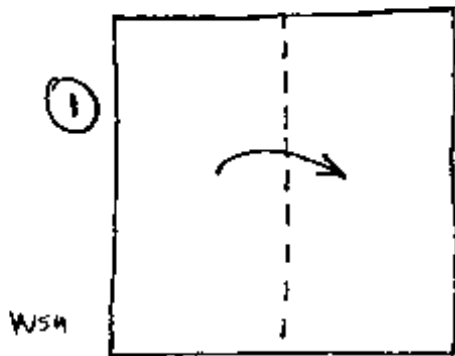


The ORCHID'S COLUMN

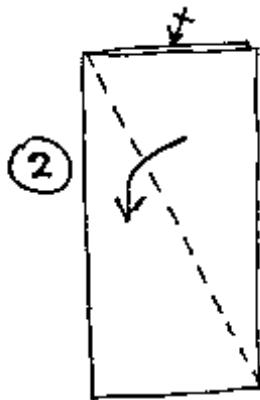
(central portion: fused male & female parts)

A 6
F 29
B 98

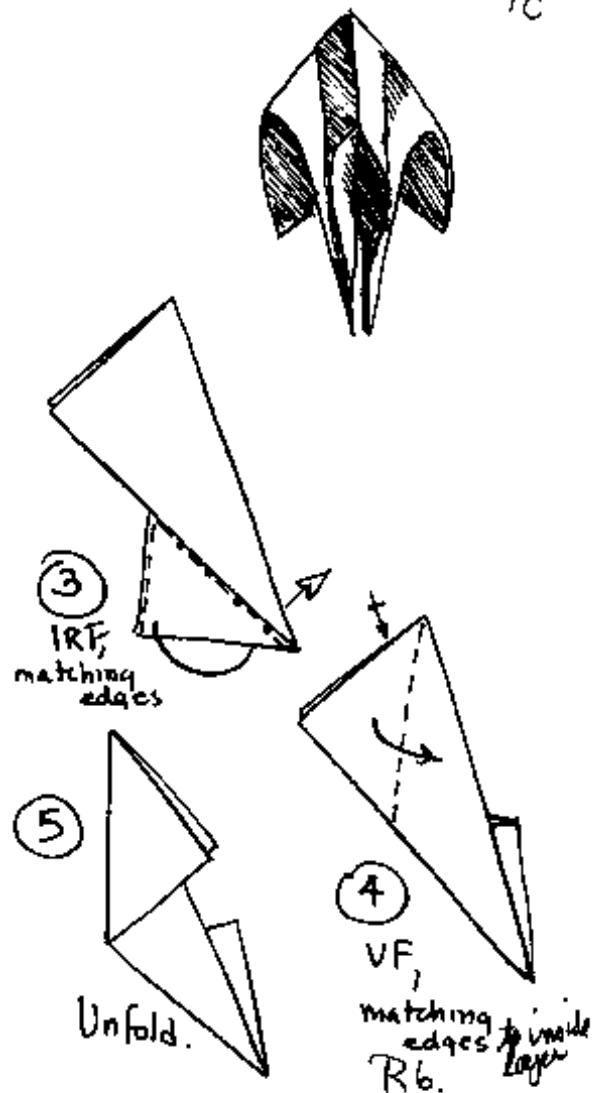


WSH

① Square of paper
② $\frac{1}{5}$ the size
of the orchid's
square. (side dimension)



②



③ IRF,
matching
edges

⑤

Unfold.

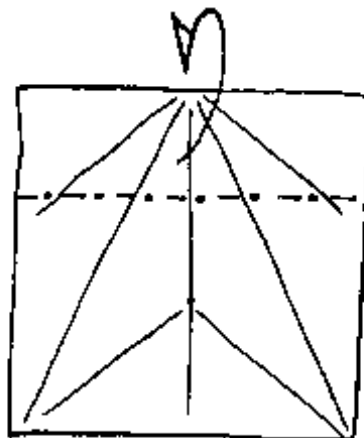
④

VF,
matching
edges to inside
layer
Rb.

⑥

CSH

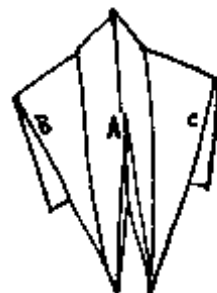
VI- to, or
almost to,
dot



⑦



⑦ Push sides in to
re-assemble on
existing creases.



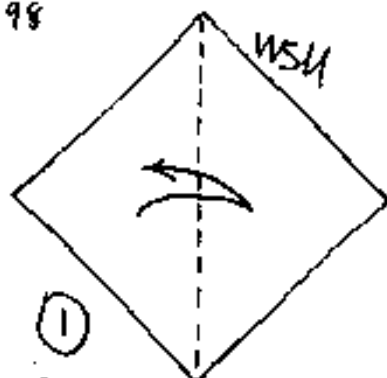
⑧ Round out
A, B + C



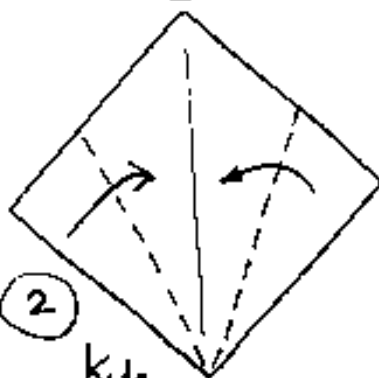
⑨ Insert points into
"slots" at center of
orchid.

7-98
A/B

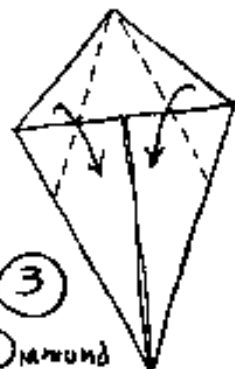
Leaf for ORCHID



① Pre-crease



② Kite

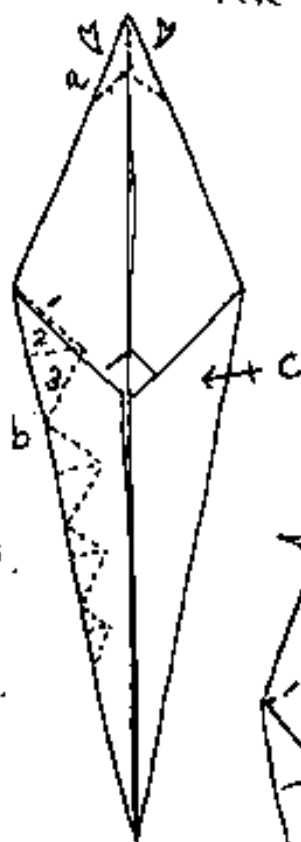


③ Diamond (no gap)

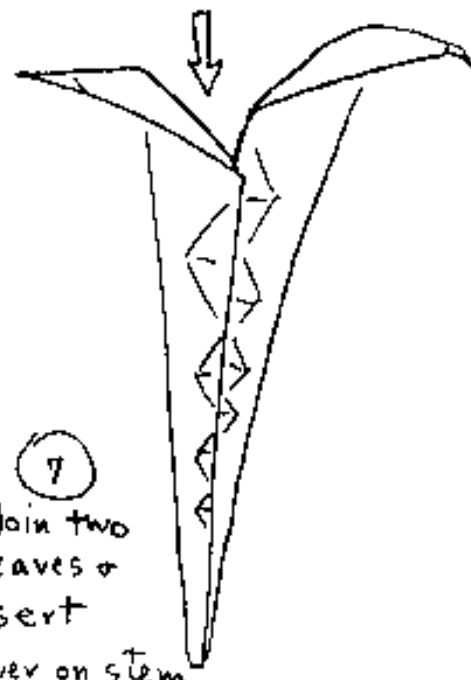


④ Narrow

- ⑤
- Pinch back a rabbit ear.
 - Sharply pre-crease four bisected triangles.
 - Repeat b on the right.



- ⑥
- Blunt lower tip
 - Fold in half
 - Softly bend upper part of leaf back.



⑦ Join two leaves & insert flower on stem

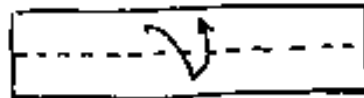
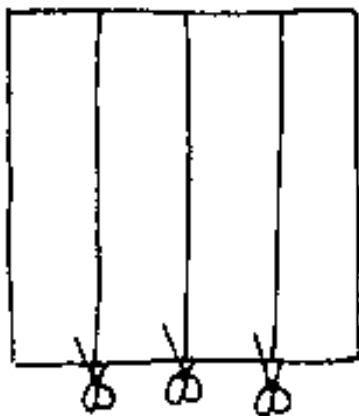
(Stem is 1x4 strip folded over the long way about 7 times)

- Proportions:
- 1 Flower: 6" paper
 - 1 Column: 1 1/4" paper
 - 2 Leaves: 10" paper
 - 1 stem: 2 1/2 x 16" paper

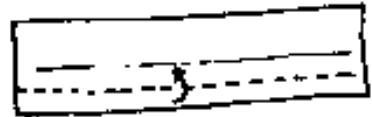
Tall, narrow STEM

3
30
98
A
F
B

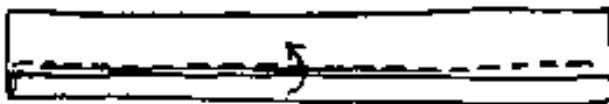
- 1) Cut a 10-inch square of green KAMI into quarters - i.e., strips. Each strip forms one stem.



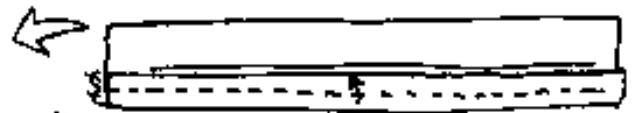
- 2) While side up; pre-crease the strip in half the long way.



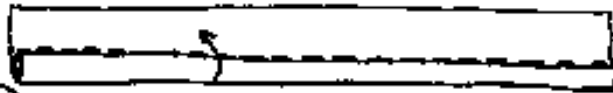
- 3) Fold lower edge towards, but not all the way to, the crease, (i.e., leave a gap between the raw edge and the crease.)



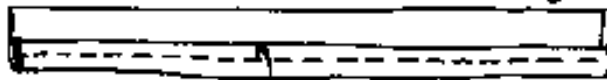
- 5) Fold the thick layers up, along the horizon line



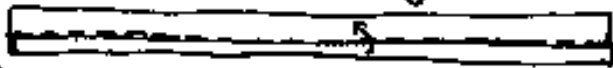
- 4) Bring lower folded edge up to meet raw edge exactly.



- 6) Fold the thicknesses up again, snugly along their upper edge.



- 7) Fold the thicknesses themselves in half. Crease firmly.

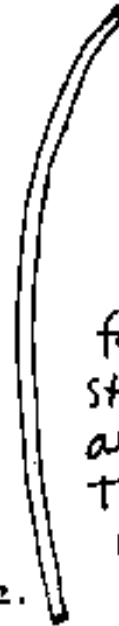


- 8) Fold these thicker, narrower layers up, snugly along their upper edge.



- 9) Fold the single layer down over the thick part. Their edges should meet closely

- 10) To secure the folds and curve the stem, gently run it along the edge of the table. No glue necessary.

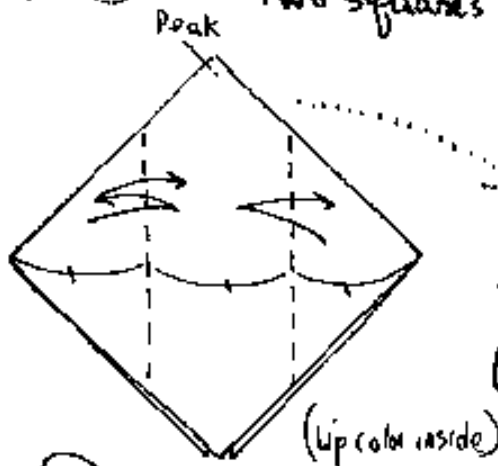


6
29
98

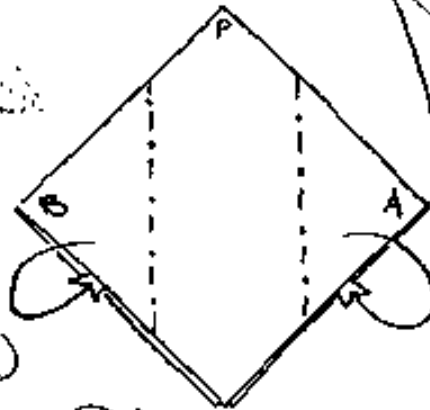
A
E
B

WILD ORCHID

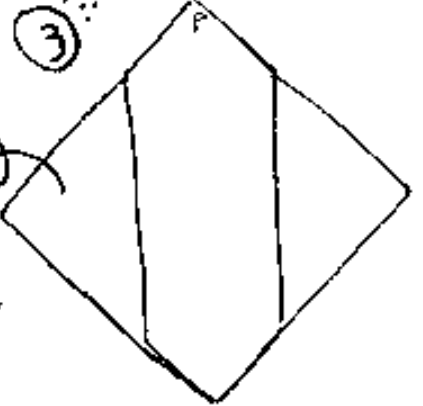
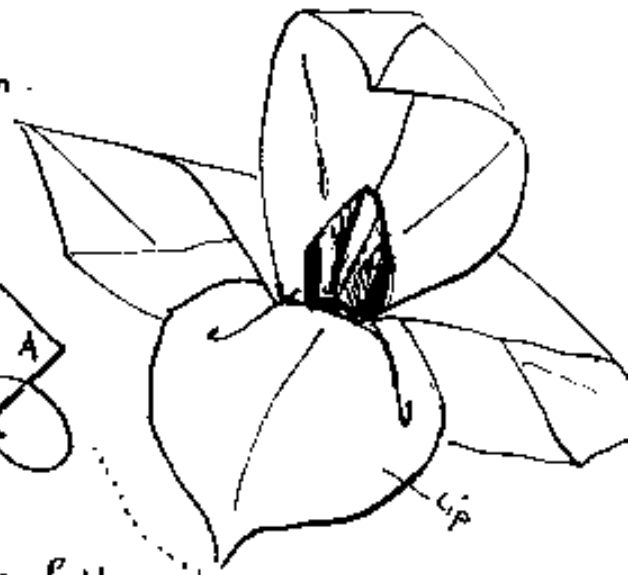
Two squares in 5:1 proportion.



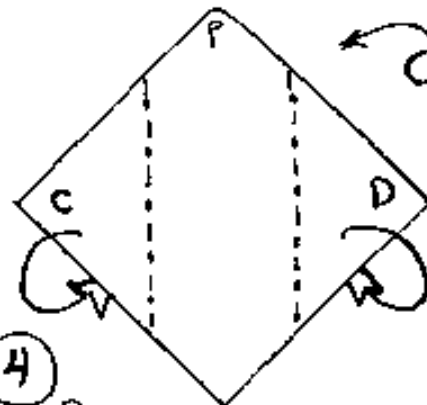
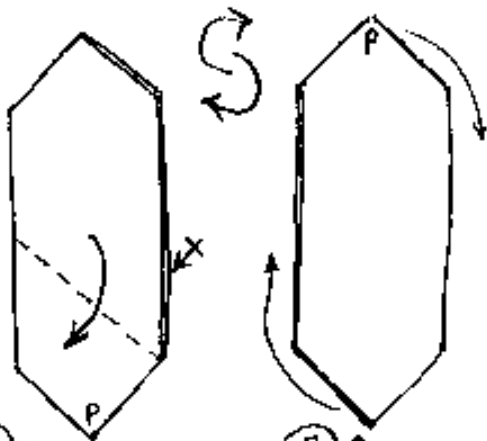
① Preliminary fold.
Pre-crease near layers
in thirds.



② Inside-reverse-fold
both sides, placing A on
top of B inside.



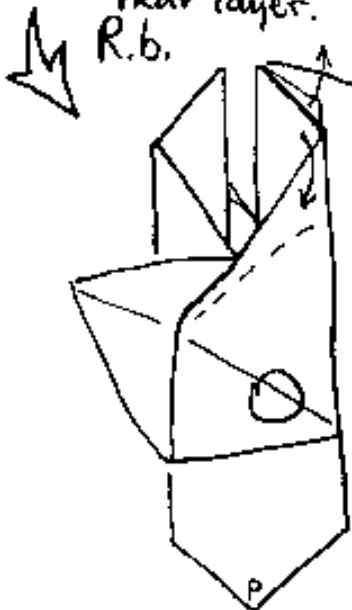
③



④ Repeat 1 + 2, layering
C onto D inside.

⑥ Valley fold
near layer.
R.b.

⑤ Move
peak to
bottom (i.e. tilt)



⑦ Hold at circle.
Spread layers of
right tall flap and
turn inside-out

Be extra
careful not
to split, where
creases meet
edge

⑧ Spread layers
of remaining
tall flap + push
in middle crease to
form "hood". Insert column.
Glue (gasp) to stem.





WILD ORCHID
AFB

6
29
98

leaf 7
98