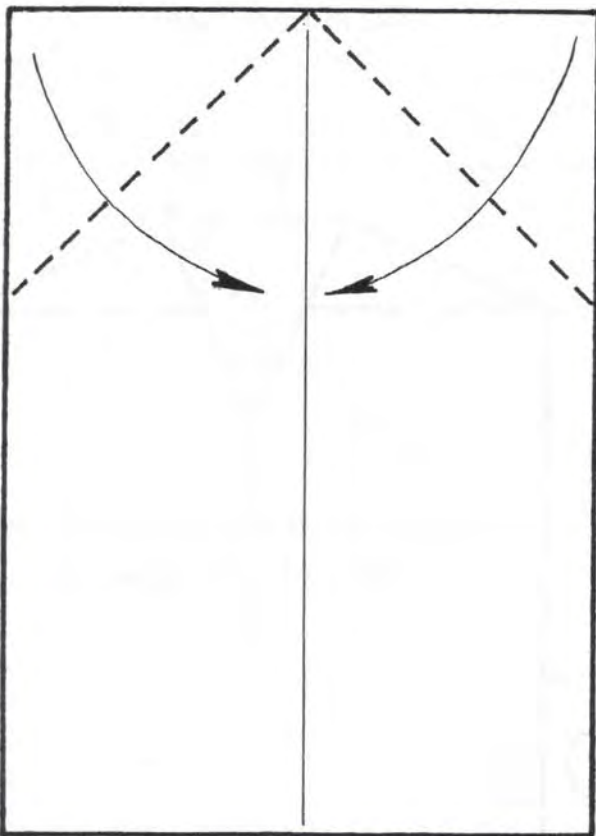


# THE MARTIN



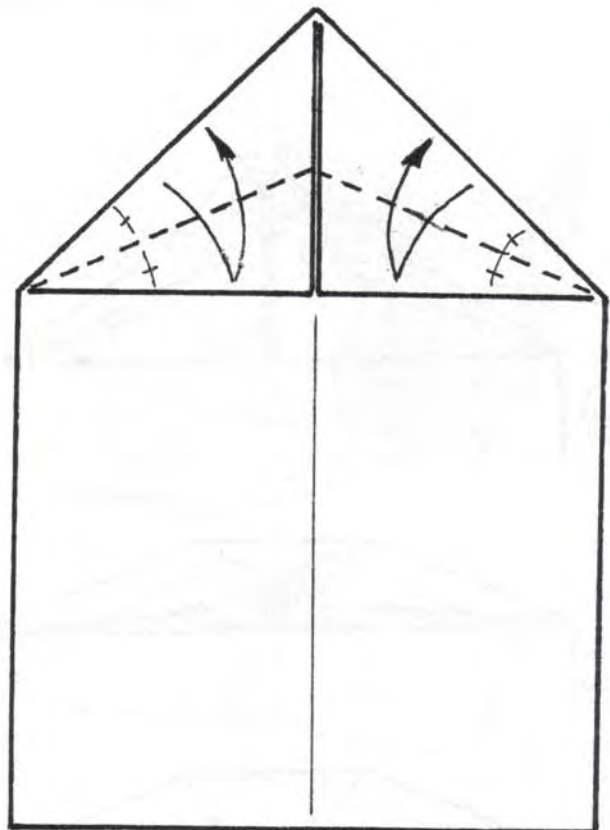
THIS PLANE IS NAMED AFTER MY SON  
**MARTIN**, WHO MADE HISTORY BY  
JOINING THE BRITISH ORIGAMI SOCIETY  
BEFORE HE WAS BORN!  
THIS IS HIS TEDDYBEAR, **PERRYWINKLE**.

THE MARTIN IS AN EXCELLENT PLANE  
THAT FLIES WELL FOR LONG DISTANCES.  
BEGIN WITH A SHEET OF 80gsm, A5 PAPER,  
COLOURED SIDE DOWN.



①

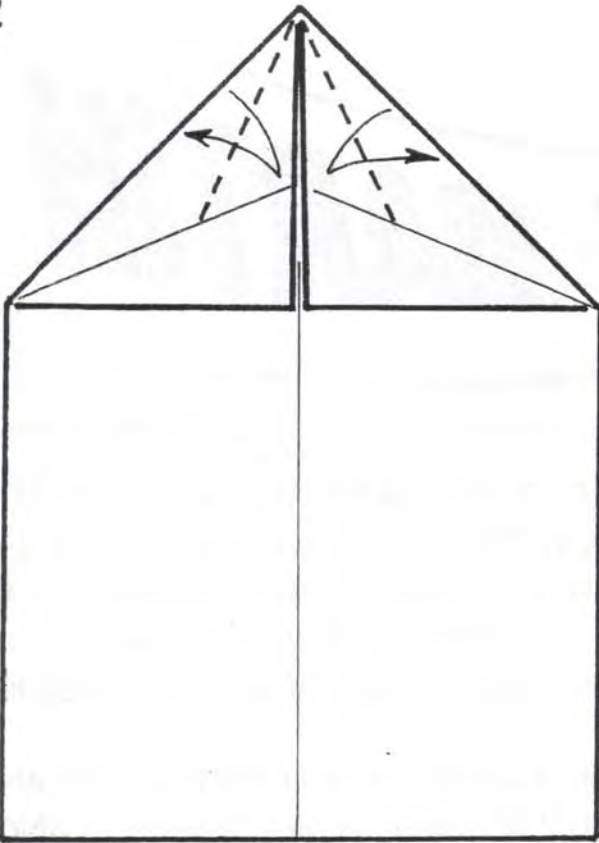
CREASE LENGTHWISE AND  
VALLEY FOLD TOP CORNERS  
IN TO CENTRELINE.



②

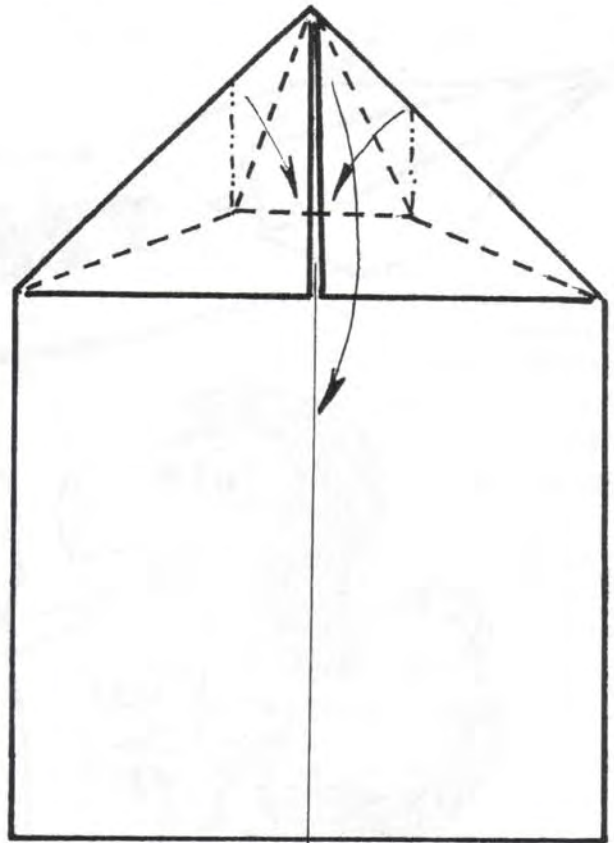
VALLEY CREASE WHERE  
INDICATED. DO NOT GO  
BEYOND CENTRELINE

③



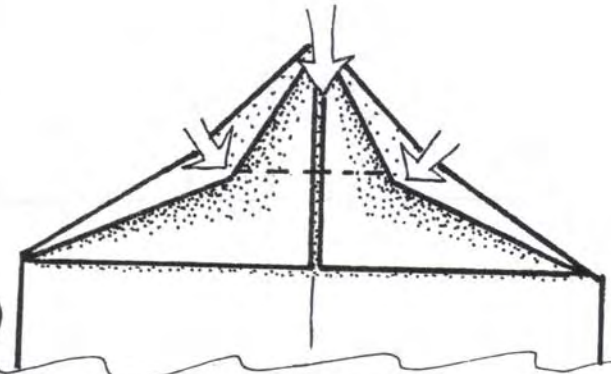
VALLEY CREASE WHERE INDICATED. DO NOT GO BEYOND CREASE MADE IN 2.

④

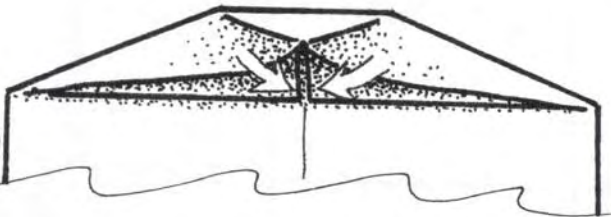


PINCH SIDES IN AND FORM VALLEY FOLD BETWEEN CREASE INTERSECTIONS. BRING POINT DOWNWARD AS SHOWN IN 4a, 4b, 4c, AND PRESS FLAT.

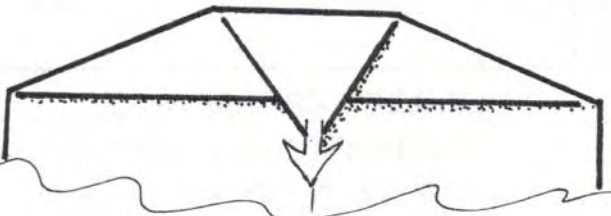
④a



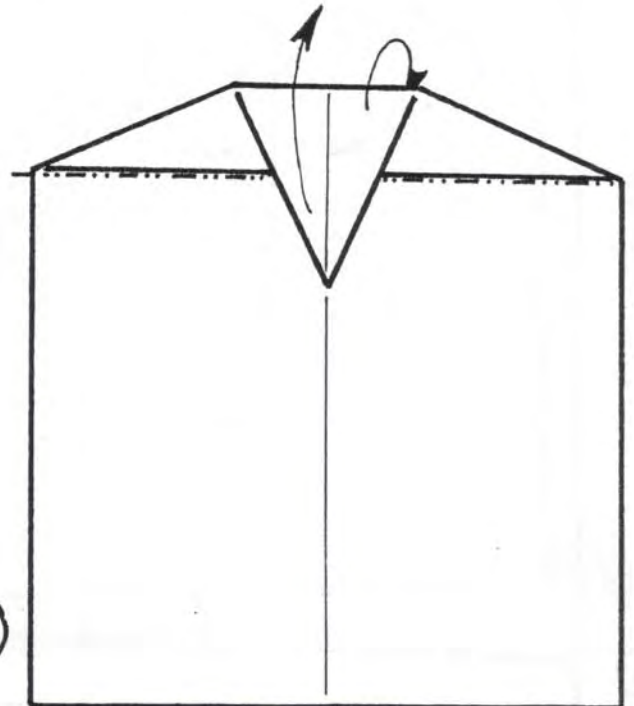
④b



④c

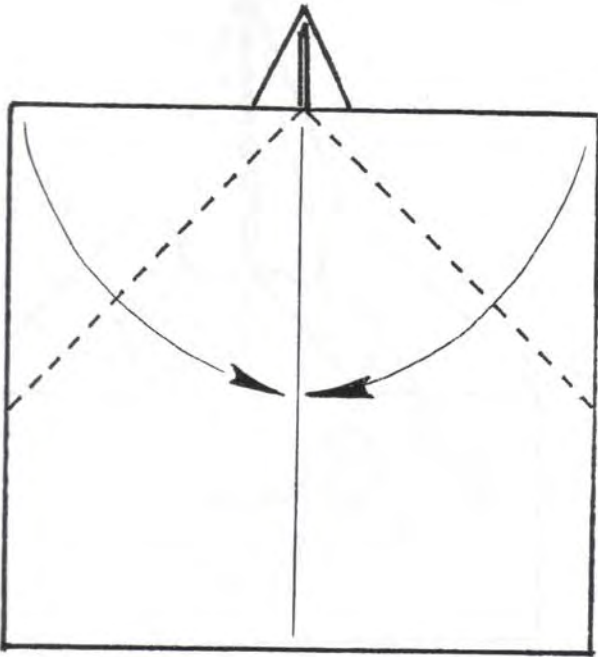


⑤



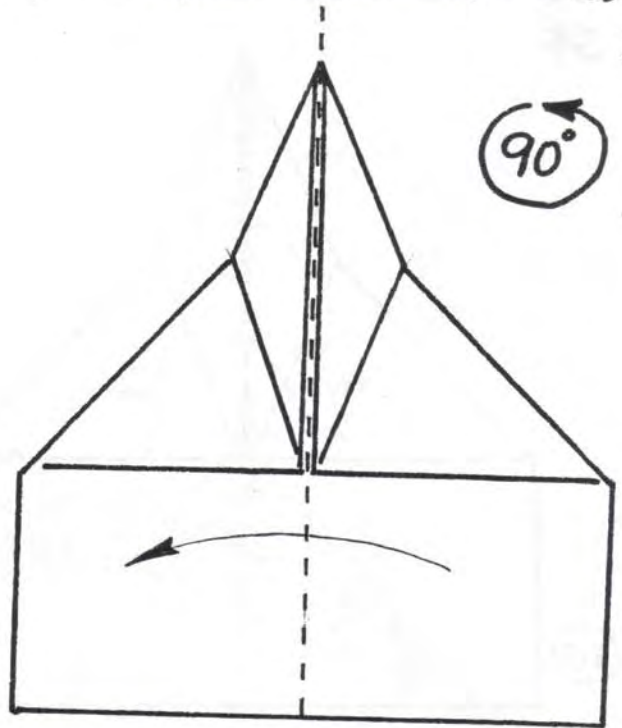
MOUNTAIN FOLD PEAK TO BACK, ALLOWING POINT TO FLIP UP.

6



VALLEY FOLD TOP CORNERS  
DOWN TO CENTRE LINE

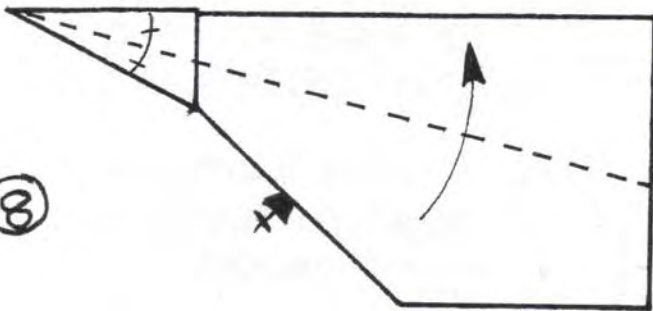
7



VALLEY FOLD IN HALF  
FROM RIGHT TO LEFT AND THEN  
ROTATE BY 90° ANTI-CLOCKWISE

MAKE SURE THAT THIS VALLEY FOLD  
IS EXACTLY HALF OF  
THE ANGLE AT THE NOSE

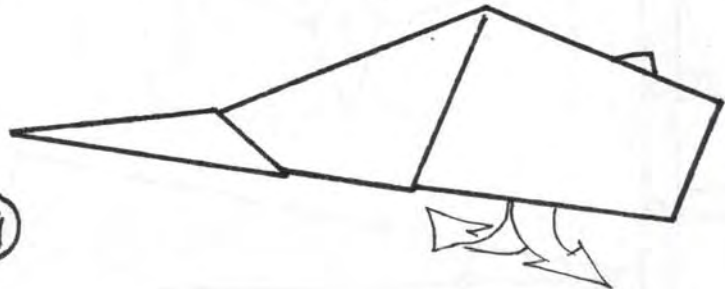
8



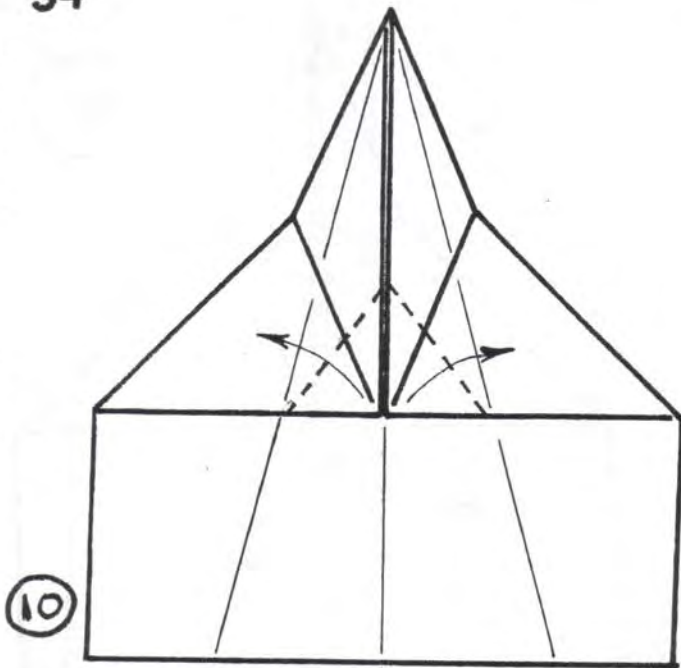
VALLEY FOLD WING UP, REPEAT  
BEHIND, CREASE FIRMLY



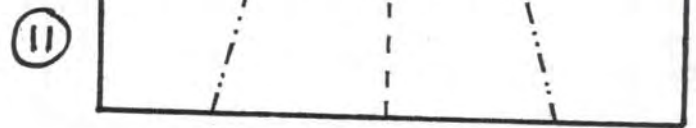
9



OPEN OUT TO STEP 7



10 VALLEY FOLD LOOSE CORNERS  
IN THE MIDDLE OUTWARDS AS  
SHOWN

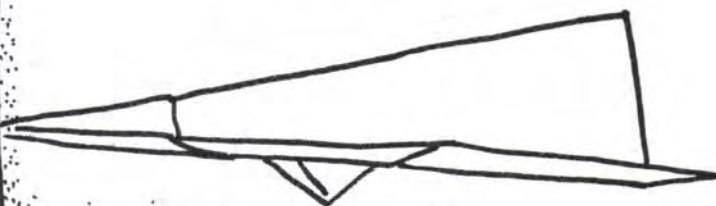
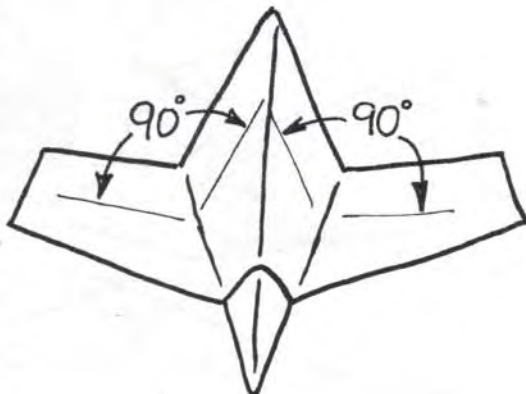


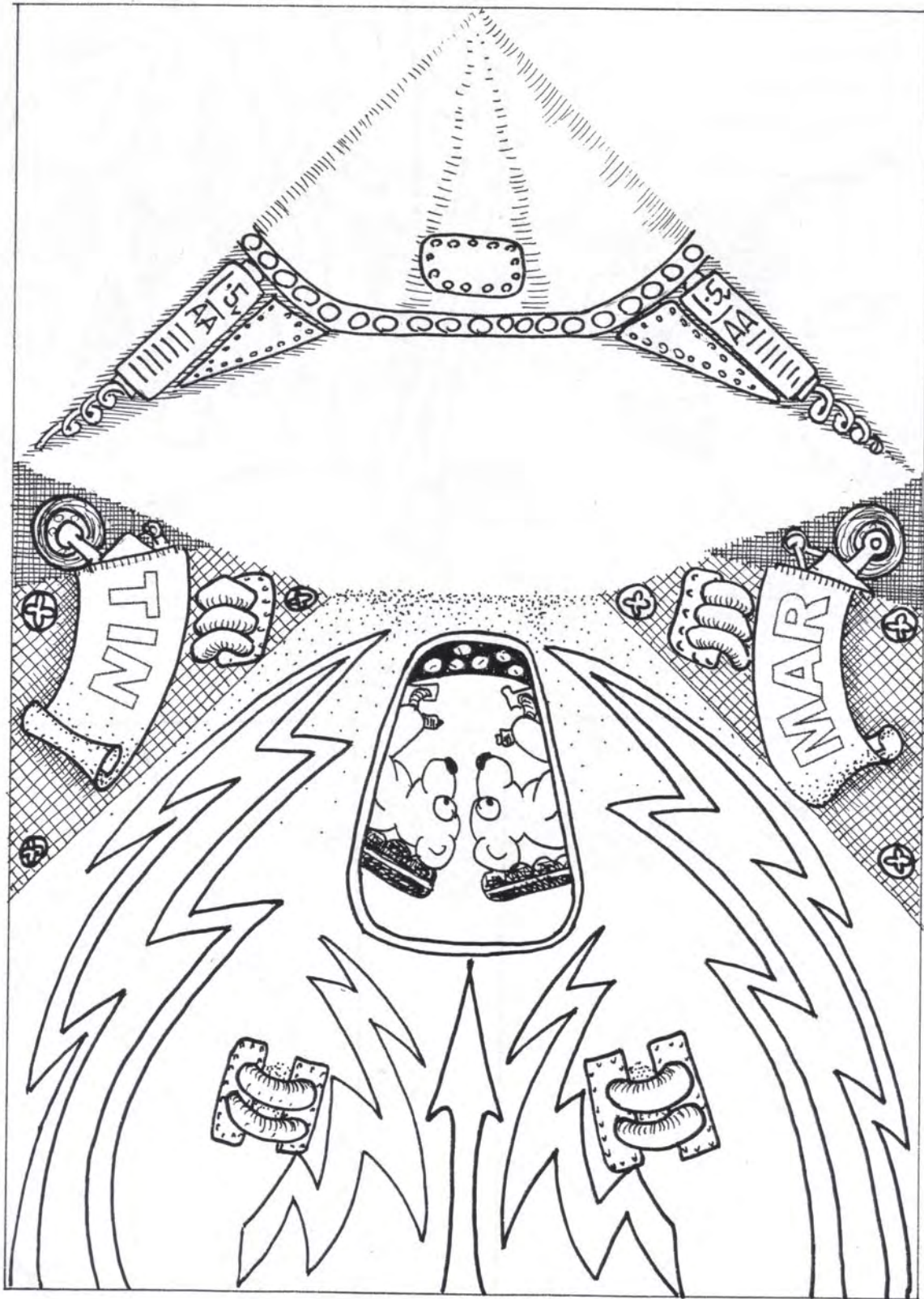
11 REFOLD THE PLANE AND  
IT'S TIME FOR  
THE PRE-FLIGHT CHECKS!

WHAT AM I DOING UP HERE?  
I'M SCARED OF HEIGHTS!

### THE MARTIN PRE-FLIGHT CHECKS

1. FOLD WINGS TO FORM A 90° ANGLE WITH THE BODY ON EITHER SIDE.
2. HOLD THE MARTIN BY THE LITTLE FLAPS AND LAUNCH SMOOTHLY.
3. IF IT LIFTS TOO QUICKLY CHECK THAT WINGS ARE PERFECTLY FLAT.





**Print out this page and colour it in according to taste.**

*These 5 pages have been scanned from the book  
"Professor Dodo's Folded Paper Flying School"  
which I wrote and self-published in 2002.*