

1 Create the wings by wrapping one of the tools in blue dough.



2 Make the landing gear by placing a portion of blue dough between the black tool kit end caps.



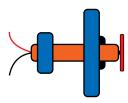
3 Create the tail portion for the plane with blue dough. This should be shorter than the main wing section.



4 To make the body of the plane, wrap the fan motor with orange dough. Be sure that the wires hang out of the rear.



6 Attach the wings, tail section, and landing gear to the body of the plane.



6 Keep the circuits color-coordinated. Connect the red wires from both the plane and the battery container to the red ball of dough. Use the same process for the black wires and dough. Turn on the battery box to make the fan spin.

