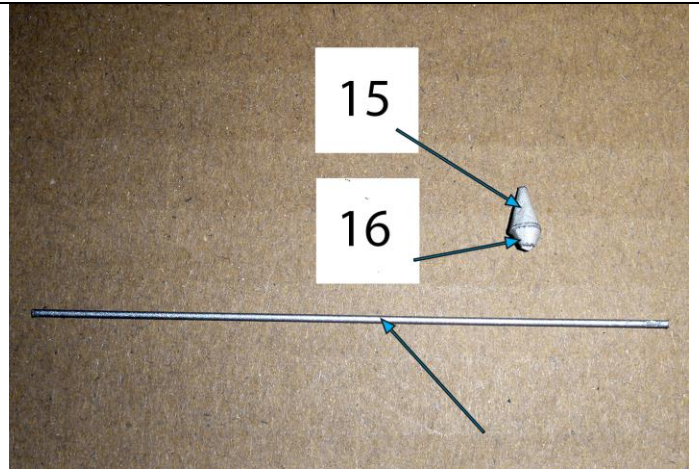
Glue 19 to the small tabs on 18 as shown.



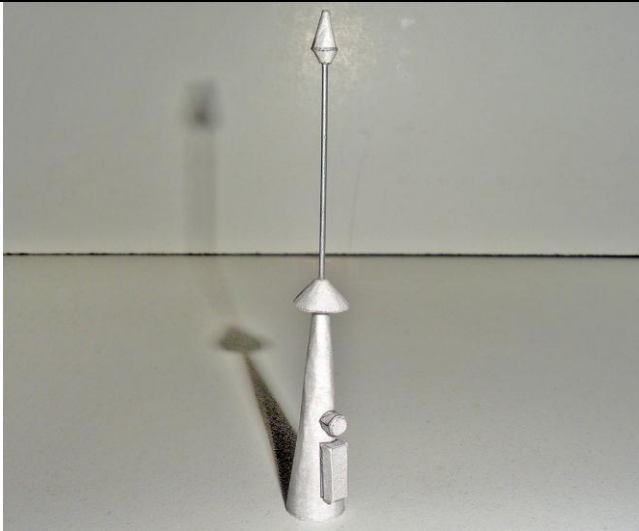
Glue to the bottom.



Roll 14 to a tall-narrow cone. Glue 14b to the top as shown. 14a is glued to the bottom.



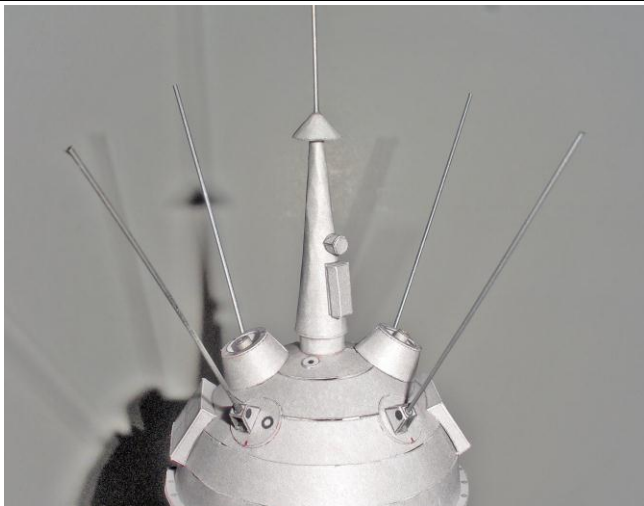
Roll 15, 16 to small cones, glue the larger ends together as shown. Prepare the antenna as directed on page 2 on the parts file.



Slide the antenna into 15-16 and glue in place. Slide the other end of the antenna into 14-14b until it stops and glue in place.



Glue to the top of the model, align the box (14c) with one of the antenna brackets as shown (red arrow).



Prepare the other four antennas as directed on page 2 on the parts file. Slide each into the hole on parts 12 as shown and glue in place. Your model is done.

