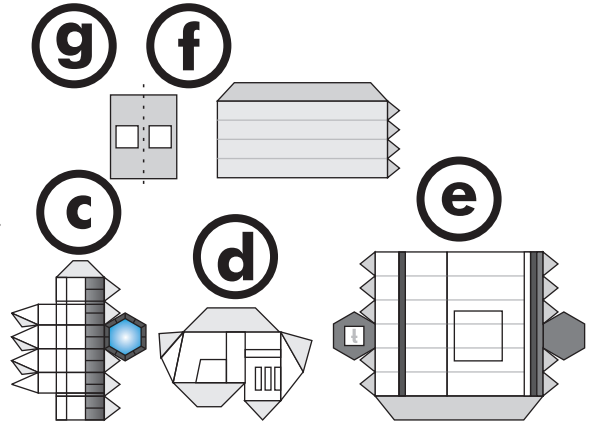
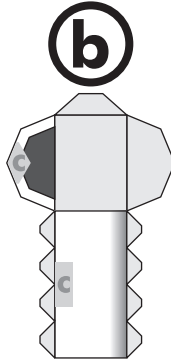
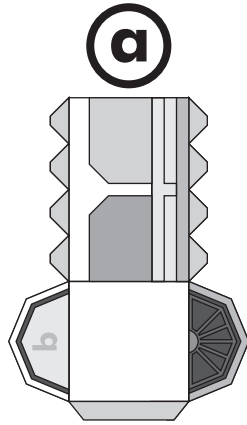
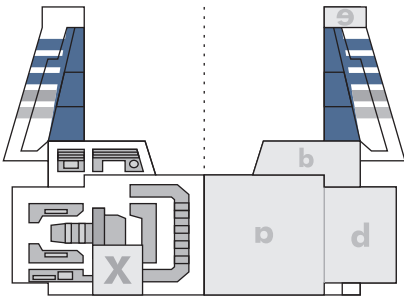
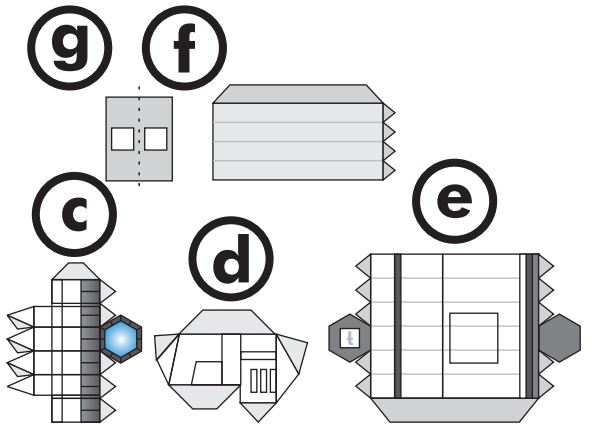
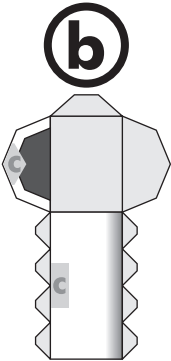
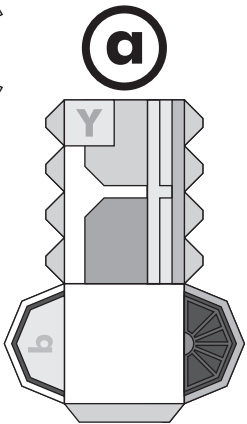
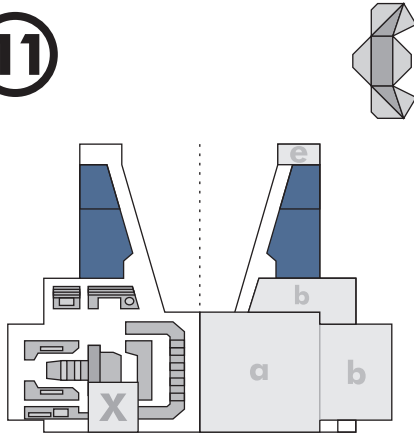


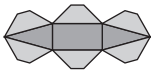
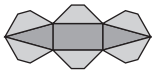
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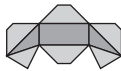
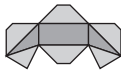
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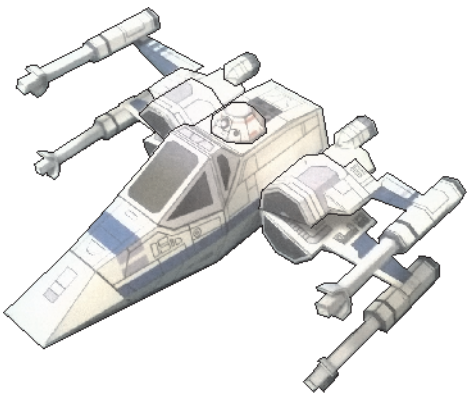


X



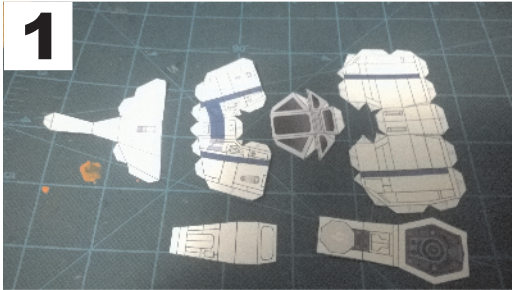
Y



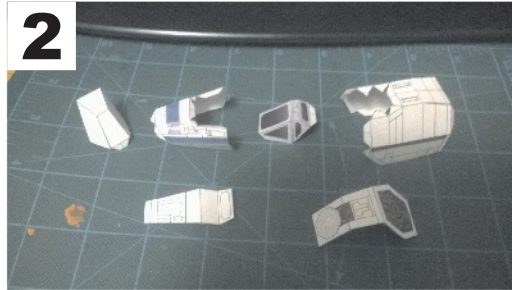


Instructions for the Resistance X-Wing paper model

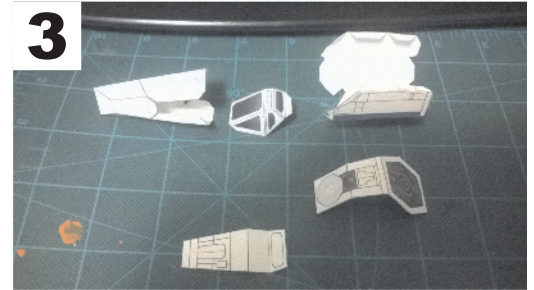
You will need to print both sheets of the template on 110LB card stock. Tools suggested for building are scissors, tacky glue, a hobby knife, tweezers and a black marker.



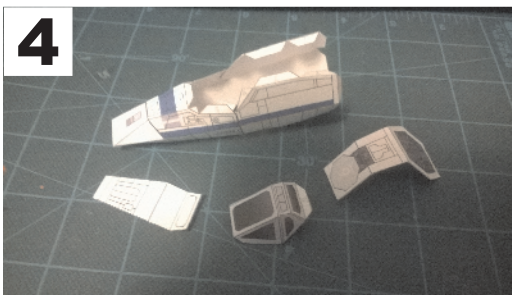
1 Start by cutting out parts 1-7



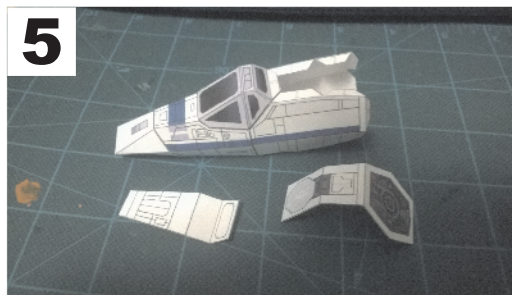
2 Fold each part. Glue the unmarked tabs of parts 1, 4 & 3 and assemble them.



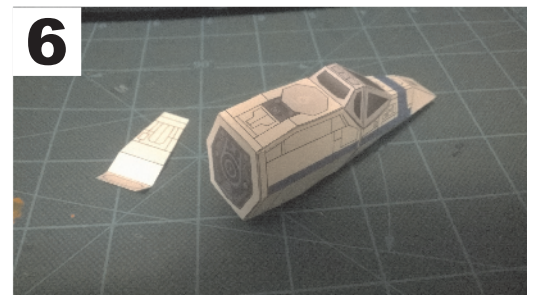
3 Attach part 1 to part 2



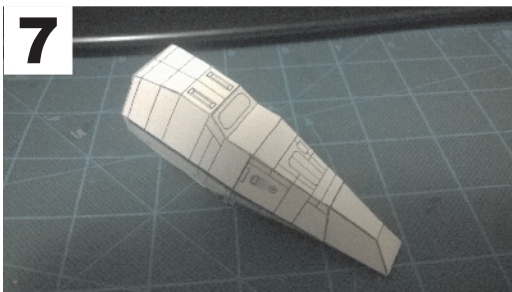
4 Attach part 3 to part 2



5 Attach part 4 to the tabs on parts 2 & 3



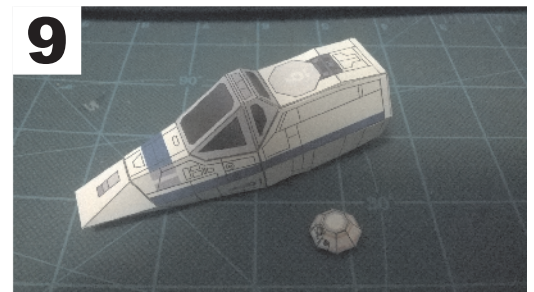
6 Attach part 5 to the tabs on parts 3 & 4



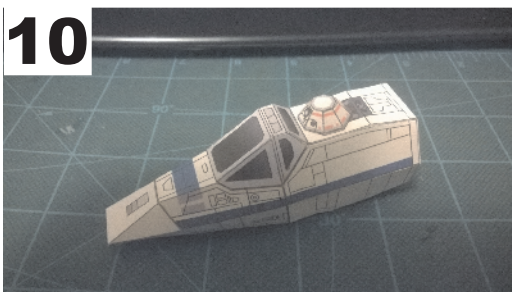
7 Close the bottom of the fuselage by gluing part 7 to the remaining tabs



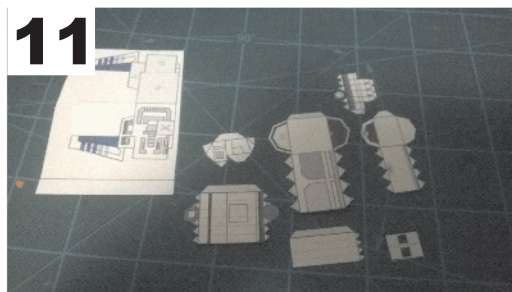
8 Prepare part 6



9 Fold and glue part 6 together



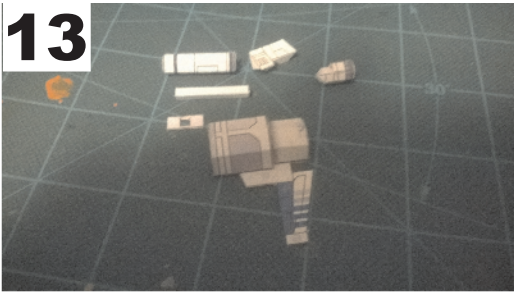
10 Glue part 6 to the marked location on part 5



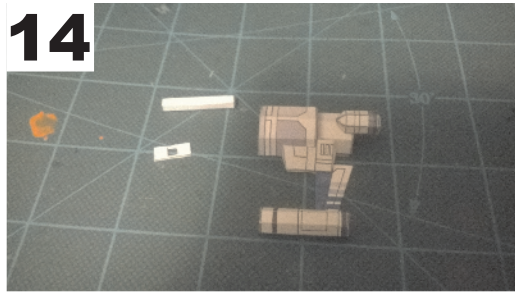
11 Cut out all parts from section 8



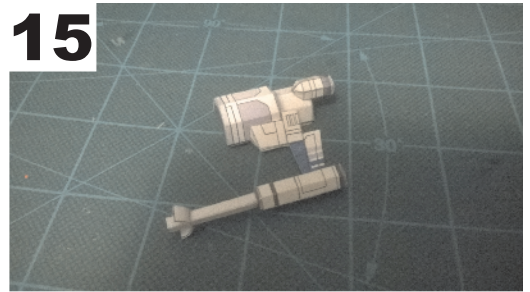
12 Fold and glue parts a-g together



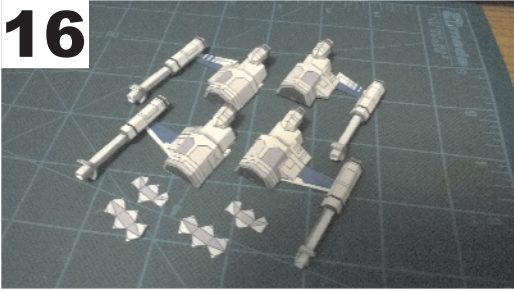
13
Attach parts a & b to the wing section



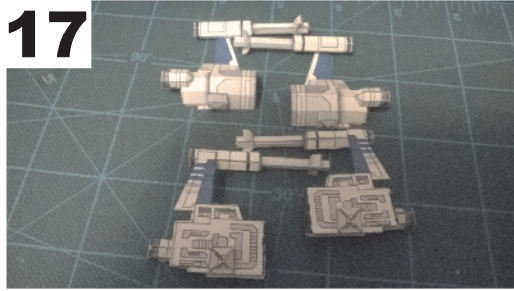
14
Attach parts c, d & e to the wing as shown.



15
Attach part f to part e then slide part g over part f and curve it as shown



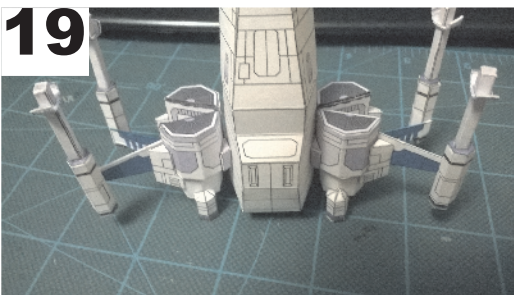
16
Repeat steps 11-15 for sections 9, 10 & 11 then cut out x & y



17
Attach the parts marked x to the bottom of the upper wings and y to the lower wings as shown

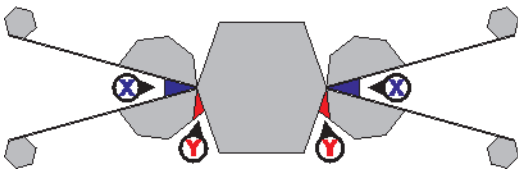


18
Glue the upper and lower wings of each side together (see figure 1 below)



19
Glue the wings to the fuselage (see figure 1 below)

Fig.1



20
Your model is now finished