

## 3D CICADA MODEL



### STEP 1

Cut out the cicada along the dashed lines.



### STEP 2

Fold along the dotted lines.

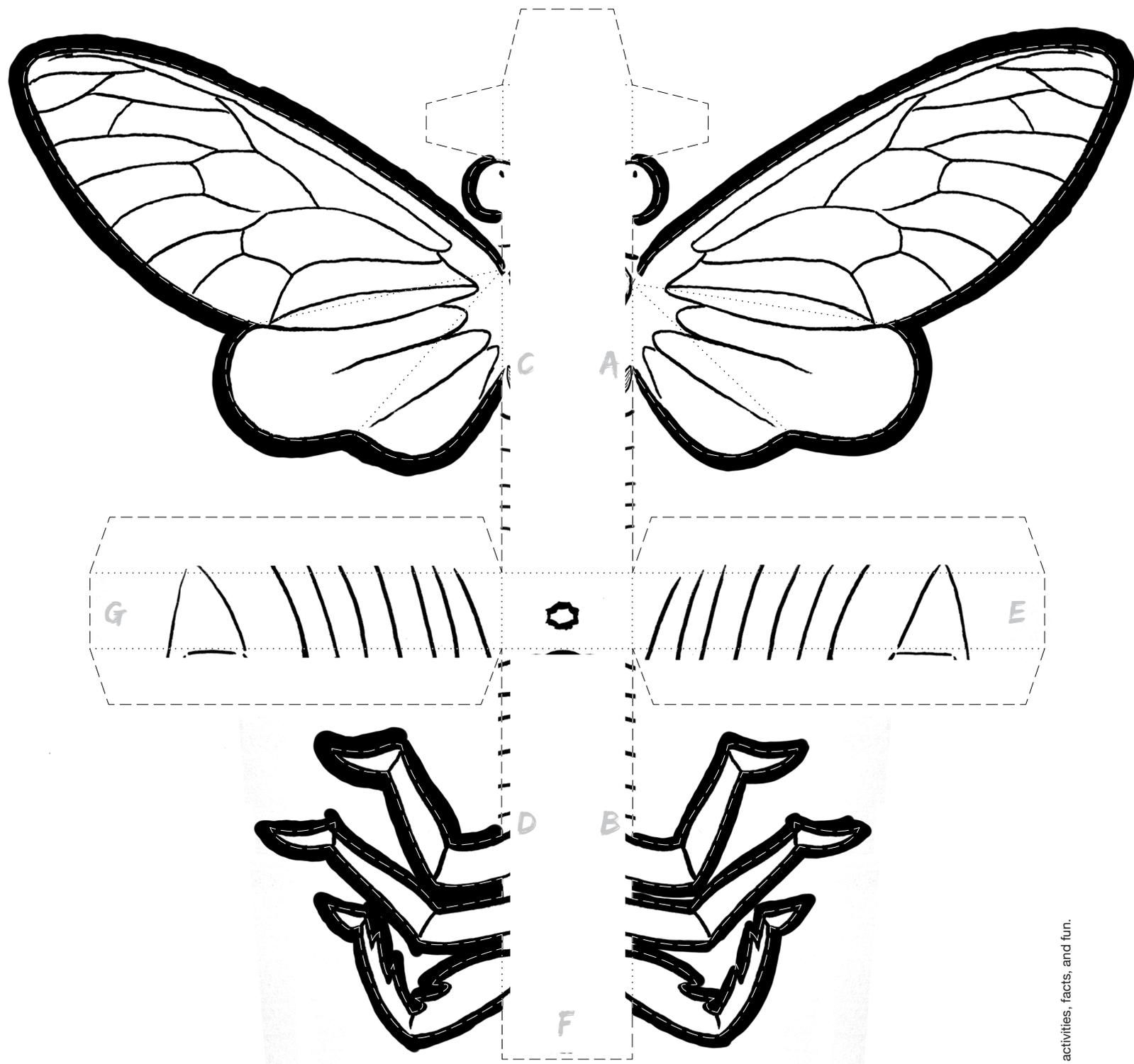
NOTE: Folding the wings is optional. When flying, cicadas spread their wings. When resting, they are folded. Which will your cicada be doing?

### STEP 3

Match and glue (or tape) the folded paper tabs together (for example, A matches with A). This does not need to be done alphabetically.



Once completed, the final 3D model should look like the drawing on the back of this page.



Can you identify the parts of the cicada anatomy on your 3D model?



### DID YOU KNOW?

This three-dimensional model of a periodical cicada is approximately two and a half times larger than a real periodical cicada, which has a body that's about one inch long, and a wingspan of around three inches.

Your finished 3D model should look something like this. It's claws let it hang from boxes, laptops, and more!