

A detailed microscopic view of a specimen, likely a fly, preserved in a clear, amber-colored resin. The specimen is positioned in the lower-left quadrant of the frame. The surrounding resin is filled with numerous small, spherical, golden-brown particles and some fibrous structures, creating a complex, textured environment. The lighting is dramatic, with a bright light source from the bottom, casting a strong glow and creating a lens flare effect. The overall color palette is dominated by warm, golden-brown and yellow tones, contrasting with the dark background.

e-future

# DISCOVERY

5.1

WORKBOOK



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- **Why** should children eat breakfast?
- **How** do people eat French fries around the world?
- **What** happened around 10,000 BC?
- **How** do jellyfish eat?

## Nature

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- **What** are oases?
- **How** do elephants express themselves?
- **What** are the features of rainforests?
- **How** are tornadoes and hurricanes different?

## Art & Entertainment

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- **What** is a content creator?
- **How** did Mary Shelley write *Frankenstein*?
- **What** is AR art?
- **What** is it like to ride a roller coaster?

## Earth & Beyond

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- **What** do paleontologists study?
- **Why** do earthquakes happen?
- **Why** are World Heritage Sites important?
- **What** are the planets like in our solar system?