

UNUSUAL CREATURES

It's a bird! It's a plane! It's a flying squirrel! Flying squirrels don't actually fly through the air—they glide. Flying squirrels have a furry membrane connecting their front legs to their back legs. When they glide, this membrane makes the squirrels look like they have wings. To steer, flying squirrels adjust the tightness of the membrane. That way, they don't crash into a tree!

This story mainly tells

- a. about a squirrel that can glide through the air.
- b. how flying squirrels steer.
- c. what a flying squirrel looks like.

Scientist Invents Super Pillow

The Ajax Pillow and Blanket Company announced today that one of its scientists, Nino Feeney, has invented the Super Pillow. "As soon as you put your head on our Super Pillow, you will fall asleep!" said company president Harvey Gallop. This reporter tried to contact Mr. Feeney, but he was not able to answer any questions. He had fallen asleep while testing one of his pillows!

WHERE did Nino Feeney work?