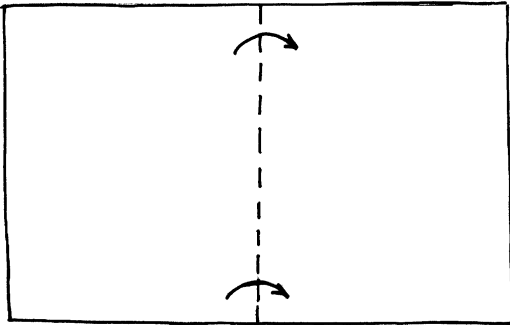
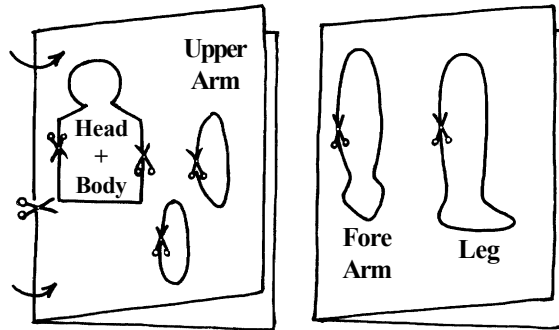


ACROBAT

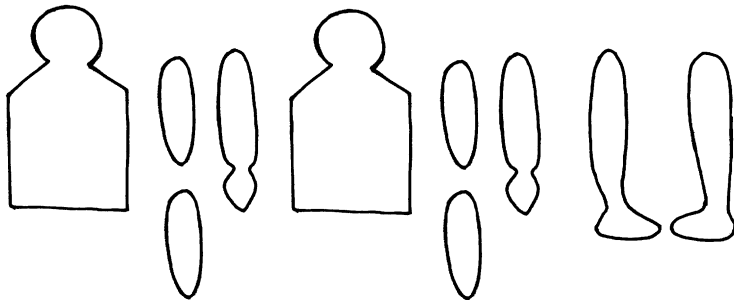
A very simple and dynamic model. When the toy is spun the arms and legs of the acrobat fly in the air - demonstrating centrifugal force.



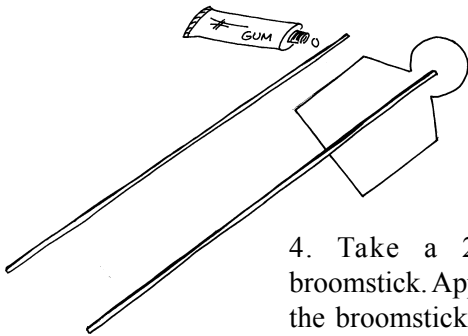
1. Take a thick card sheet 30-cm x 15 cm. Fold it in half.



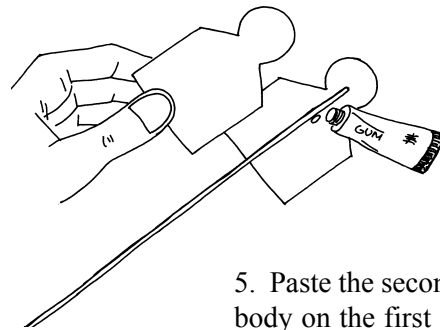
2. Draw a head and body, two forearms, one arm and leg as shown.



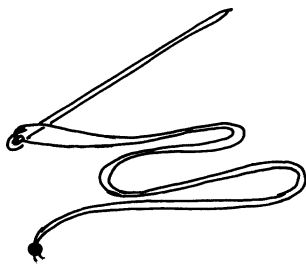
3. After cutting these there will be 10 pieces as shown in the picture.



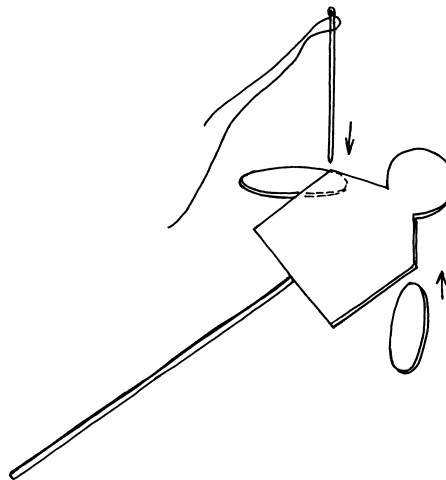
4. Take a 25-cm strong broomstick. Apply glue only on the broomstick. Stick it in the middle of one head and body.



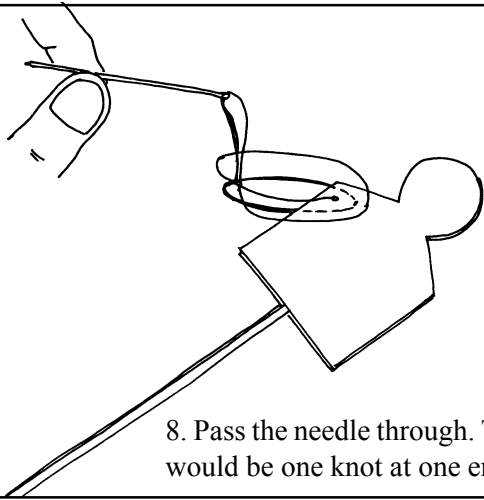
5. Paste the second head and body on the first (apply glue only to the broomstick).



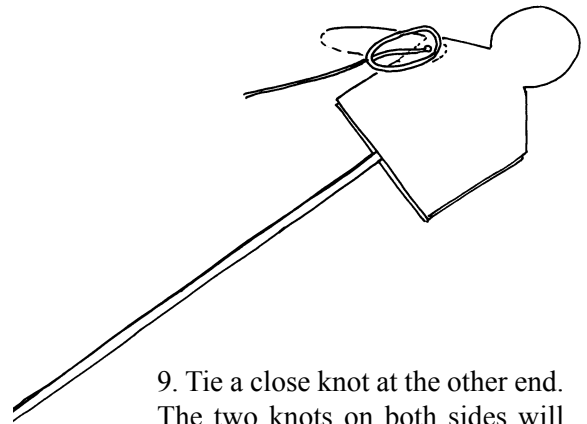
6. Weave a doubled thread through a long needle and tie a knot.



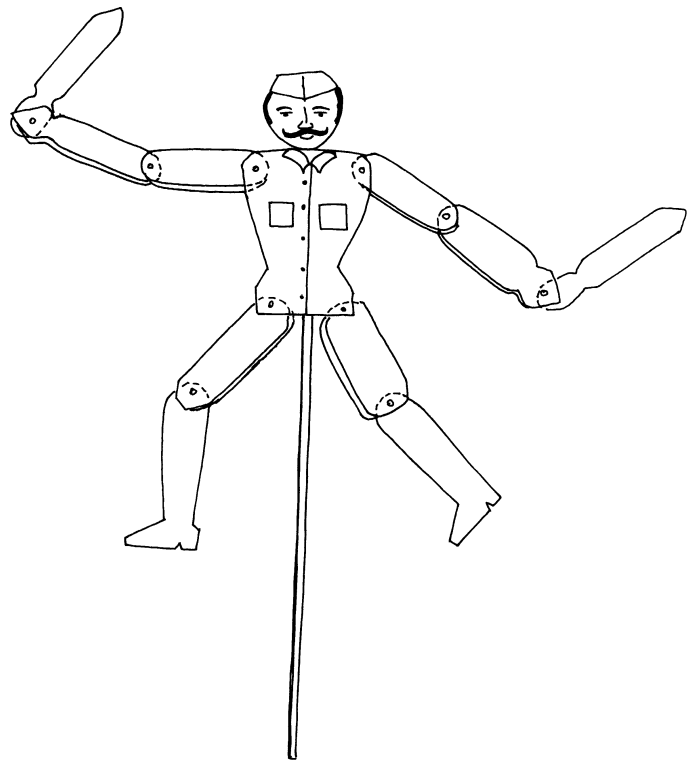
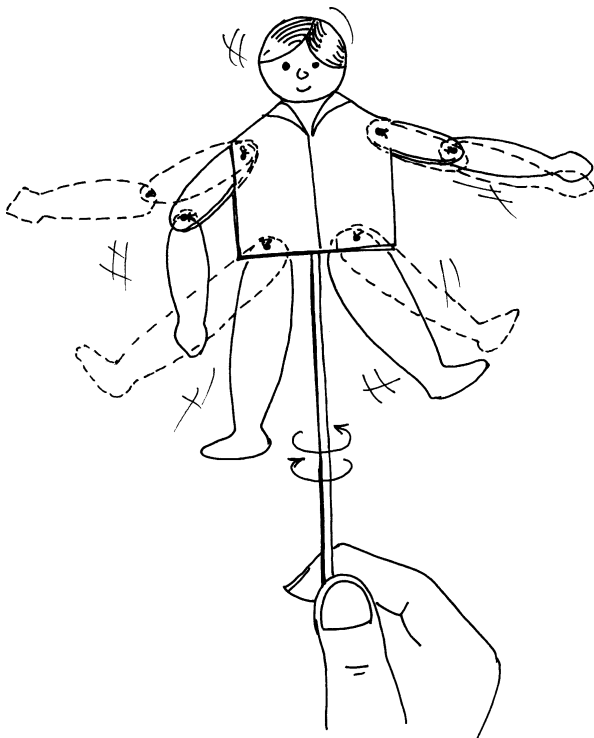
7. Take two upper arms and place them in between the left shoulder and sew. Do the same for the right shoulder.



8. Pass the needle through. There would be one knot at one end.



9. Tie a close knot at the other end. The two knots on both sides will make a nice movable hinge.



10. Similarly, attach the forearms and legs (one piece each), with thread hinges. The acrobat will now be ready to perform. Hold the broomstick between the thumb and index finger. Twirl the broomstick. The acrobat will wildly swing its arms and legs. Make creative variation in this dynamic puppet.