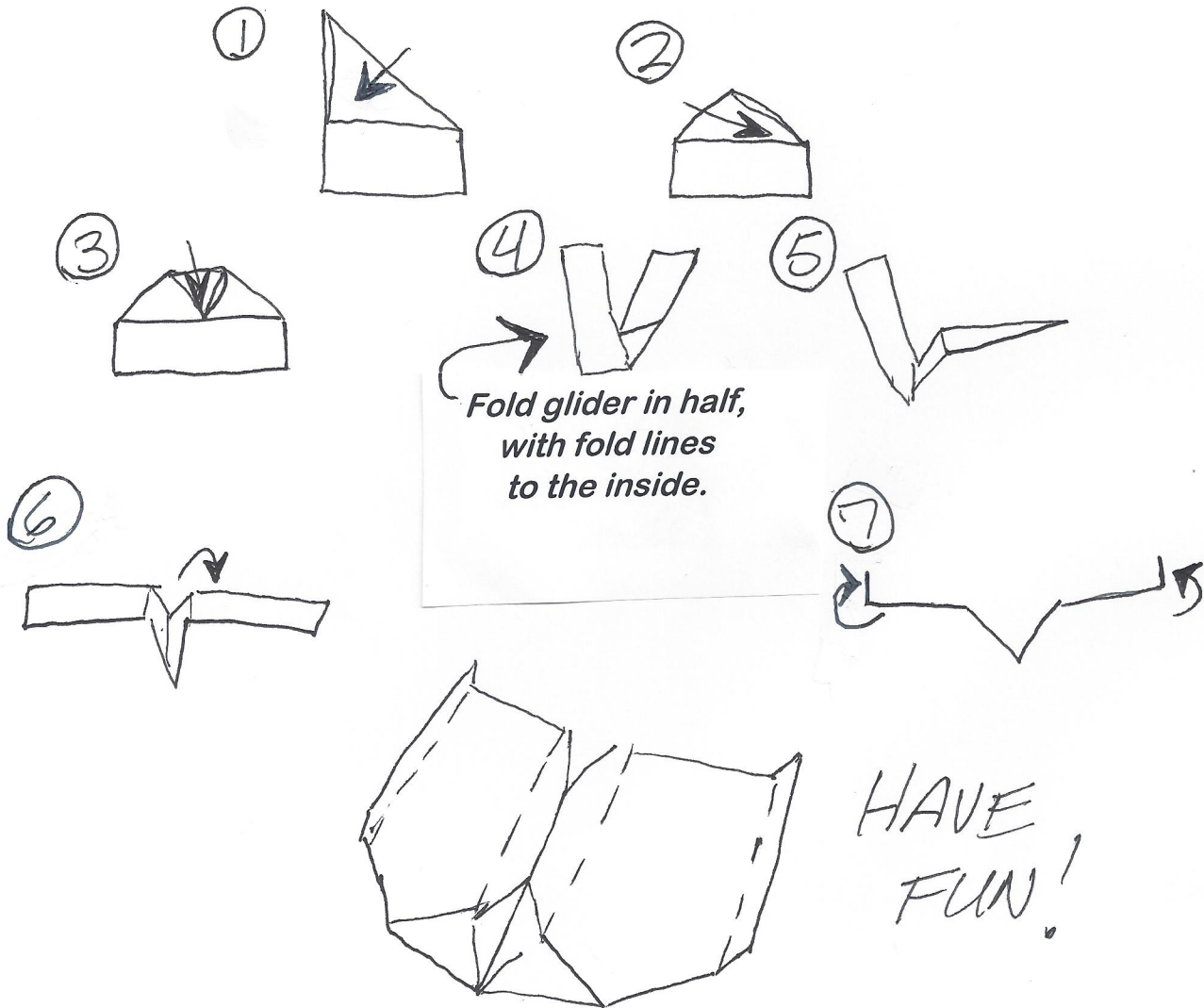


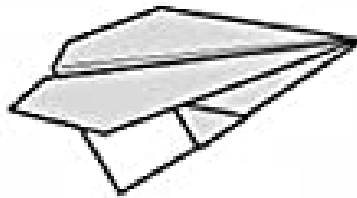
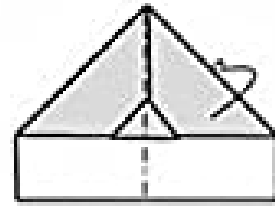
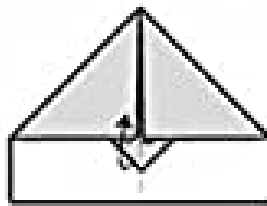
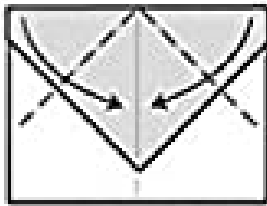
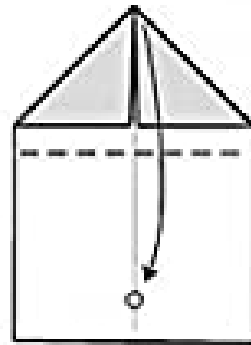
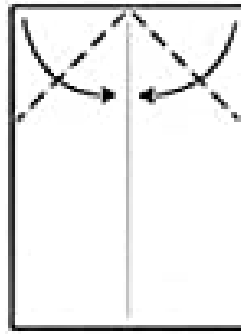
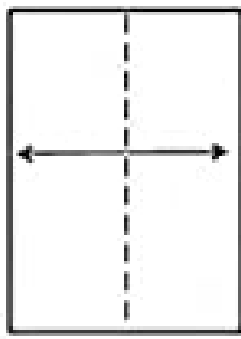
Blunt-Nose Trick Glider

To make this airplane, use a sheet of $8\frac{1}{2}$ by 11 inch paper. Follow the instructions carefully and press your folds down flat. You will love the way this one flies!



Throw it up in the air. This plane can do spirals and loops and change direction at will. You can also throw it upside down. Watch as it floats - it may turn itself over or just stay upside down while it flies. You can't break this plane, so please save it for the future and show your friends, too!

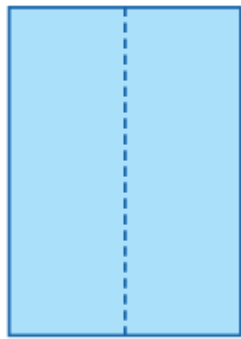
Paper plane folding artcraft



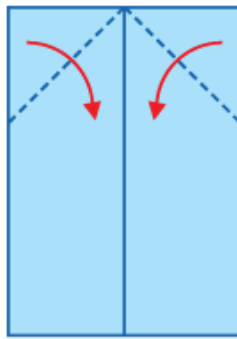
TURN A SHEET OF PAPER INTO A PLANE!

Follow the folding instructions below to enjoy endless aerodynamic entertainment.

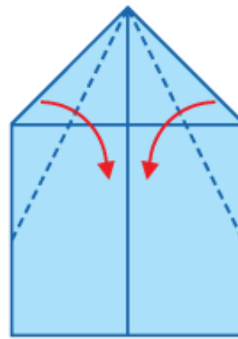
FOLDING STEPS



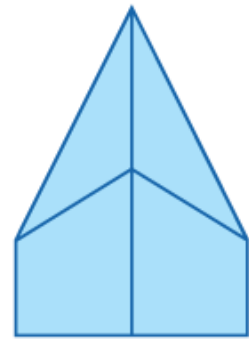
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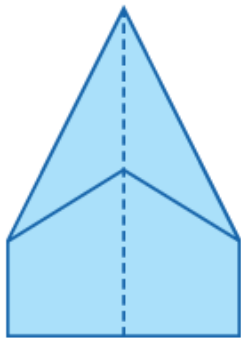
2



3



4



5



6



7



8

FOLDED PLANE

