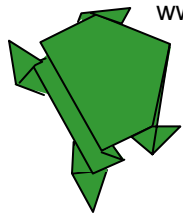


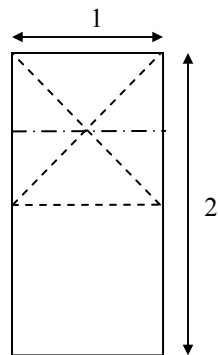
Jumping Frog

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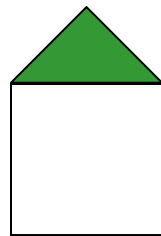


----- Valley fold

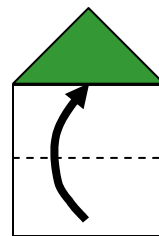
- - - - - Mountain fold



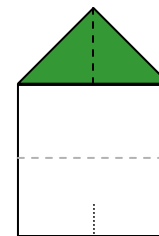
1. Mountain and Valley as shown



2. Collapse the top half to a triangle

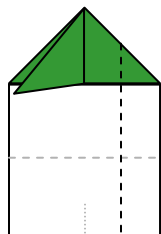


3. Fold and unfold

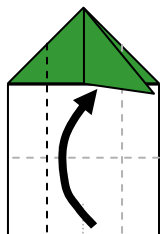


4. Pinch to mark the centre and fold the top flap of the triangle to the left hand side

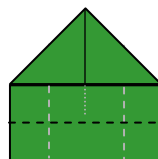
☺ diagrams by hazel hung



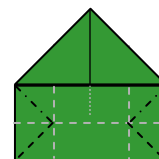
5. Valley fold and unfold to the centre mark



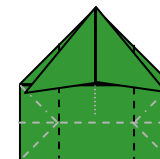
6. Repeat steps 4 and 5 to the left side and fold up as shown and swing the flap back over to the other side



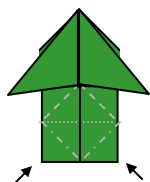
7. Valley fold and unfold to the base of the triangle



8. Mountain (top most diagonal folds) and Valley (bottom) as shown



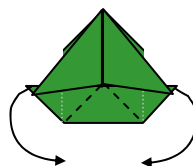
9. Valley fold along the lines made in steps 5 and 6



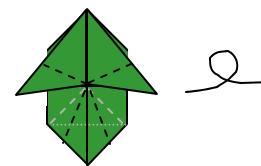
10. Push up on the corners shown letting the folds from step 8 form naturally



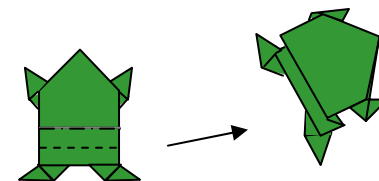
11. This should be the result. A little sailing boat!



12. Swing the two sides of the boat down along the valley fold



13. Valley fold as shown to make the hands and feet. The fold for the feet is an angle bisector but is arbitrary for the hands. Turn over.



FROG!!!

14. This should be the result. Make sure that the frogs arms and legs are symmetrical. Mountain and valley the lower half of the frog