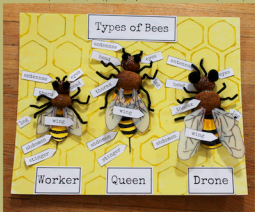
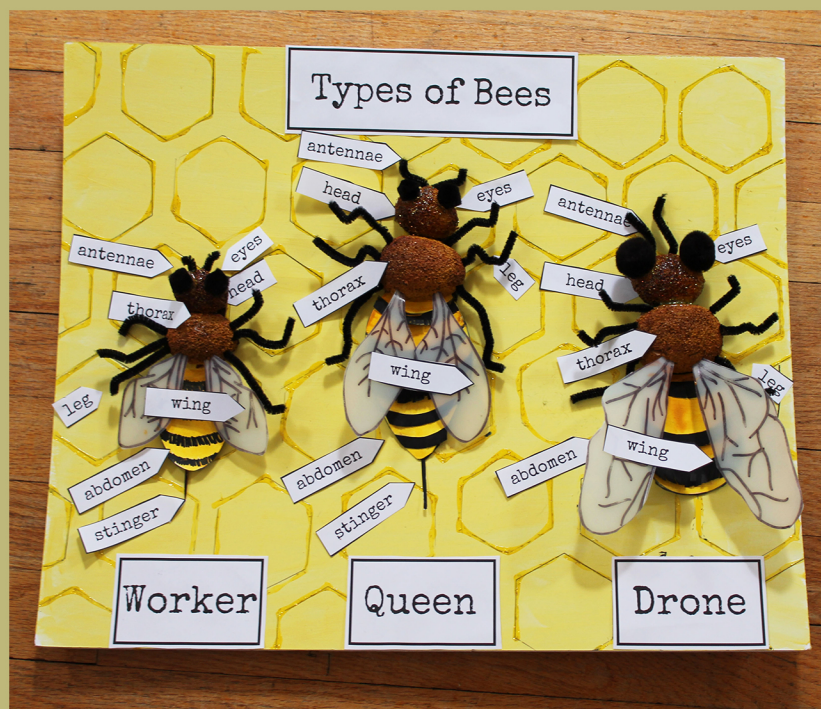


Bee Unit CRAFT



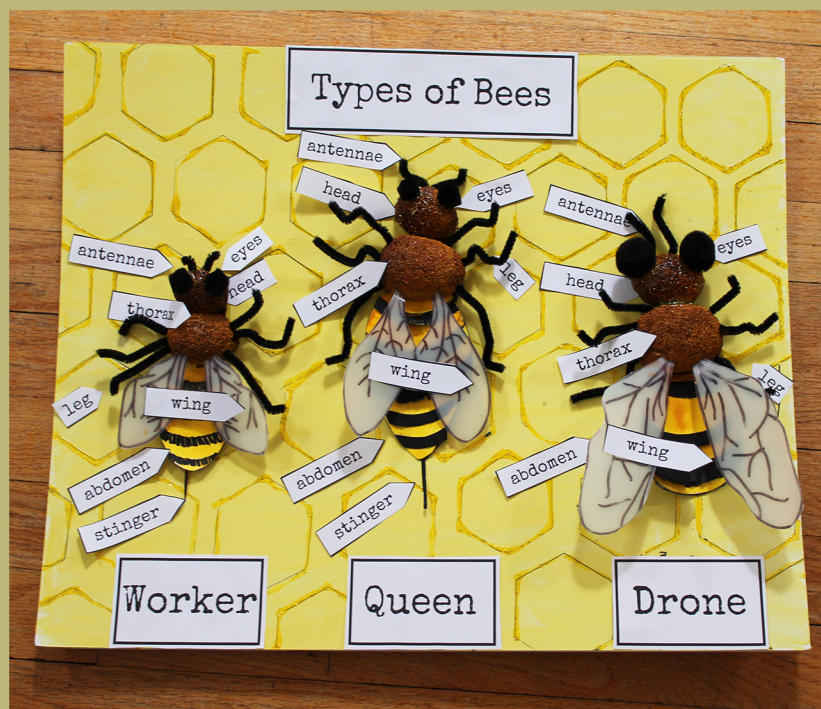
includes FREE templates and labels



Materials

Elmer's X-treme School Glue
 Elmer's Glitter Glue (Yellow)
 Elmer's painters markers (black & yellow)
 Elmer's foam board
 3 medium sized coarse styrofoam eggs (cut in half)
 2 small sized coarse styrofoam egg (cut in half)
 pack of black pipe cleaners
 pack of black pom-poms
 heavy white cardstock
 black permanent marker
 cut milk jug plastic or vellum
 scissors
 two toothpicks
 brown and yellow craft paint
 paint brush
 cup of water
 (use printables for templates and labels below)

We are excited to be a part of Elmer's blogging team.
 This craft is sponsored by Elmer's.



Directions for the Bees

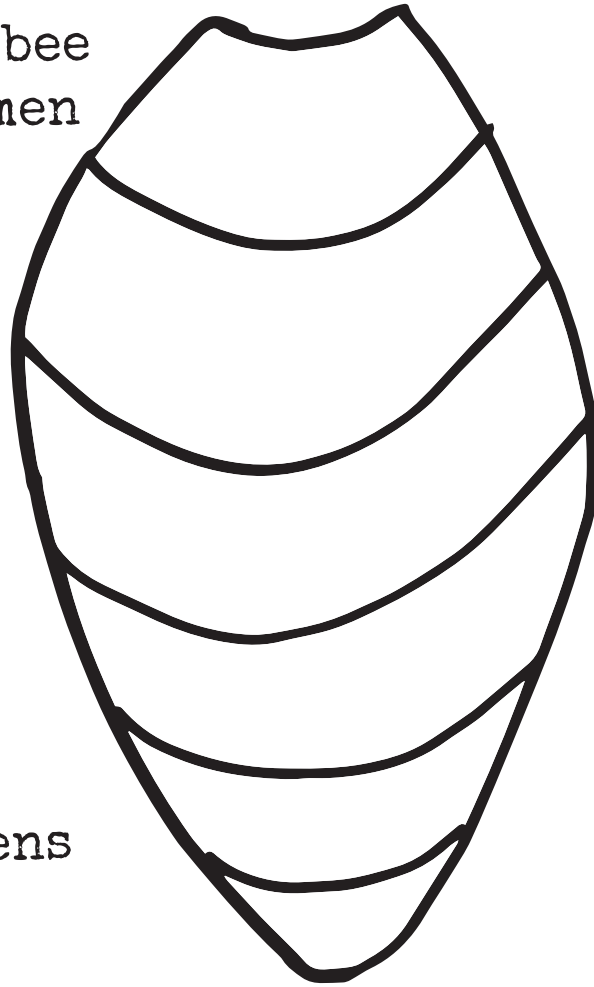
- 1.) Prepare the styrofoam eggs by cutting them in half lengthwise for the students.
- 2.) Using Elmer's X-treme School Glue (it's a must for tough projects like this!), have students glue the styrofoam halves to heavy cardstock.
- 3.) Print, cut, and paint the templates provided for all three of the bees' abdomens.
- 4.) Glue the abdomens to the cardstock below the thoraces.
- 5.) Use two small egg halves for the worker bee's head and thorax. Use a small egg half and a medium egg half for the queen and drone's heads and thoraces.
- 6.) Once the Elmer's X-treme School Glue has dried, apply a coat of dark brown craft paint to the heads and thoraces.
- 7.) Glue black pom-poms with X-treme School glue on each bee's head for the eyes.
- 8.) Cut the black pipe cleaners, bend, and insert them into the top of the bees' heads for their antennae.
- 9.) Cut six pipe cleaners for legs and insert into the sides of the bees' thoraces.
- 10.) Trace the templates of the bees' wings onto upcycled milk jugs or vellum.
- 11.) Cut and insert the wings into the bees' thoraces at the bottom.
- 12.) Paint two toothpicks with black Elmer's painters' markers. Glue the stingers on the back of each bee's abdomen with Elmer's X-treme School Glue.
- 13.) Print and cut labels from our printable bee craftivity pack below.

Directions for the Hive-Patterned Display Board

- 1.) Paint the Elmer's foam board with watered-down yellow craft paint.
- 2.) Once dried, free-hand hexagons in a hive pattern using light pencil marks.
- 3.) Cover the light pencil marks with Elmer's yellow glitter glue.

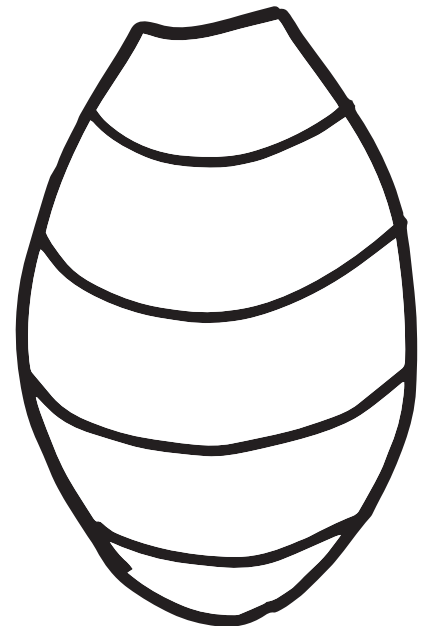
We are excited to be a part of Elmer's blogging team.
This craft is sponsored by Elmer's.

queen bee
abdomen



Use
these templates
to create the abdomens
of your bees.

worker bee
abdomen

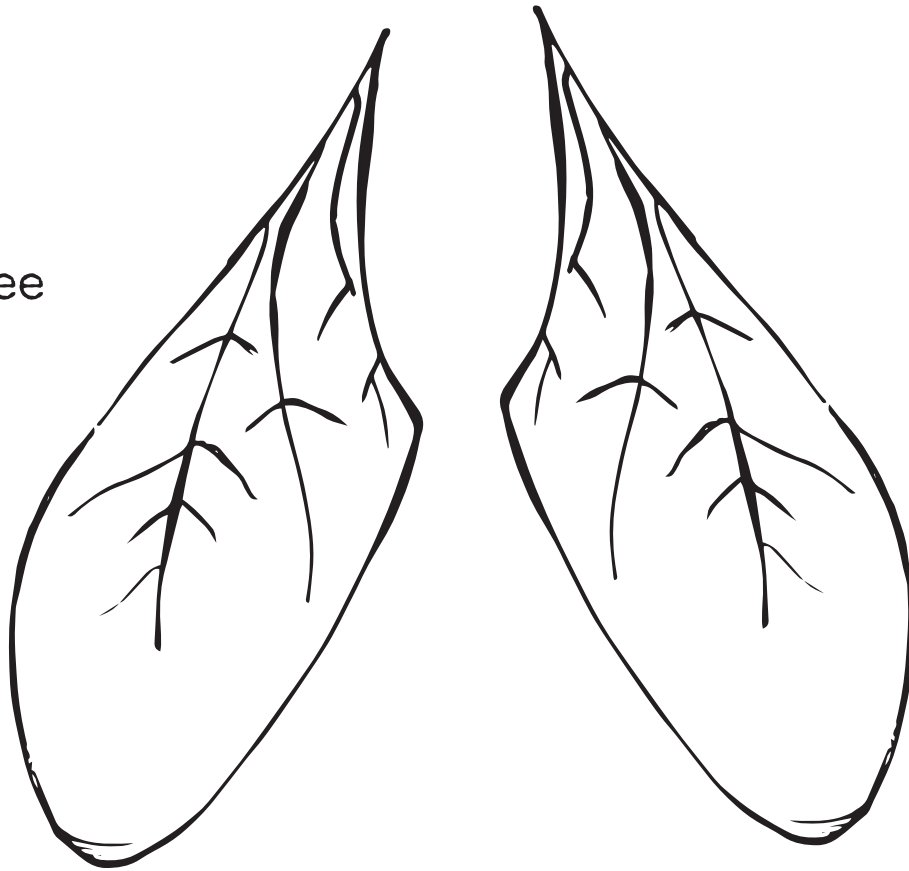


drone bee
abdomen

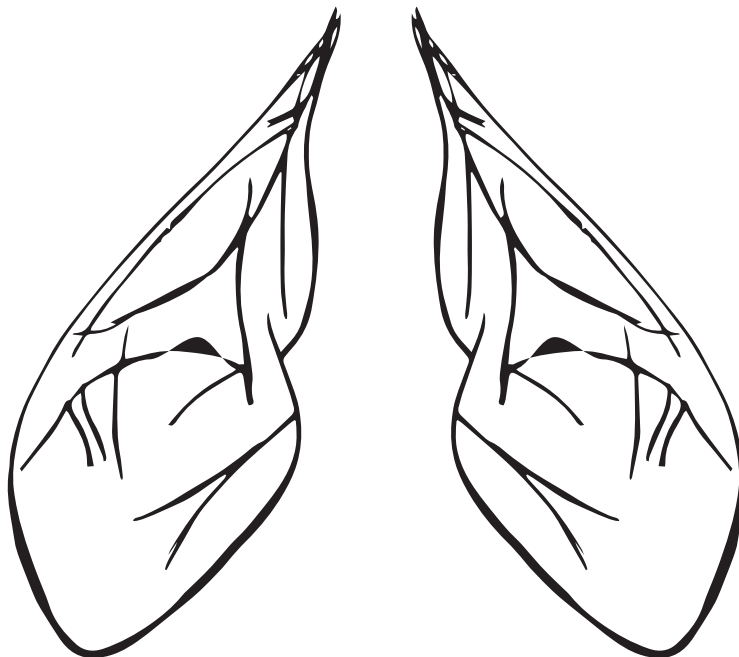


Use these wings as templates.
Place under cut milk jugs or vellum.

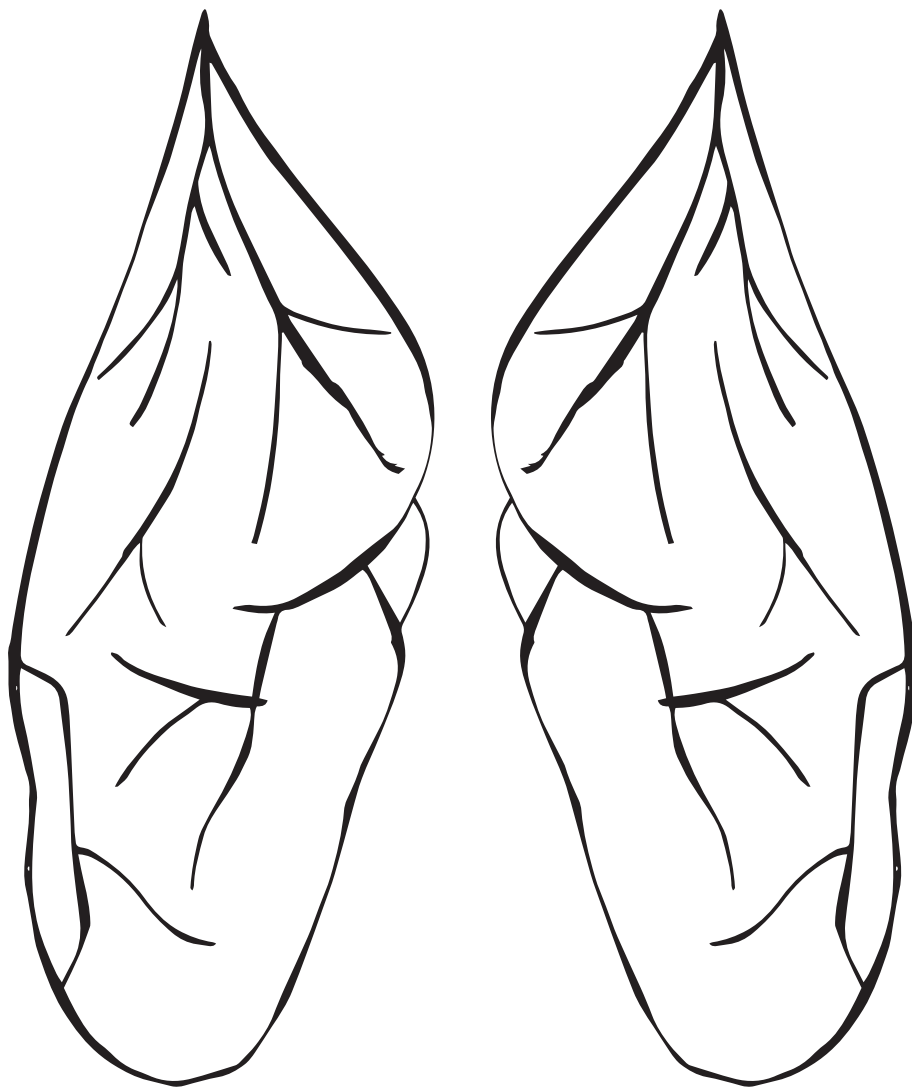
queen bee



worker
bee



drone wings template



Bee Nomenclature Craft

Directions: Cut these labels. Use them to identify your different types of bees on your board.

Types of Bees

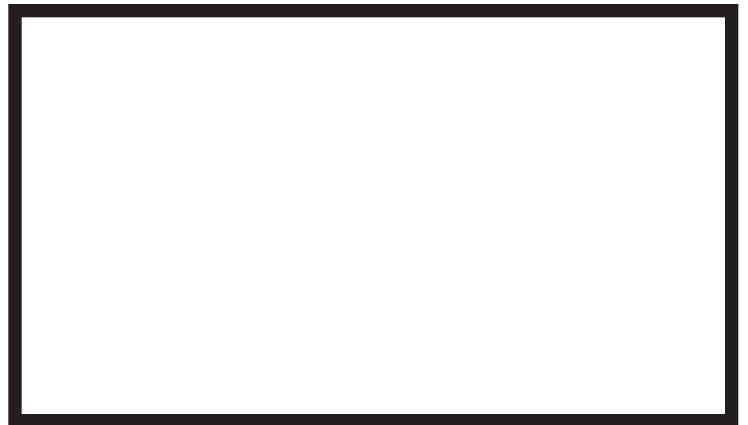
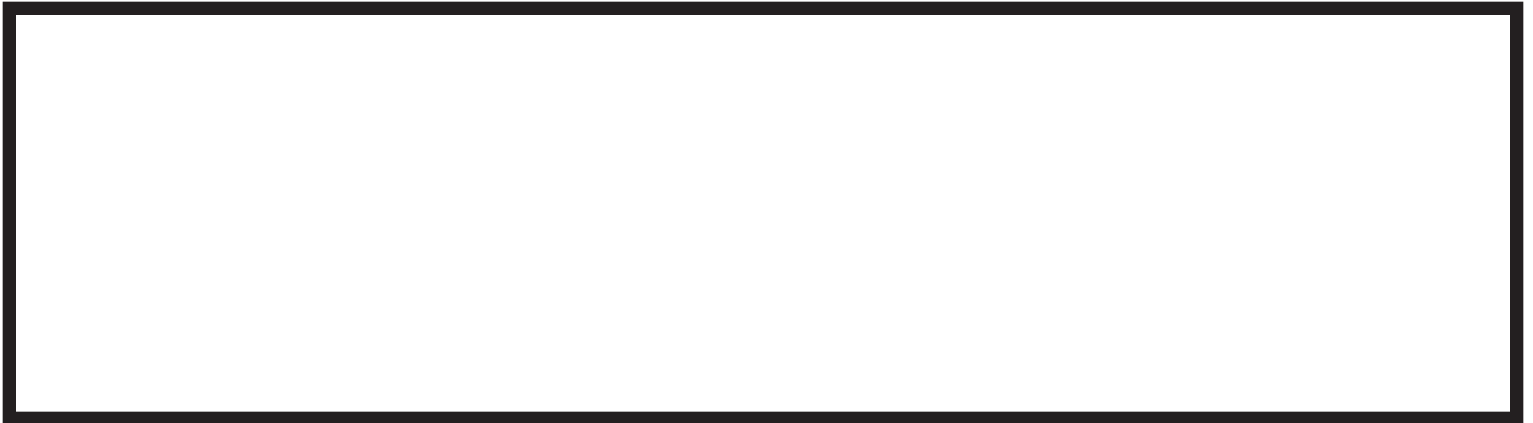
Queen

Drone

Worker

Bee Nomenclature Craft

Directions: Cut these labels. Write the labels on your own. Use them to identify the different types of bees on your board.



The Parts of Bees Labels

Directions: Cut these labels. Use them to identify the parts of the bees on your board.

abdomen

abdomen

antennae

antennae

eyes

eyes

head

head

leg

leg

stinger

stinger*

thorax

thorax

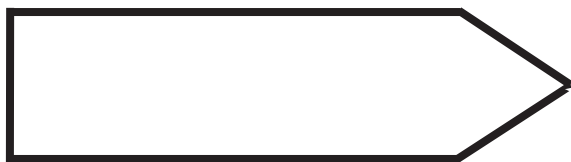
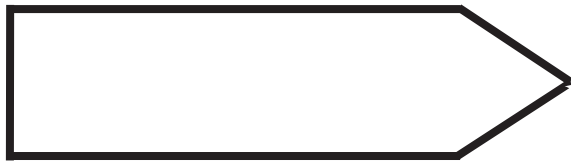
wing

wing

* Remember drones do NOT have stingers!

The Parts of Bees Labels

Directions: Cut these labels. Write the body parts of the different types of bees. Use them to identify the parts of the bees on your board.



* Remember drones do NOT have stingers!

We hope you enjoy
this freebie!

(This is for personal/homeschool use ONLY)

Please check out the
amazing resources at our store [here](#).

Font credit:
League of Movable Type, Astigmatic

Art:
Nicolette Lennert

Thanks again,
Nicolette & Karen



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