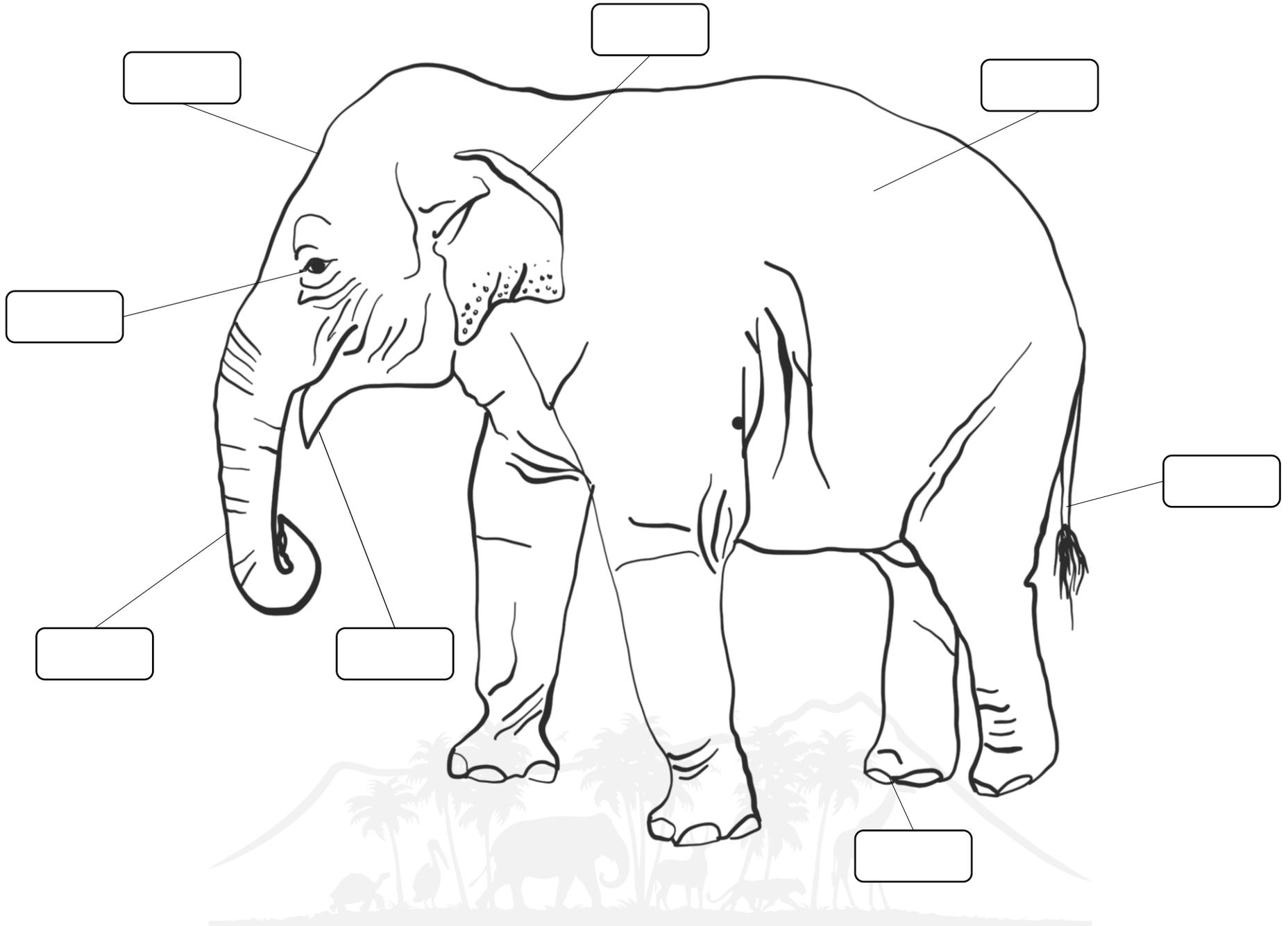


Label the Elephant

Directions: Label the body parts of the Asian elephant and then on the following page, match the body part with the correct description.



Label the Elephant

Directions: Draw a line to match the body part with the correct description.

head

tail

toes

ears

skin

trunk

mouth

eyes

Consumes their herbivorous diet which includes roots, grasses, bark, and fruit.

Gray in color but can lack pigmentation around the face, ears, and trunk (called depigmentation) this can appear as spots or freckles. Uses dirt or mud to protect this massive organ from sun damage and pesky bugs!

A prehensile body part that contains thousands of muscles! Used to smell, breathe, communicate, eat, drink, and grab things. Has a fingerlike projection at the end.

Small, round-shaped and used to hear in low ranges even from great distances away. This body part contains several thin blood vessels so when flapped, helps cool down the elephant.

Although smaller than that of an African elephant, this body part is still very large and holds a 9-13-pound brain.

There are 5 of these on each limb. On the bottom there is a thick, fibrous pad that absorbs the impact of each step and can sense underground vibrations.

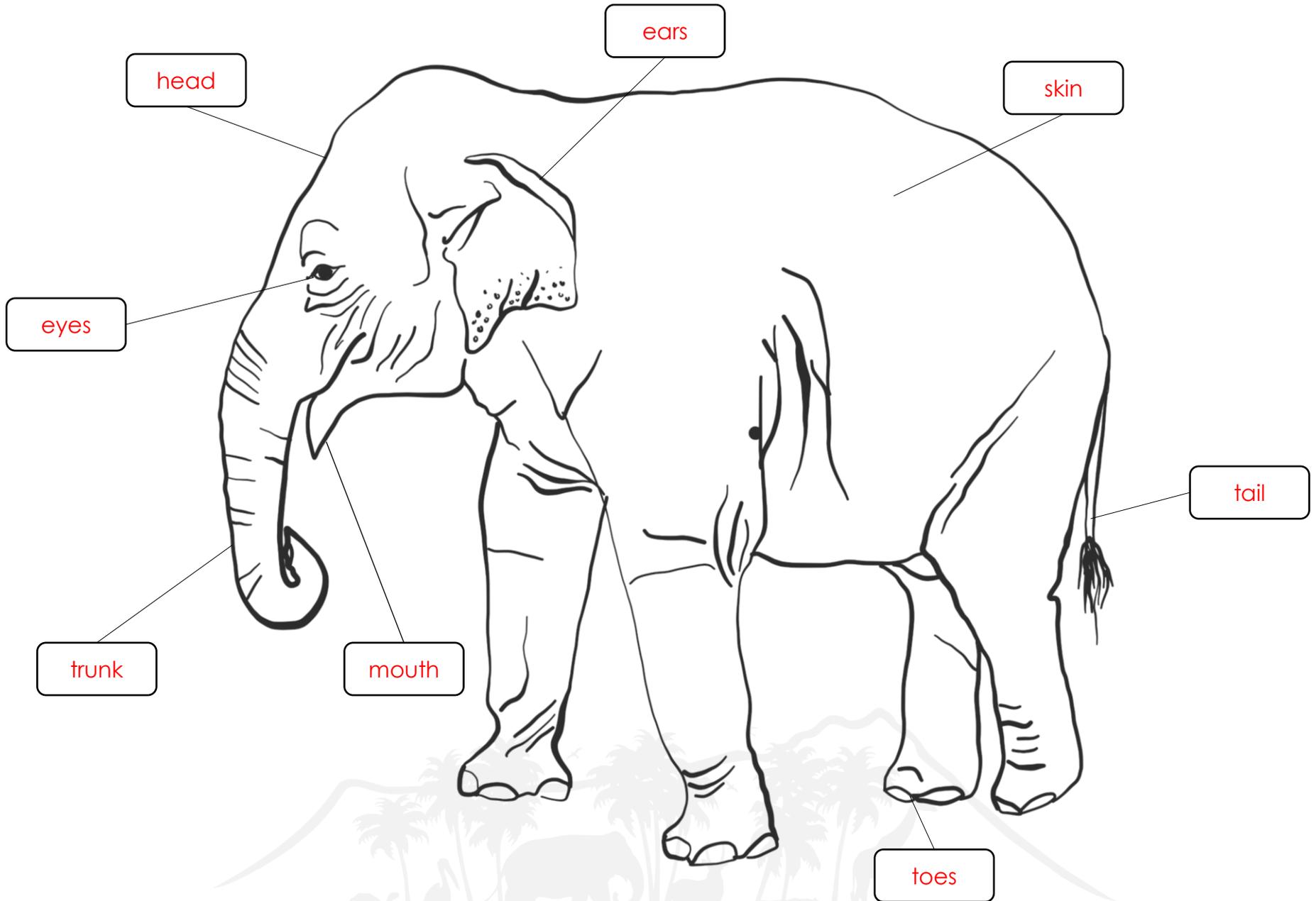
Since these are not extremely sharp, elephants heavily rely on their other senses of hearing, smelling, and touch.

Used to swat away insects.

ANSWER KEY

Label the Elephant

Directions: Label the body parts of the Asian elephant and then on the following page, match the body part with the correct description.



ANSWER KEY

Label the Elephant

Directions: Draw a line to match the body part with the correct description.

head

tail

toes

ears

skin

trunk

mouth

eyes

Consumes their herbivorous diet which includes roots, grasses, bark, and fruit.

Gray in color but can lack pigmentation around the face, ears, and trunk (called depigmentation) this can appear as spots or freckles. Uses dirt or mud to protect this massive organ from sun damage and pesky bugs!

A prehensile body part that contains thousands of muscles! Used to smell, breathe, communicate, eat, drink, and grab things. Has a fingerlike projection at the end.

Small, round-shaped and used to hear in low ranges even from great distances away. This body part contains several thin blood vessels so when flapped, helps cool down the elephant.

Although smaller than that of an African elephant, this body part is still very large and holds a 9-13-pound brain.

There are 5 of these on each limb. On the bottom there is a thick, fibrous pad that absorbs the impact of each step and can sense underground vibrations.

Since these are not extremely sharp, elephants heavily rely on their other senses of hearing, smelling, and touch.

Used to swat away insects.

Terms of Use

By downloading this resource, you are agreeing that the contents are the property of The Honolulu Zoo Society and **licensed to you only for classroom/personal use as a single user**. The Honolulu Zoo Society retains the copyright and reserve all rights to this product.

YOU MAY:

- Distribute and use items for your own classroom students, or your own personal use.
- Reference this product in blog posts, at seminars, professional development workshops, or other such venues PROVIDED there is both credit given to The Honolulu Zoo Society as the author and a link back to our website is included in your post/presentation.

YOU MAY NOT:

- Claim this work as your own, alter the files in any way, or remove/attempt to remove the copyright/watermarks.
- Sell the files or combine them into another unit for sale/free.

Thank you for abiding by universally accepted codes of professional ethics while using this product.

Credits

The fonts, borders, backgrounds and graphics used in this resource are from the following websites:

- <https://www.elephantnaturepark.org/about/elephant-anatomy/>
- <https://nationalzoo.si.edu/animals/asian-elephant>

