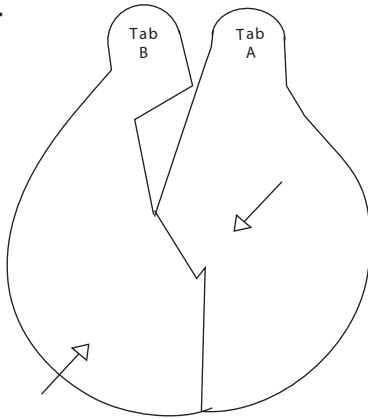
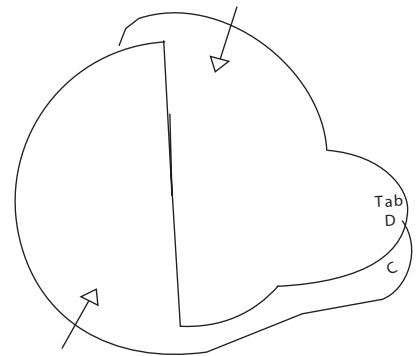


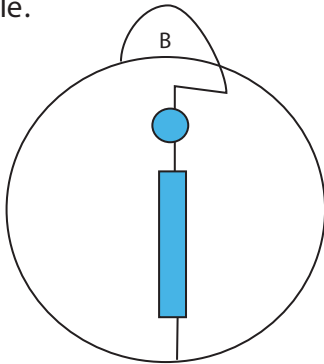
2. Interlock pieces A and B by putting flap B into flap A.



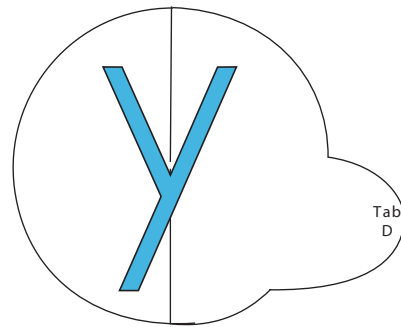
3. Interlock pieces C and D by putting flap D into flap C.



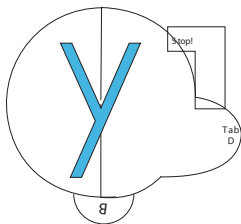
4. Turn circle AB, so that the round tab B is pointing upwards. Draw a picture (i) on the interlocking circle. This will be your bottom circle.



5. Lay circle CD down, so that the tab D is on your right. Draw a picture (y) on the interlocking circle. This will be your top circle.



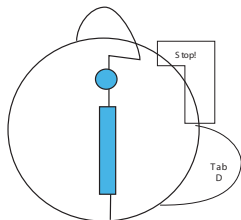
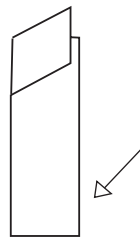
6. To put together the changing circle, first take apart circle CD. Then, hold circle AB so that the tab B is at the bottom. Holding tab B with your left hand, take piece D with your right hand and slide flap D into the top of circle AB. Piece D should now cover piece B.



7. Hold the circle with your right hand. With your left hand, slide flap C up and under tab B. Piece C should now cover piece A. Tabs C and D should overlap. Tabs A and B should overlap.

8. Glue tabs A and B together. Glue tabs C and D together. Be careful not to apply any glue in the circle area.

9. Finally, take the S top! piece and fold the S top tab against the rest of the strip. Apply glue under the lined strip but not under the S top tab. Put the glued strip over tab D. Lift up the S top flap and fold over the circle. Make sure that your circle turns freely.



10. Turn tab B up and around to the S top flap (not beyond). Your y will now change to an i!