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H
fold along
line to tuck this
corner behind
upright triangle

K₂

A₂

I
fold along
line to tuck this
corner behind
upright triangle

K₁
squash
together so
K₁ meets K₂

O₂

G what is this object? _____

O₂

S
cut through
all layers
along this
dashed line

J₁
Pull J₁
away from J₂

T
cut through
all layers
along this
dashed line

O₁
squash
together so
O₁ meets O₂

R what is this object? _____

N₁
pull N₁
away from N₂

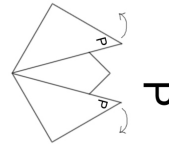
N₂

open all folds
then fold A₁
to touch A₂

V

O₂

J₂



P

pull tips
apart, as in
diagram, as far
out as they will go

P

L₁
fold so M₁
touches L₂

Q₁
squash together so
Q₁ meets Q₂

Fold paper so that A₁
touches A₂

A₁

Q₁
squash together so
Q₁ meets Q₂

M₁
fold so M₁
touches M₂

Proteus (page 2)

F₁
fold F₁ up to
touch F₂

F₂

cut through all layers along dashed line
to remove this corner



M₂ <>

E₂

C₁ fold so C₁
touches C₂

fold so D₁ touches D₂ D₁

B₁ fold so B₁
touches B₂
then **UNFOLD**
step B

B₂

W

what is this object? _____

C₂ D₂

fold top flap up so that
E₁ touches E₂

E₁