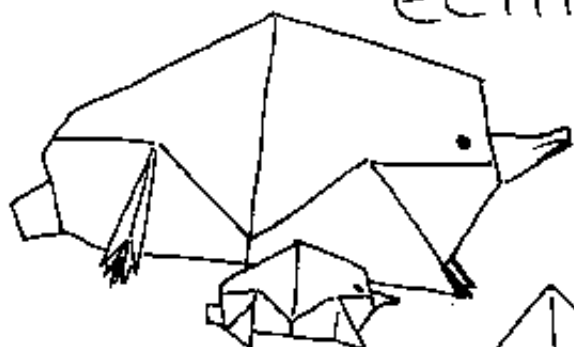
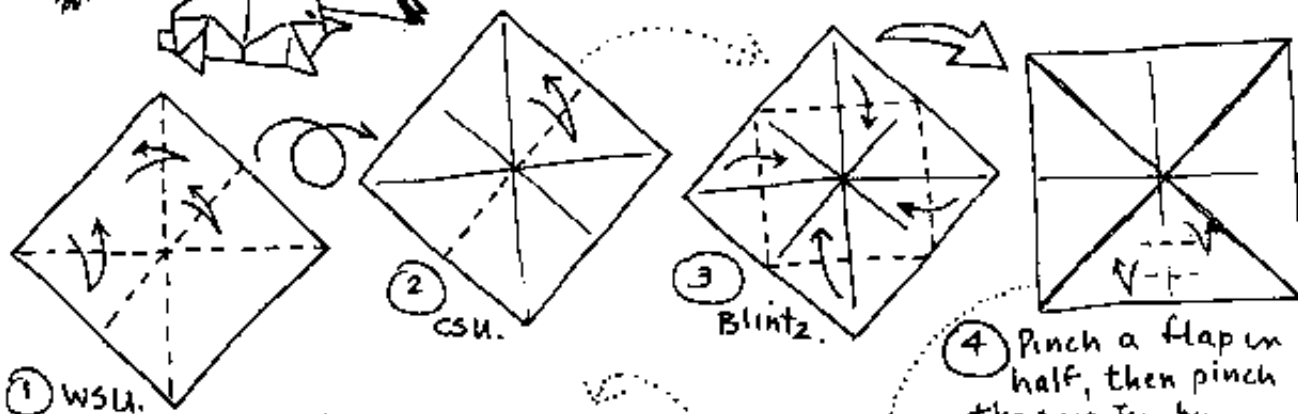


ECHIDNA

A 2
F 4-5
B 99



Use a 10" square paper for the mother echidna, and a 3" square for her baby, which is called a puggle.



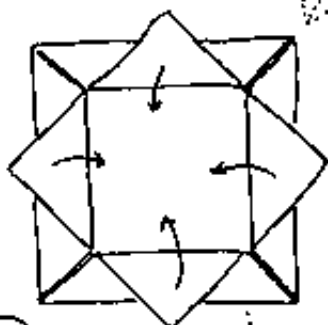
① WSLU.

② CSU.

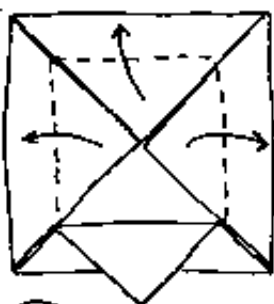
③ Blitz.

④ Pinch a flap in half, then pinch the quarter by bringing the half pinch to the folded edge.

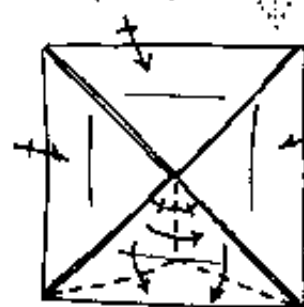
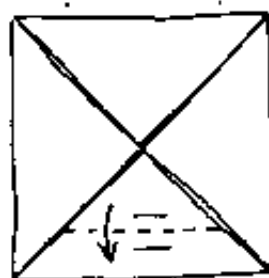
⑤ Match up the two pinches, folding halfway between them.



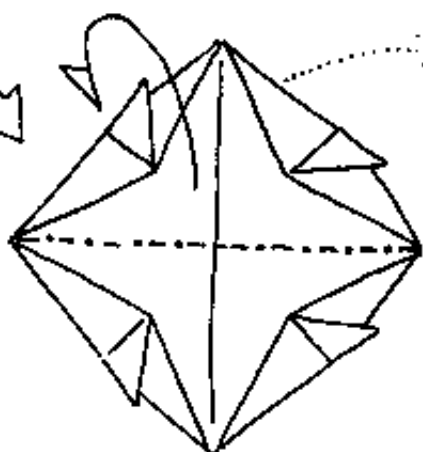
⑦ Unfold.



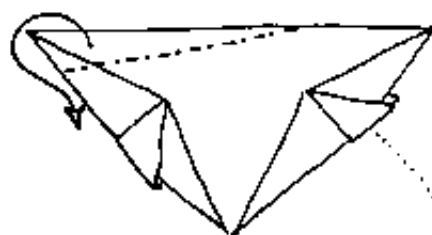
⑥ VF the other 3 flaps to match the first.



⑧ Rabbit-ear to step 5's crease (side angles not bisected). Repeat on other 3 flaps, + model.



⑨ Arrange the small flaps (feet) as shown above, with the valley crease vertical.

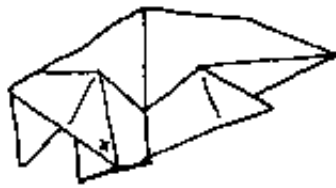


⑩ IRF, holding inner vane to one side.



⑪ Crump, bringing foot X to edge.

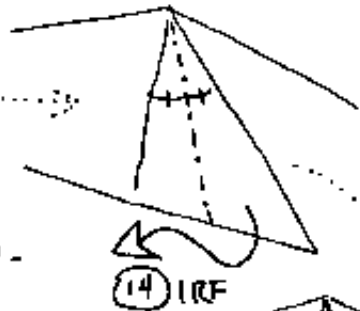
Echidna, p.2



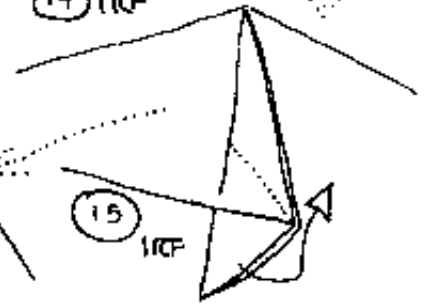
12 Form toes on flap X - follow steps 13-19. For the tiny pugle, you may wish to leave them out.



13 Greatly enlarged detail-foot flap only.



14 IRF



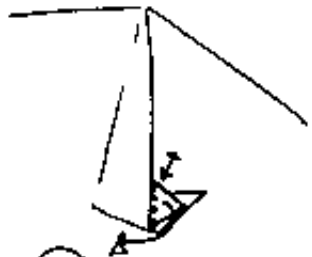
15 IRF



16 IRF



17 IRF



18 IRF near + far corners.



19 Crimp toe, pushing in. There should now be 5 toes.

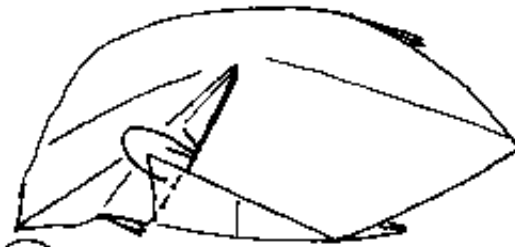


20 Repeat on other 3 small flaps. (steps 13-19)

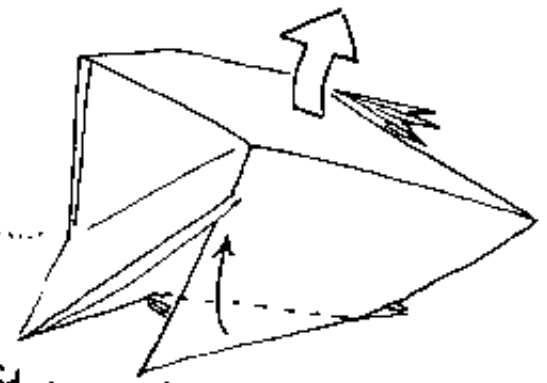


20a

Spread out, they look like this.

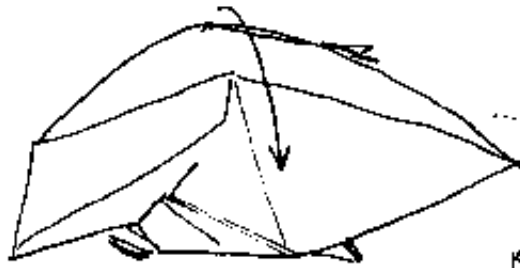


22 Tuck tip under. Flip model over + repeat steps 21 + 22.

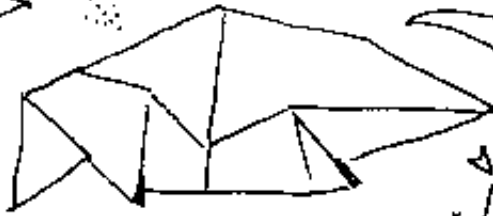


21 Lift near layer + open model - on inside, VF between feet.

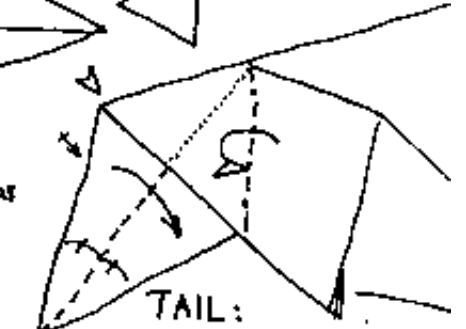
Echidna, p. 3



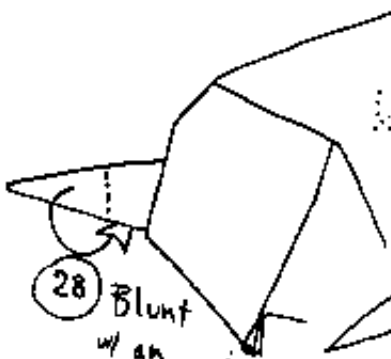
23 close up again



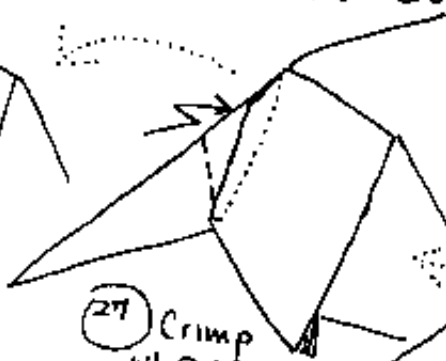
24 Shape tail, steps 25-28.



25 IRF. R.b.

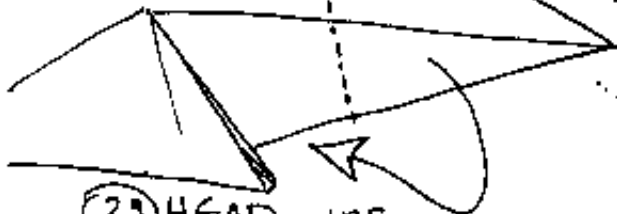


26 IRF. R.b.

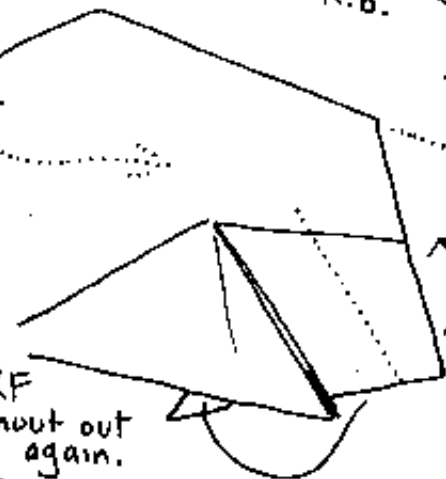


27 Crimp w/ 2 IRFs, pushing tail into body.

28 Blunt w/ an IRF



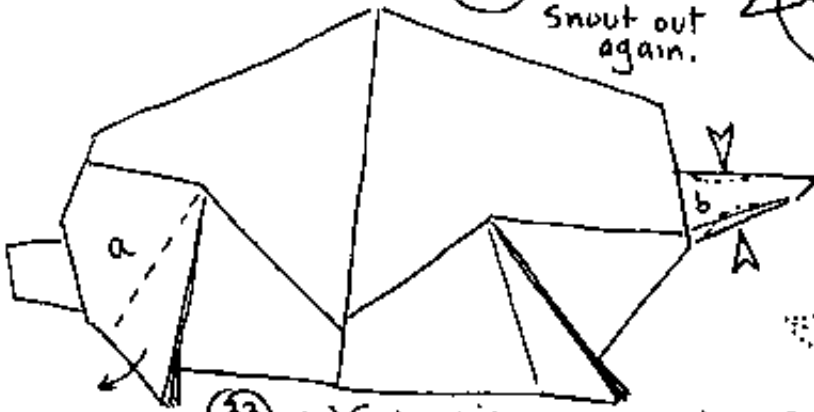
29 HEAD: IRF into model.



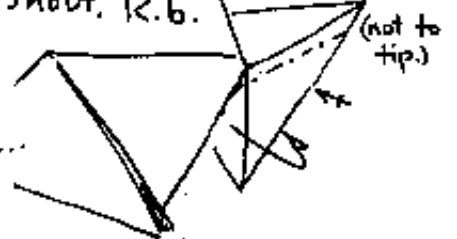
30 IRF Snout out again.



31 IRF side of face. R.b.



32 Narrow snout. R.b.



33 a) Set echidna down w/ hind feet out to side. b) Round snout into a tube