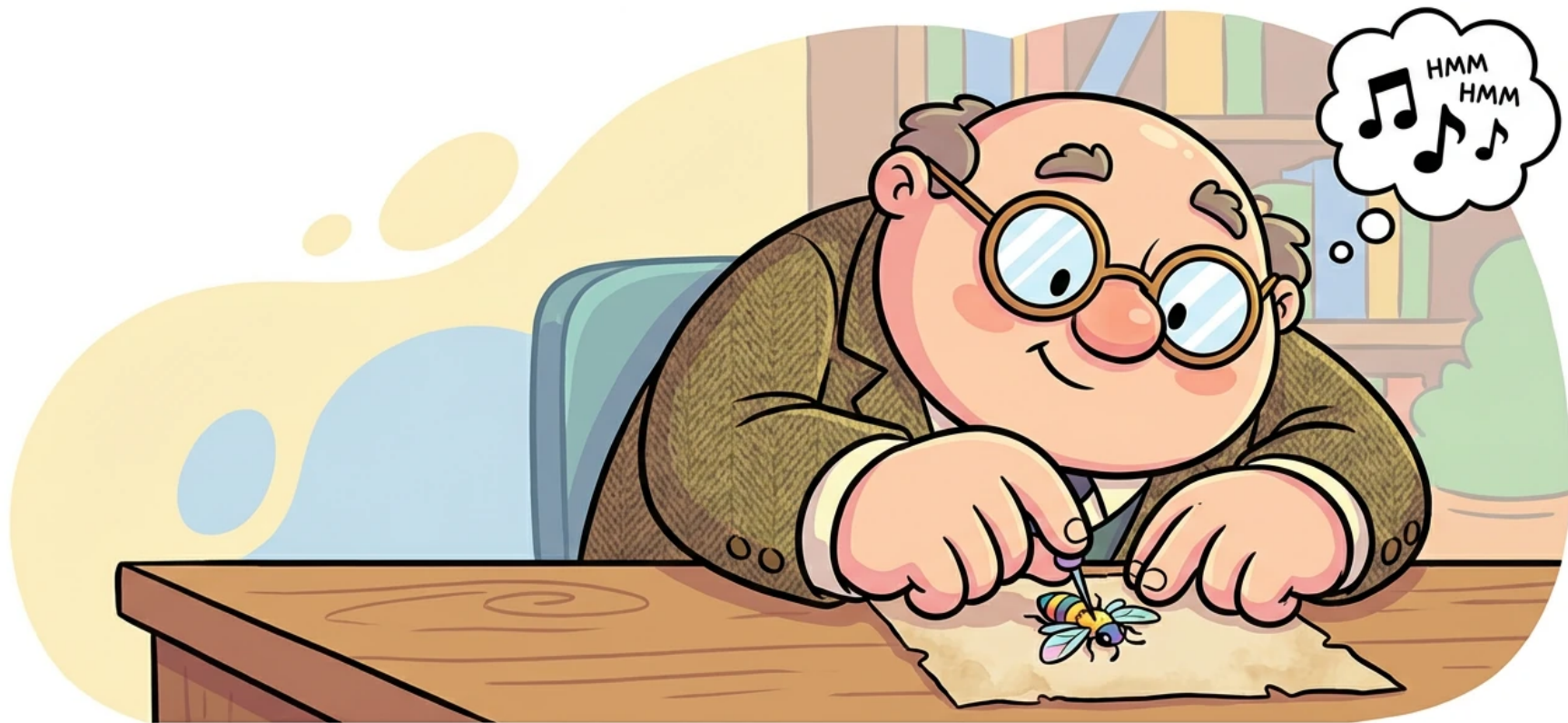




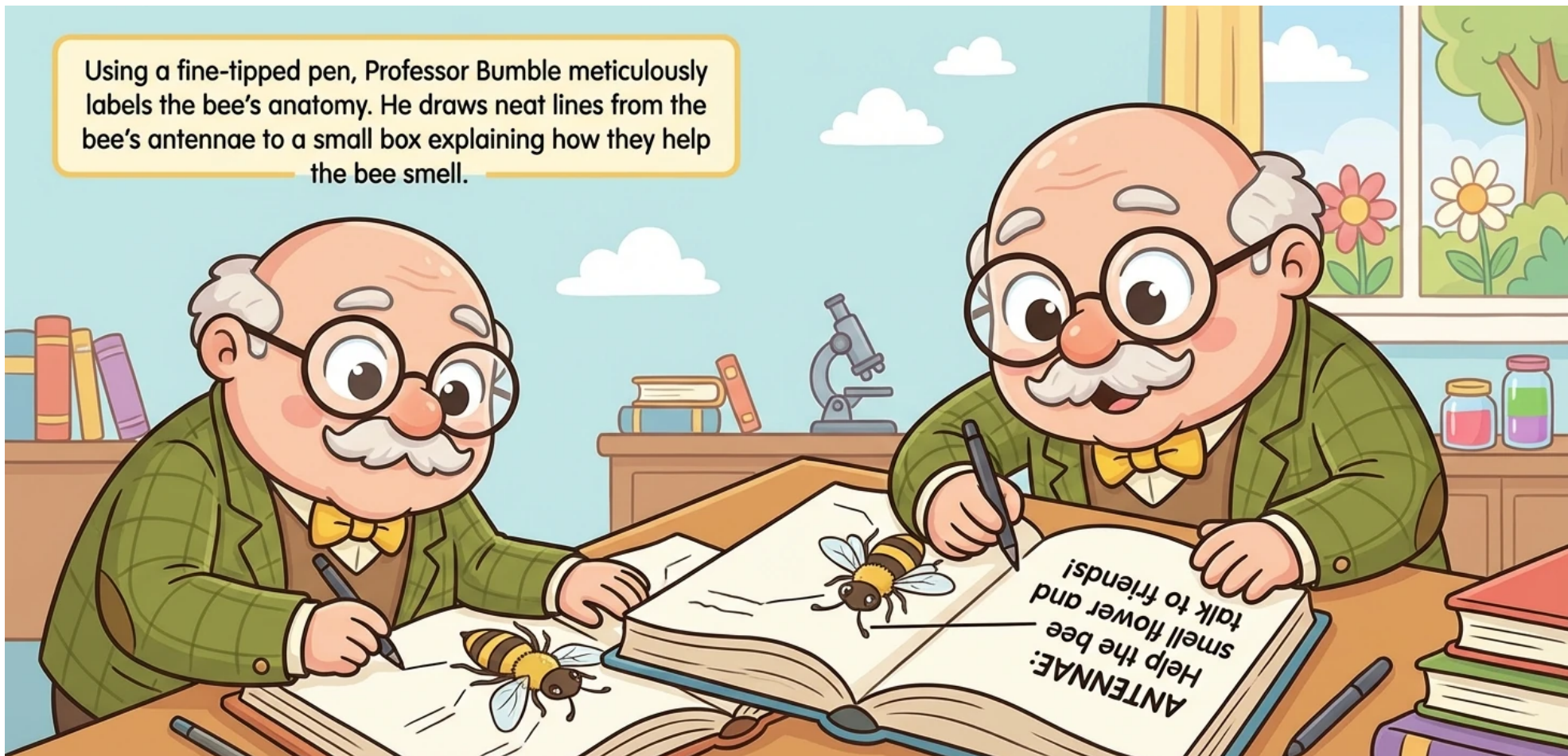
Professor Bumble and His Bug Book

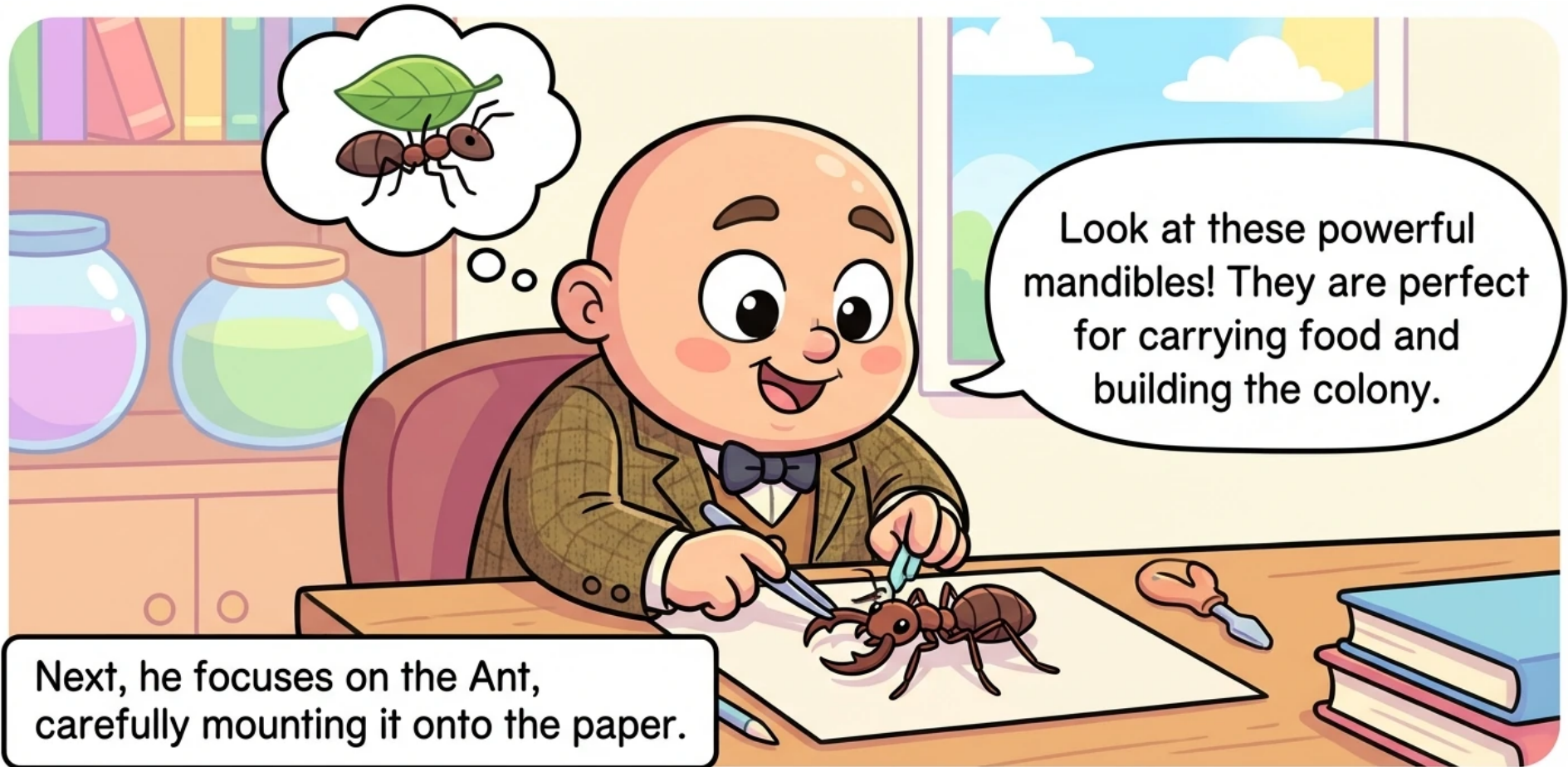
Mu Ryan



Professor Bumble carefully pins a beautiful Honey Bee specimen onto the antique paper, humming a happy tune.

Using a fine-tipped pen, Professor Bumble meticulously labels the bee's anatomy. He draws neat lines from the bee's antennae to a small box explaining how they help the bee smell.

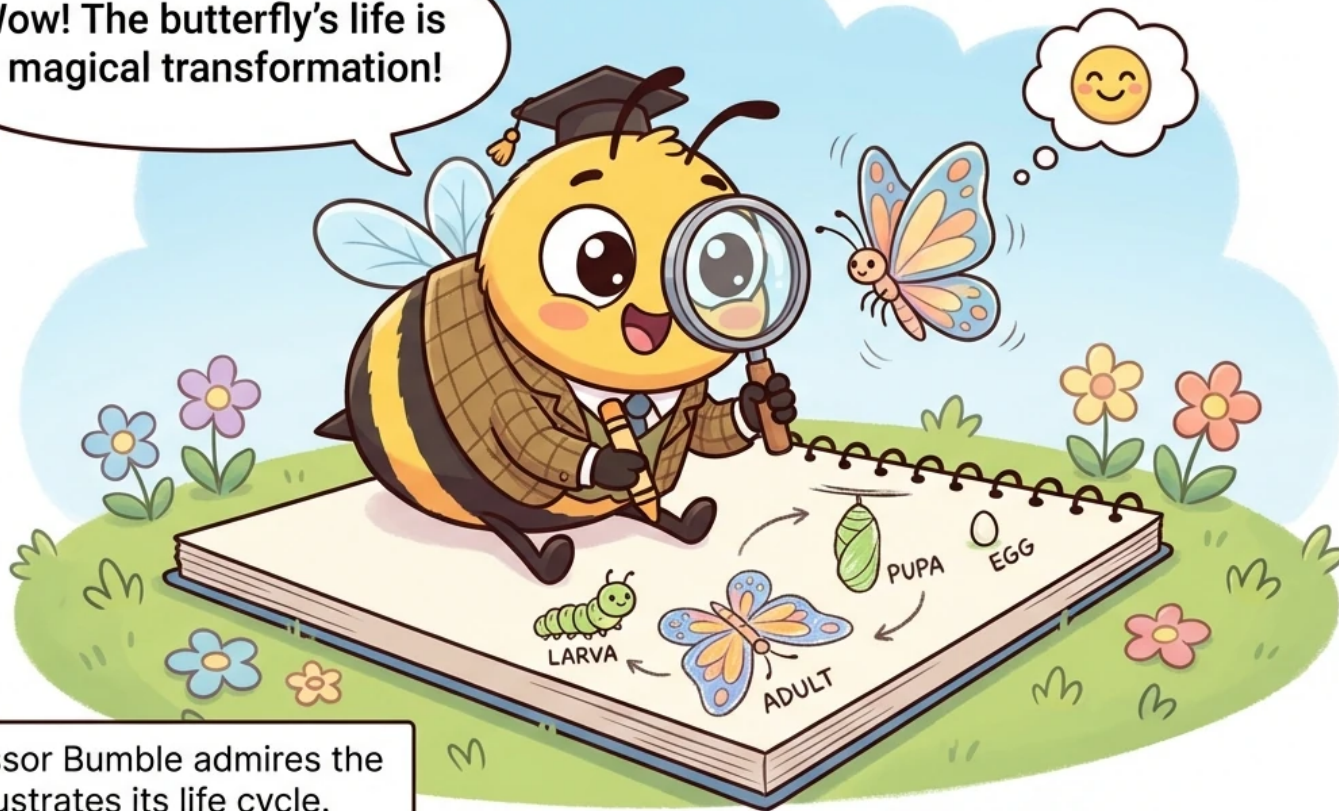




Next, he focuses on the Ant, carefully mounting it onto the paper.

Look at these powerful mandibles! They are perfect for carrying food and building the colony.

Wow! The butterfly's life is
a magical transformation!



Scene 4: Professor Bumble admires the
butterfly and illustrates its life cycle.



There you go,
little one. Show
them your
strong armor!

DECOMPOSER'S
HELPER:
Eats old leaves!

FOREST &
GARDEN
HEROES:
Recycles nature!

Professor Bumble carefully
placed the Beetle, marveling
at its hard exoskeleton.

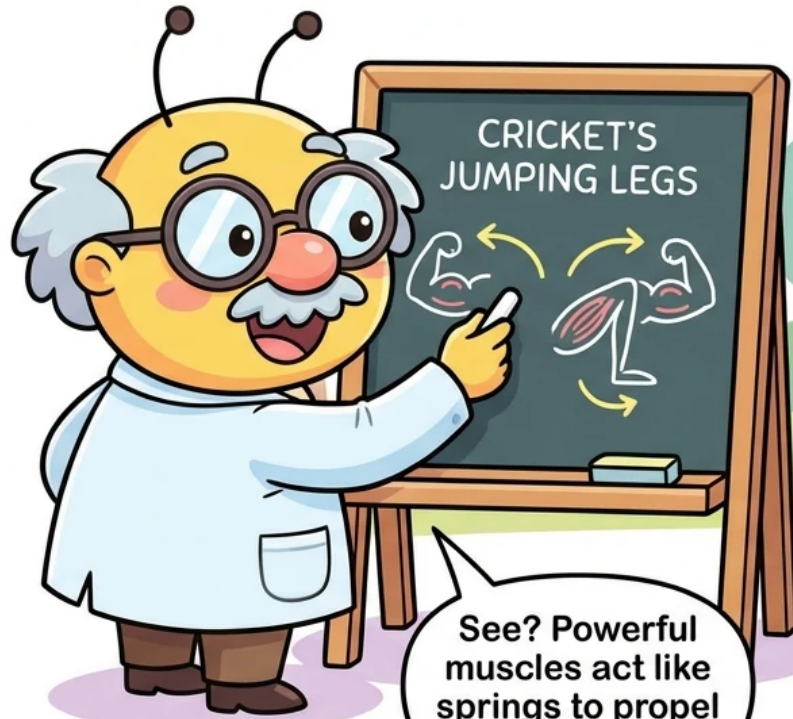


Scene 6: Professor Bumble teaches about the importance of earthworms.

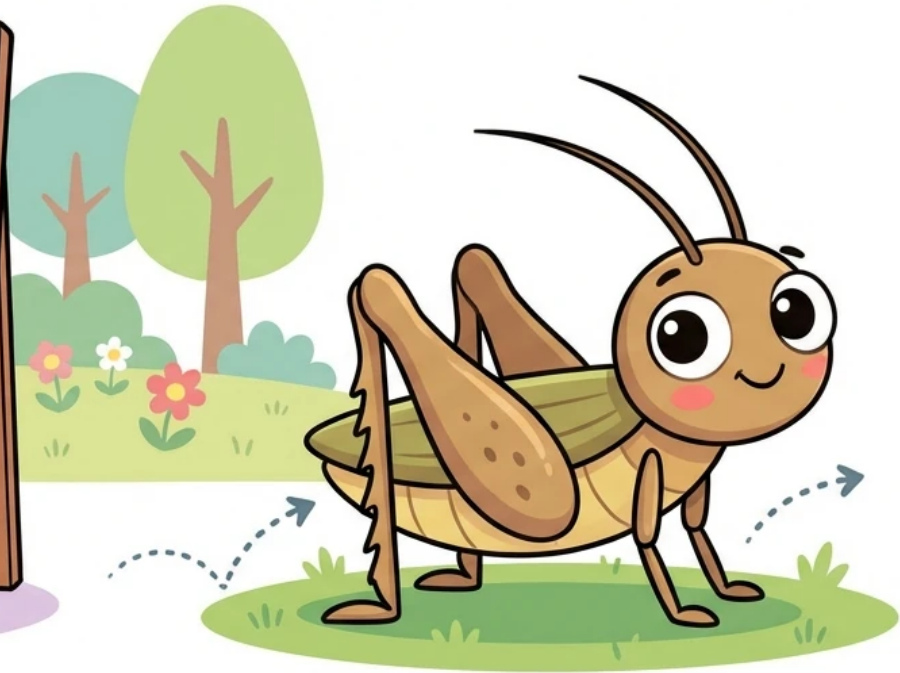
A cartoon bee teacher with a yellow and black striped body, wearing a white lab coat and holding a pointer stick. The bee is pointing at a whiteboard. On the whiteboard is a large, colorful centipede with yellow and blue segments and many legs. Surrounding the centipede are several small insects: three flies, a beetle, and a ladybug. The background is light blue with clouds and bubbles.

**Look, students!
Centipedes have many
legs for hunting small
insects!**

Centipede: Predator



See? Powerful muscles act like springs to propel it forward!



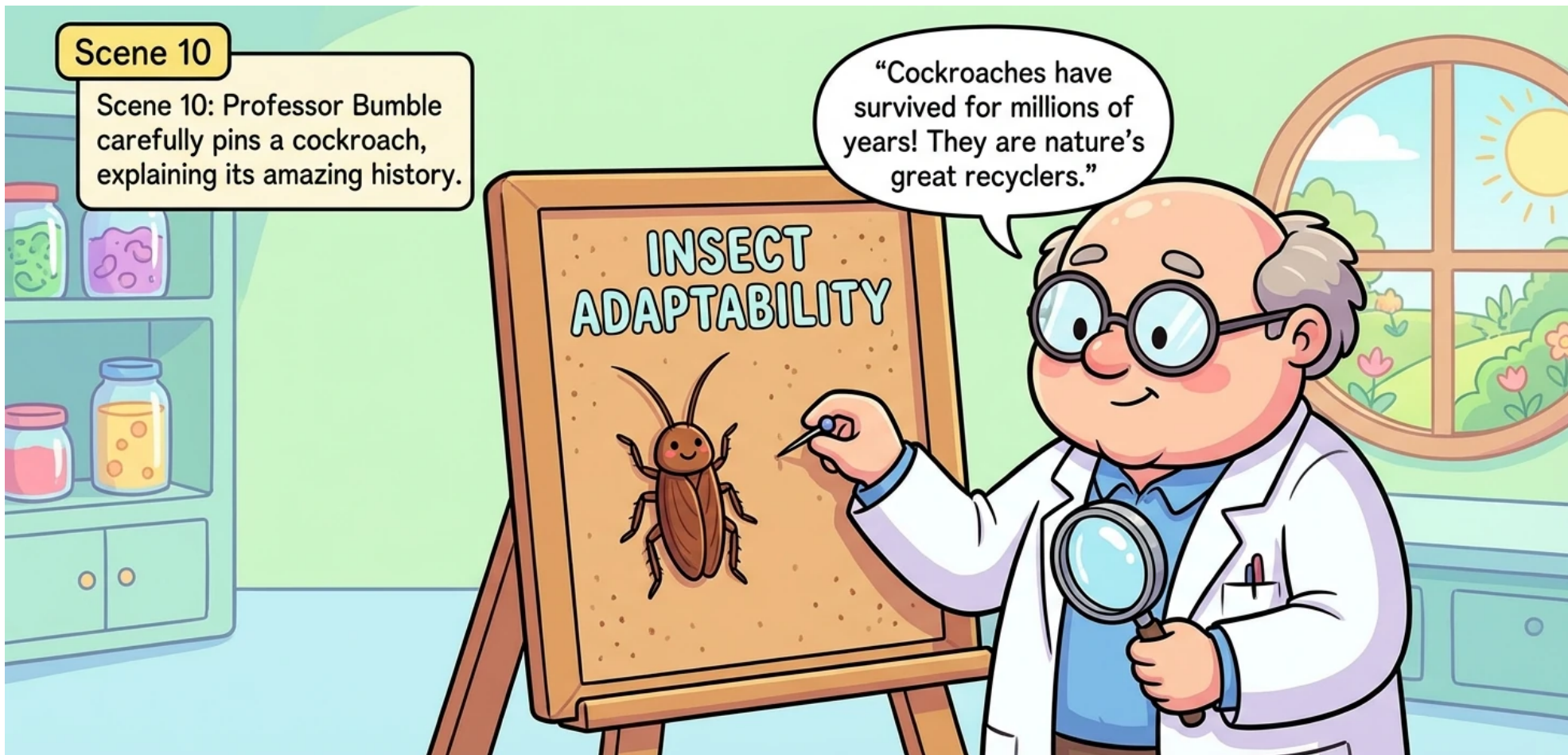


Professor Bumble mounted the friendly dragonfly, eager to learn more about its incredible abilities.

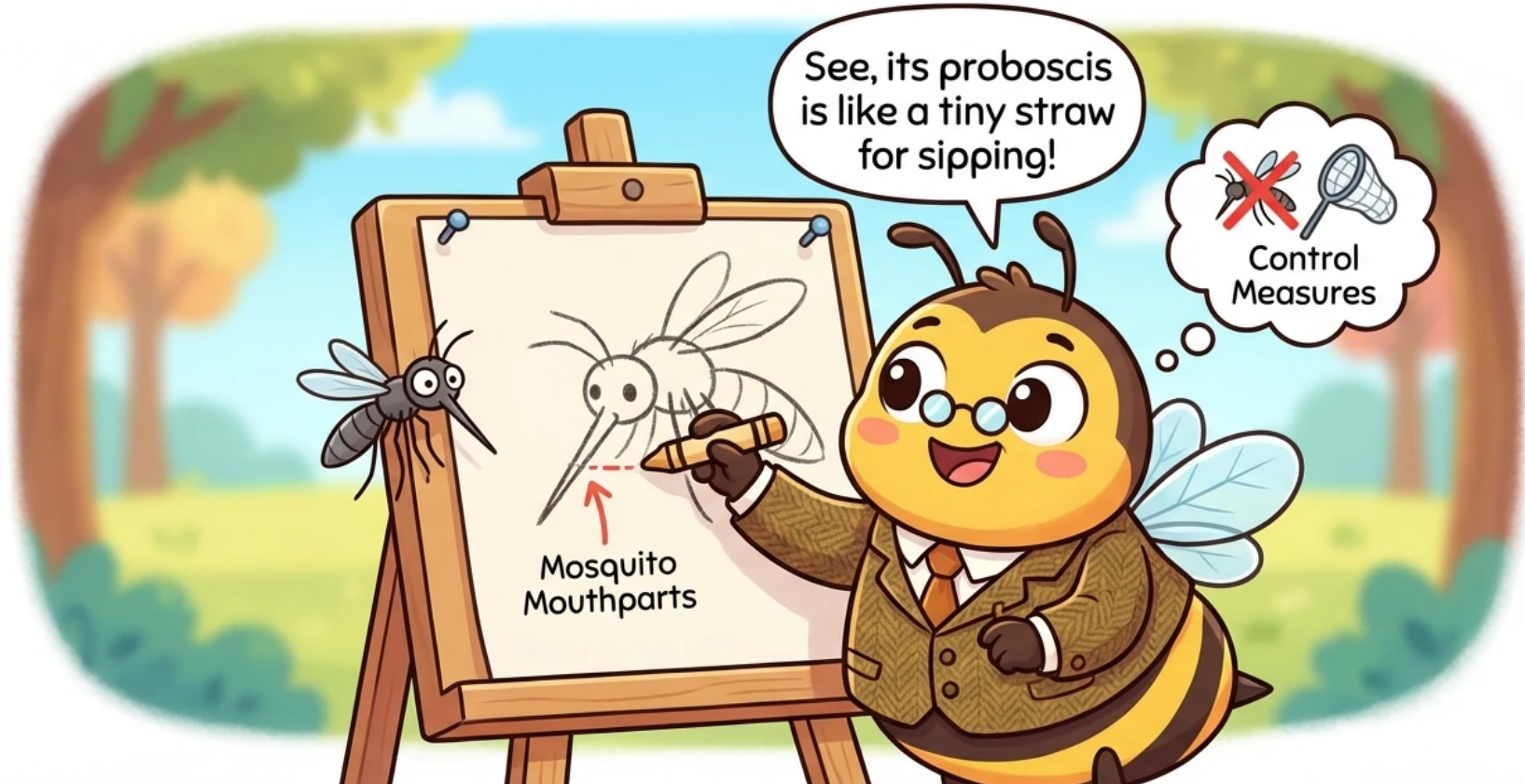
Scene 10

Scene 10: Professor Bumble carefully pins a cockroach, explaining its amazing history.

"Cockroaches have survived for millions of years! They are nature's great recyclers."



Professor Bumble mounted the mosquito and explained how it sucks blood.



Finally, Professor Bumble closes his book, filled with detailed studies. He smiles, knowing he has shared his love for these tiny creatures with the world.

