#### Canon Papercraft Mini-book

### **Tov Series**

# **Humming Top**

The humming top is a fun toy. Simply by pulling and releasing a string, it spins around rapidly, causing the air around it to vibrate and creating a humming sound.

You could make two of these tops, one with and one without holes in it, and compare the sound the two make.



\*Cut out the card above and save it. You can collect the cards from each of the Papercraft projects to make your own mini-book!

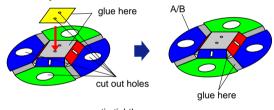
### **★**Directions

\* Items needed: kite string

Print out Page 1. Cut out all the parts, and fold along the mountain and valley fold lines.

kite string

## 1. Body C/D

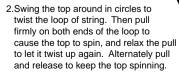


# 2. Assembly

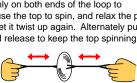
Cut a piece of kite string to about 1 meter (3 feet) long. Thread the string through parts A and B, as shown, and then glue A and B together. Tie the ends of the string together to form a loop.

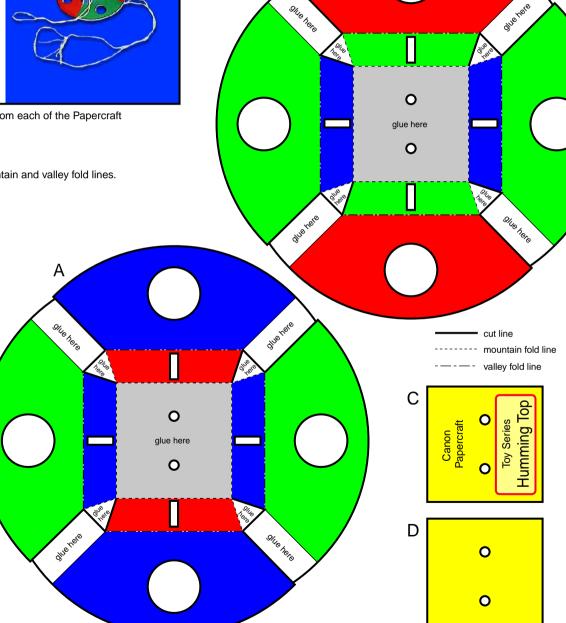
## ★To spin the top:

1. Hold the two ends of the loop of string, as shown.









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