

TASK 1

Go To goo.gl/G9Xp69

1. Login to the Brain Pop website: **username: lavgne** **password: school**
2. Paste the **graphic organizer** into your **notebook**. Complete the graphic organizer as you watch the video.

MATCHING Draw a line connecting each type of fossil to the appropriate description.

MOLD •	• A triceratops uses its horns to gouge a chunk out of a log. The log gets fossilized, with the gouges intact.
TRACE •	• A prehistoric beetle falls into a pool of mud. The mud hardens around the beetle’s body, which decays away.
BODY •	• The space left behind by the beetle fills in with minerals, which harden over time into the beetle’s shape.
CAST •	• A small mammal falls into a tar pit, where it is entirely preserved.

3. Write a paragraph to explain how the different types of fossils form. Use the terms mold, cast, body fossil, and trace fossil
