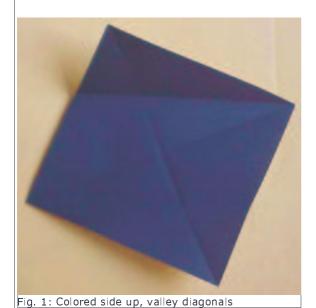
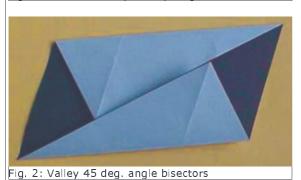
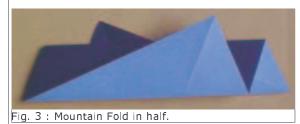
The Kawasaki Rose folding sequence has been diagrammed by Winson Chan, and the pdf document can be downloaded from Joseph Wu's website at: http://www.origami.as . This pictorial sequence follows Winson Chan's numerical sequence. Where additional pictures are included for a particular step, these are numbered alphabetically.







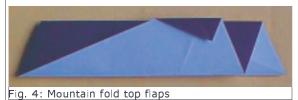








Fig. 6: Unfold completely

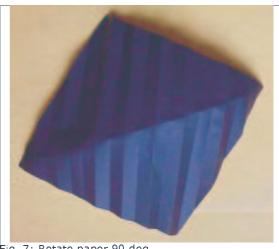


Fig. 7: Rotate paper 90 deg



Fig. 7a: Repeat steps 2 to 5



Fig. 7b



Fig. 7d

Fig. 7d

Fig. 5: Valley fold



Fig. 12b: Repeat step 12a along other direction.



Fig. 12c: Second set of mountain folds



Fig. 12d: Third set of Valley folds



Fig. 12: Step 12 creasing complete

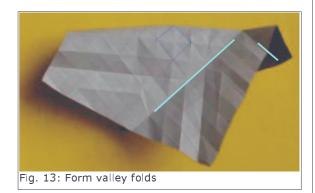
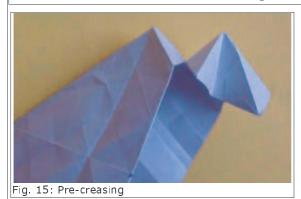
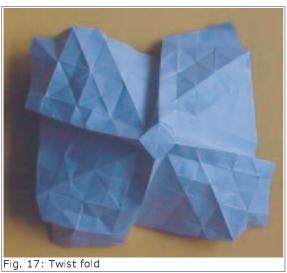


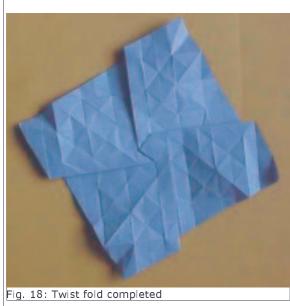


Fig. 14: Mountain fold top vertex triangle.









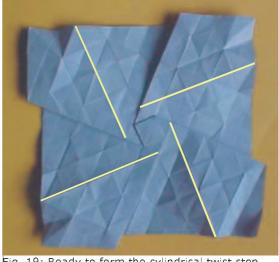


Fig. 19: Ready to form the cylindrical twist step. Keep track of yellow lines.

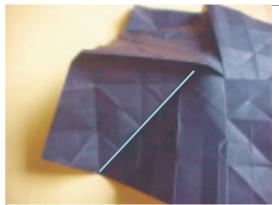


Fig. 20: Turn around, lift flaps, valley fold at indicated crease



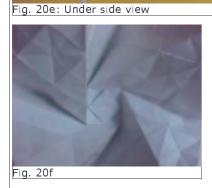
Date: January 28, 2003

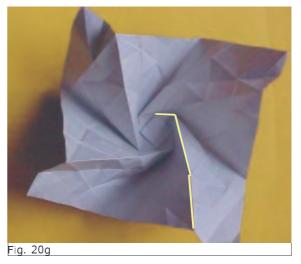
Fig. 20b











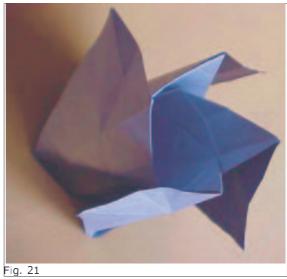


Fig. 22: Twist completed.



Fig. 23: Turn around, form crimps of steps 9 to 11



Fig. 23b: to form a Barrel shape



Fig. 24: Inside reverse fold, using creasing of steps 13 to 16



Fig. 25

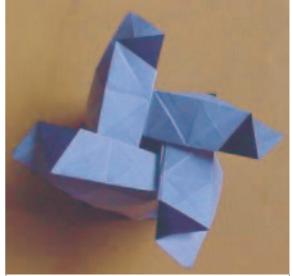


Fig. 26: Do the inside reverse fold sequence in counterclockwise direction



Fig. 26a: Tighten the central opening

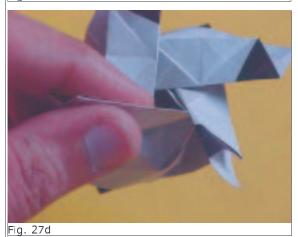
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Date: January 28, 2003



Fig. 27a: Do outside reverse fold in counterclockwise sequence.





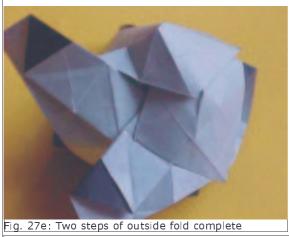






Fig. 28: All four steps of outside fold complete



Fig. 29: Turn around. The Beautiful Kawasaki Rose.



Fig. 30: Another view.