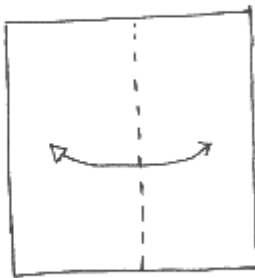


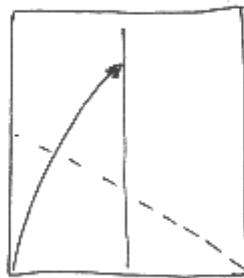
EQUILATERAL TRIANGLES AND 30° ANGLES

①



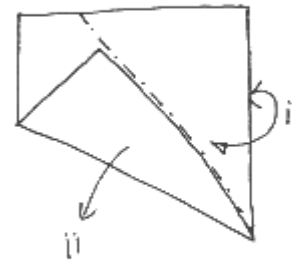
FOLD IN HALF AND
UNFOLD

②



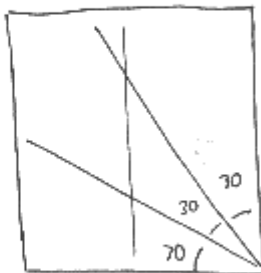
FOLD CORNER SO THAT
IT MEETS CENTRAL LINE.
NOTE THAT THE FOLD
PASSED THROUGH THE
BOTTOM RIGHT CORNER

③



i FOLD BEHIND
ii UNFOLD MODEL

④

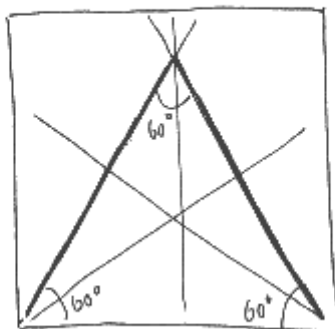


THIS DIVIDES THE 90°
ANGLE INTO THIRDS.

⑤



REPEAT STEPS
② & ③ ON OTHER
SIDE



AN EQUILATERAL TRIANGLE (ALL THREE
ANGLES ARE 60°) HAS BEEN FORMED
BY THE CREASES. THIS CAN BE CUT
OUT FOR SOME FOLDS, SUCH AS DAVID
BRILL'S HORSE. ALSO, THE THREE CORNERS
CAN BE FOLDED TO THE CENTRE TO
FORM A REGULAR HEXAGON.