

The model consists of three parts; body, frame and axle.

The body is the traditional water-bomb, modified to fold each panel to the same direction, to make a good balance to spin better.

The frame needs firm folding and good creases to form a solid square frame.

The axle needs very tight rolling. Plastic drinking straws or stirring straws (round type) will do, too.

Paper: Bond paper or origami paper. 3 1/2" to 6" square; 1 sheet for body, 2 sheets for frame and 1/4 sheet for axle. Color mix adds the joy.

**Body:**

(1) Start with water-bomb base. Fold all 4 flaps to same direction. (Important!)

(2) Fold all 4 flaps to same direction.

(3) Tuck corner into pocket. Repeat 3 more times.

(4) Fold back & forth. Strong blow through the hole at bottom.

(5) Flatten top (where the hole is) at existing creases. Shape a pyramid at bottom. Body completed.

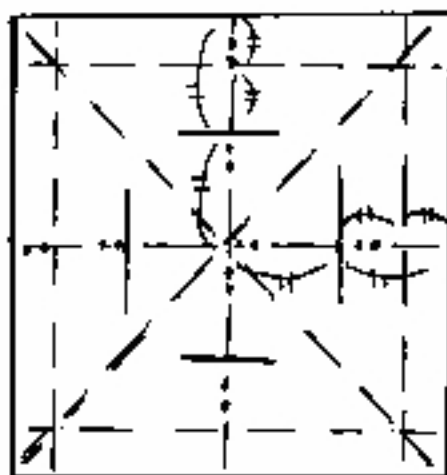
**Frame:**

(1) Fold 2 sheets together. Pre-crease 2 book folds and 2 cupboard folds.

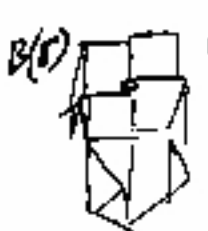
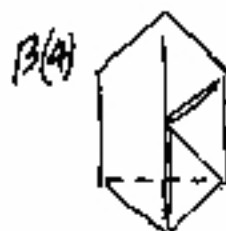
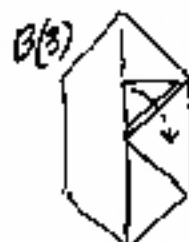
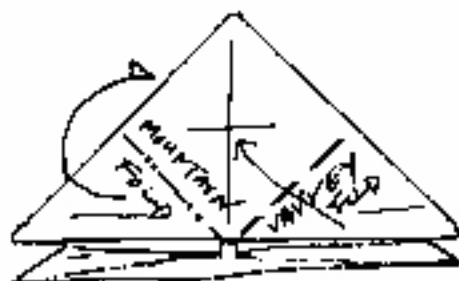
(2) Reinstate last cupboard fold, then another cupboard fold. Crease it very well.

(3) Slide inner sheet half-way out. Tuck left end into right end to form a square hoop as shown in (4).

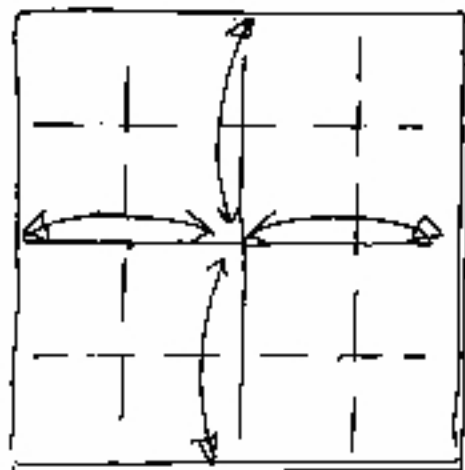
(4) Fold 4 corners, then tuck top



B(1)



F(1)

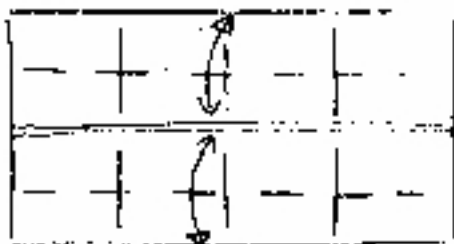


and bottom flaps inside at existing creases.

(5) Do the same on the remaining flaps.

(6) Frame completed.

F(2)



**Axle:**

Use  $\frac{1}{4}$  of the paper size. Roll it tight to form axle.

F(3)



**Assembly:**

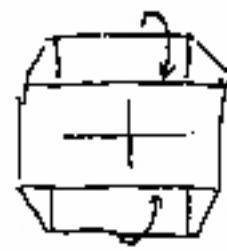
- (1) Put the axle into the body.
- (2) Put the body into the frame.
- (3) The dreidel completed.

This is a simple model, but requires practice, practice and practice for a success. If your dreidle doesn't spin, it is your problem. Practice resolves it.

Spinning makes the world go round!



F(4)

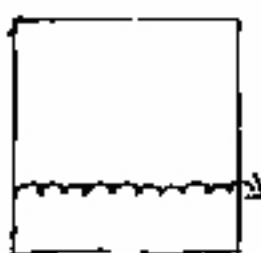
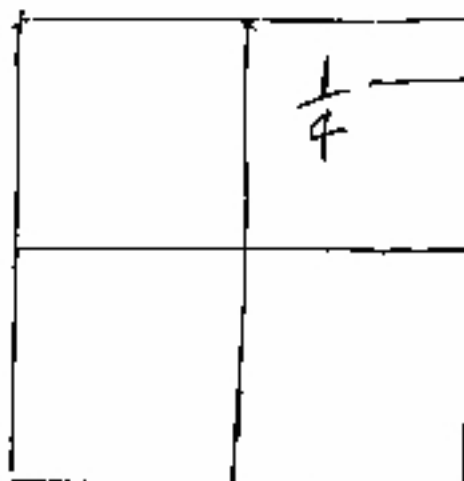


F(5)



F(6)

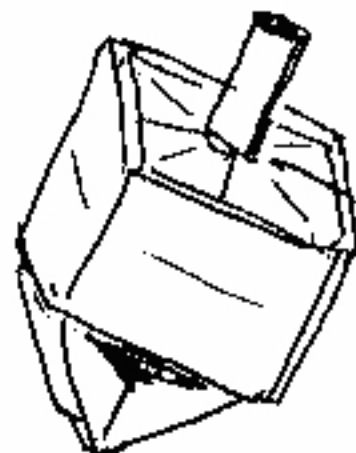
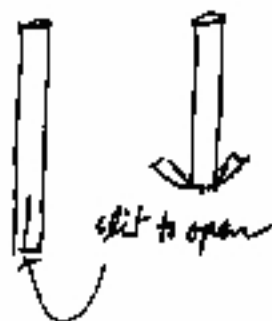
Happy Folding!



Axle



optional Axle  
Plastic straws



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