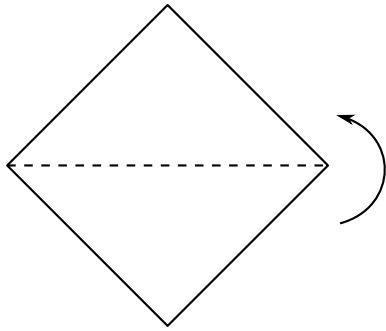
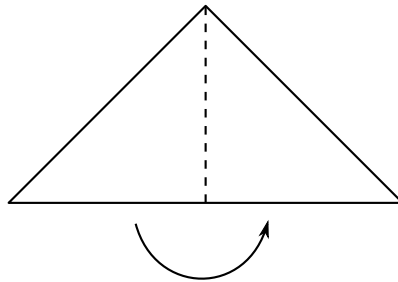


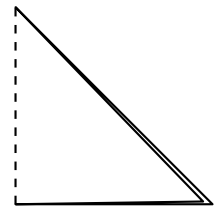
Fold a vibration robot



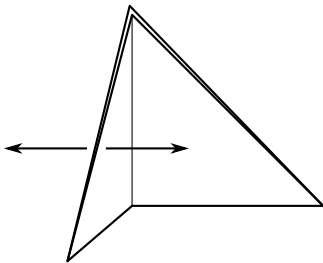
1. Fold over the diagonal.



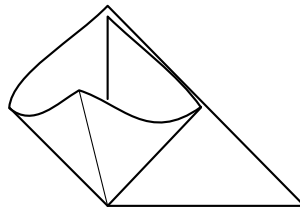
2. Fold from left to right.



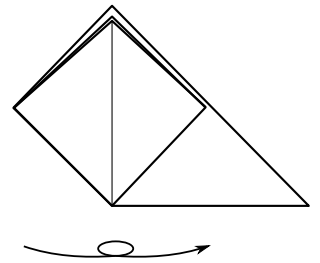
3. Your paper should now look like this.



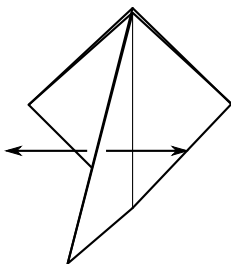
4. Open the left half and fold flat.



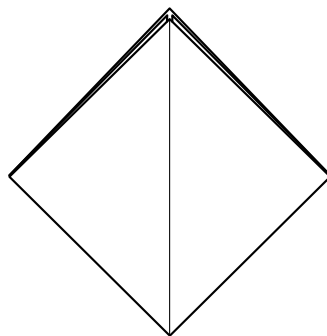
5. Your paper folds flat in this way.



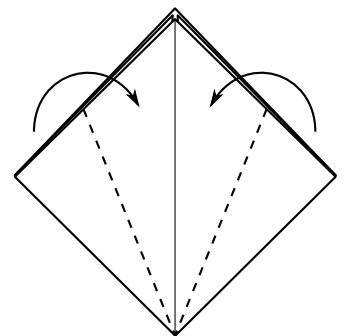
6. Your paper should now look like this. Turn over.



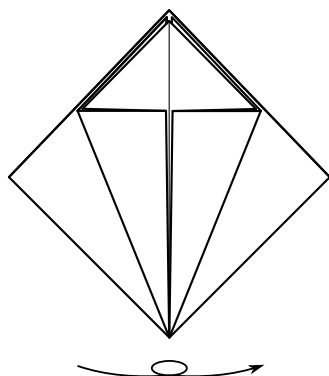
7. Also fold flat the other side (like in step 4).



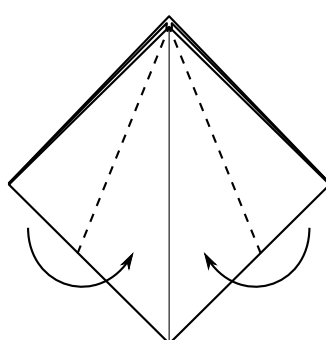
8. Your paper should now look like this.



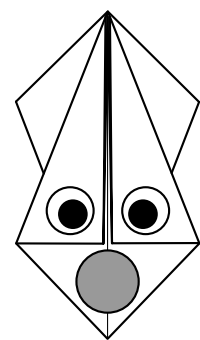
9. Fold the points inwards.



10. Your paper should now look like this. Turn over.



11. Fold the other two points inwards.



12. Add eyes and a motor and you're done!