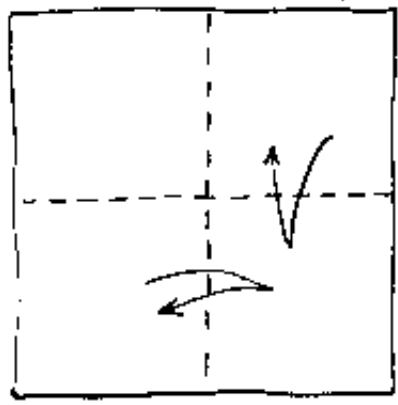


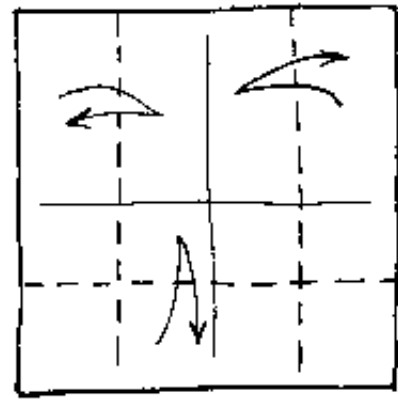
INTRODUCING..... BALZAC !

A new competitor has entered the lists — **BALZAC!** Named for the French novelist Honoré de Balzac, this paperbot has a piercing spike and two stout jabbing spikes at the front, and it is protected at the rear by its own kill-saws! Balzac is coming for YOU!

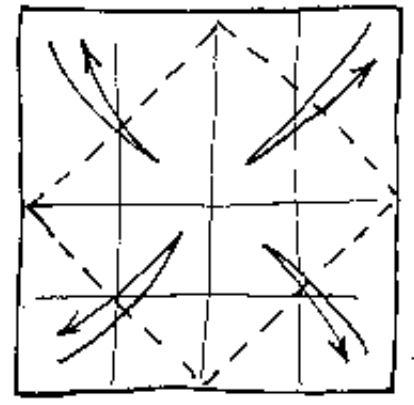
A
F
B
3
11
01



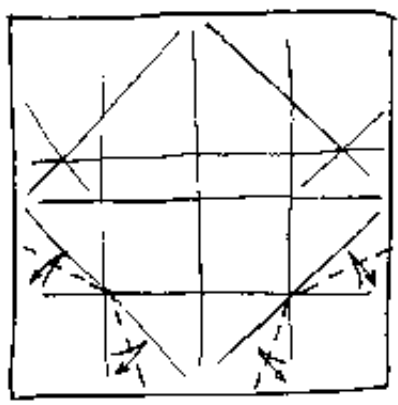
① A square of foil paper, WSU. F-UF book folds (edge to edge).



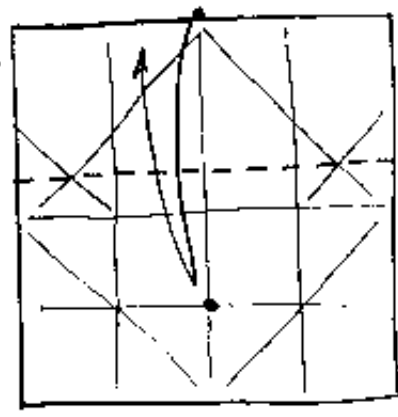
② F-UF three cupboards folds (edge to crease).



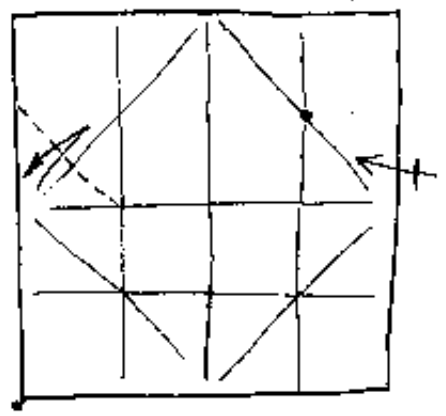
③ F-UF a blintz fold (corners to center).



⑥ F-UF 4x to bisect angles.

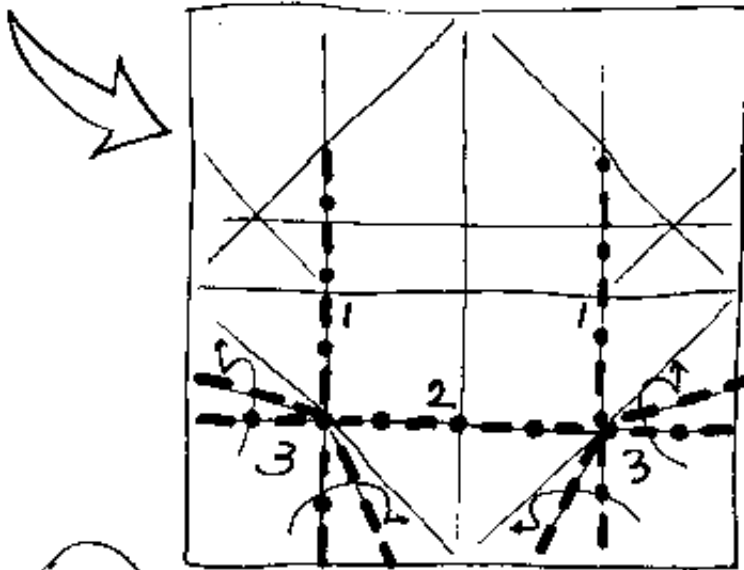


⑤ F-UF edge to crease (dot to dot).

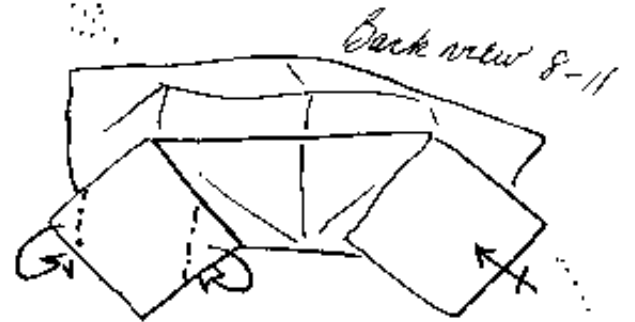


④ Bring corner to junction (dot to dot), + F-UF a short crease. Repeat opp. + flip.

Balzac, p. 2



7 Collapse the lower section into 3-D shape on existing creases. Fold in order: 1, 2, 3.



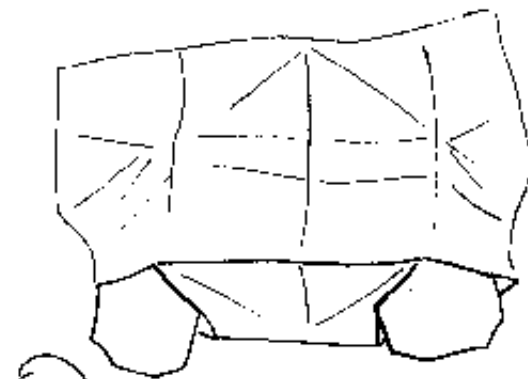
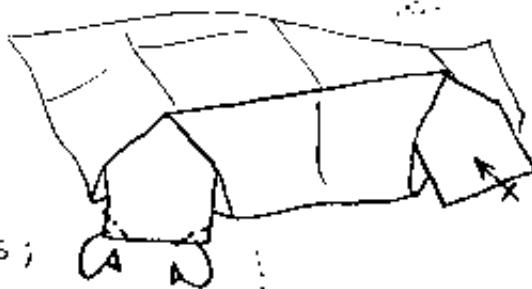
8 IRF corners (the underlying corner is bisected). Repeat opp.



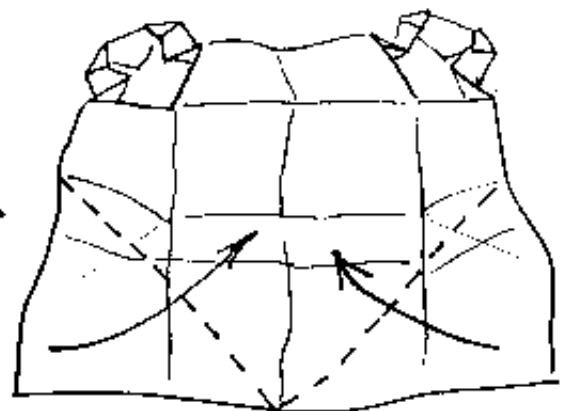
9 MTF corners.

10

MTF corners; repeat opp.

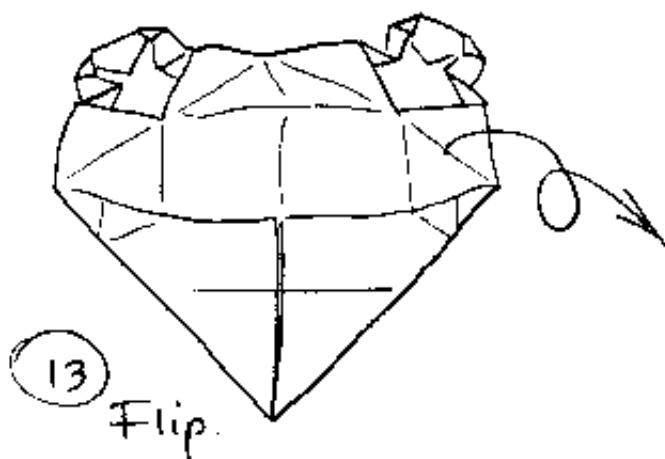


11 Flip over.

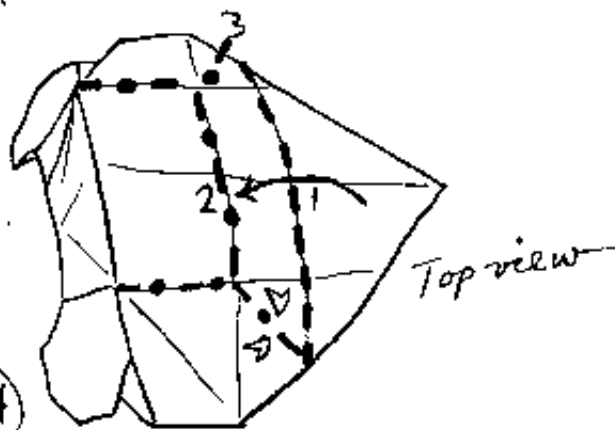


12 VF on creases.

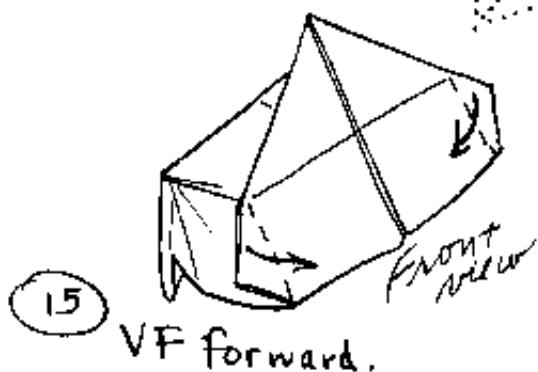
Balzac, p. 3



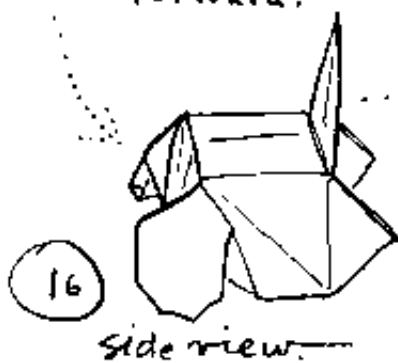
13 Flip.



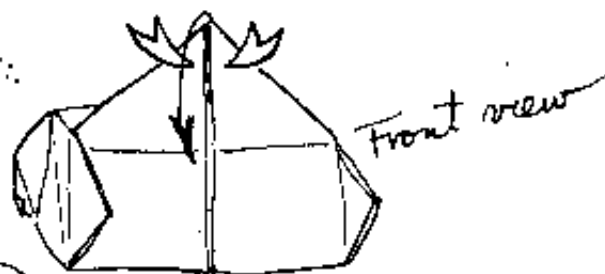
14 Collapse into shape (no new creases) in order: 1, 2, then pinch up 3.



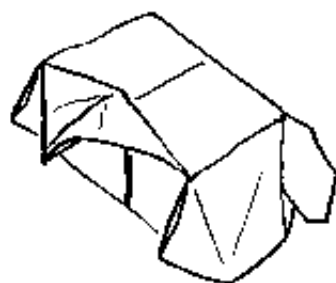
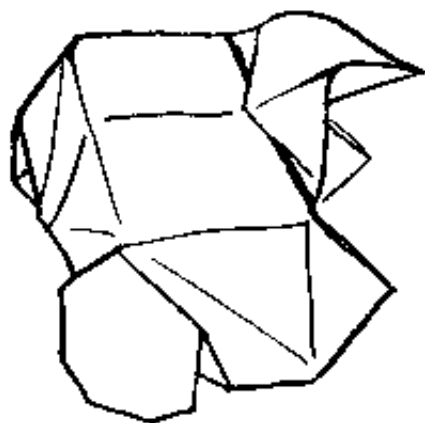
15 VF forward.



16 side view.



17 Pinch tip & pull down in a curve.



A 10" square uses a 2 1/2" diameter ball.

Two views of

BALZAC