

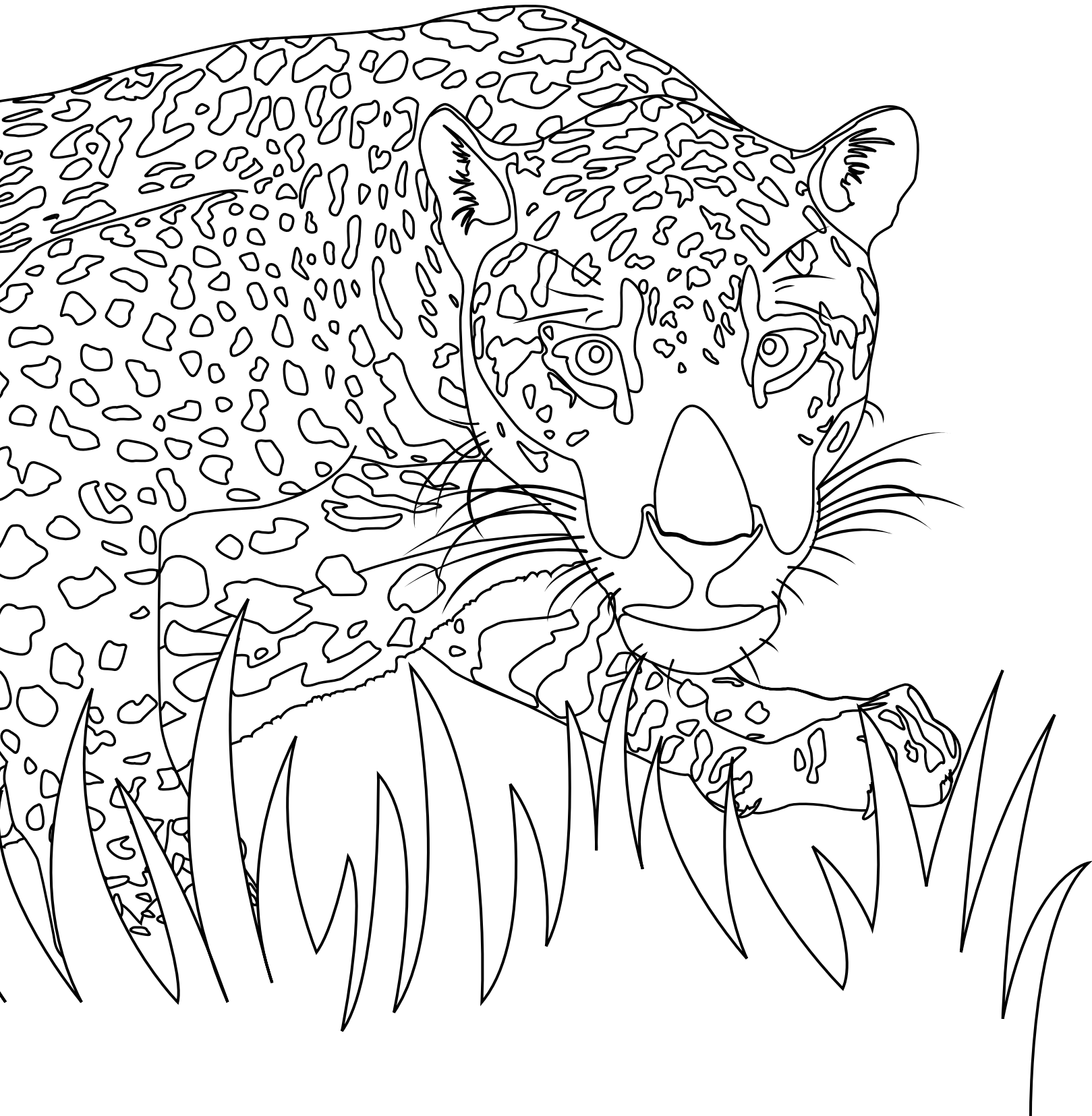


WOODLAND
PARK ZOO

ACTIVITY BOOK



What color would your jaguar be?



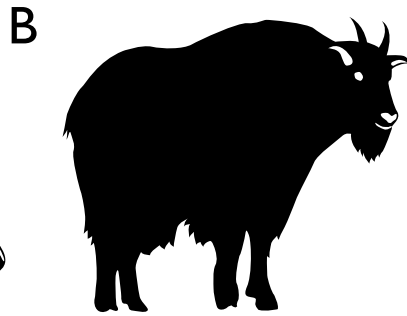
Invertebrate or not?

Insects are invertebrates (animals that have no backbone). Invertebrates make up the majority of life on this planet. They are what make ecosystems tick, mainly by converting organic waste into nutrients for the soil which in turn nourishes the plants and trees.

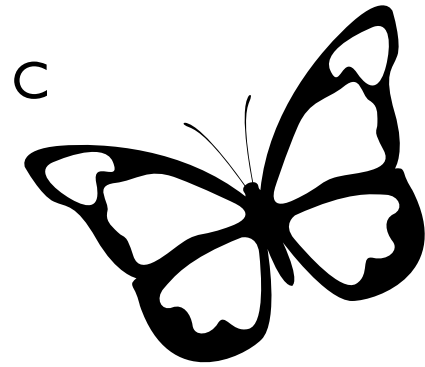
Which of the following are invertebrates?



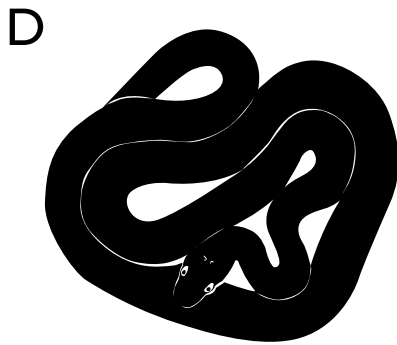
Honey Bee



Mountain Goat



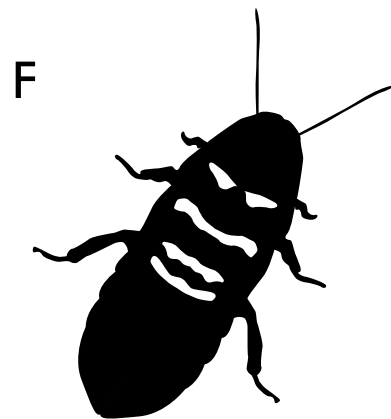
Butterfly



Cornsnake



Barn Owl



Hissing Cockroach

ANSWERS: A, C, and F are all invertebrates. B is a mammal; D is a reptile; and E is a bird.

Whose feet are these?

Try matching the tracks to the correct animal!

1



Brown Bear

2



Sea Eagle

3



Giraffe

4



Rabbit

5



African Wild Dog

A



B



C



D



E



ANSWERS: 1 - C; 2 - E; 3 - A; 4 - B; 5 - D

What can you do at the zoo?

Unscramble these words to find out!

1 ETP OAGTS _____

2 EDEF LPEHATESN _____

3 AERH NILOS _____

4 TAHWC ESUNGNIP _____

5 ESE ARBES _____

You can get up close to the following animals at the zoo.
Can you find them in this word search?

Gorilla

Giraffe

Sheep

Kingsnake

Lemur

Wolf

Peacock

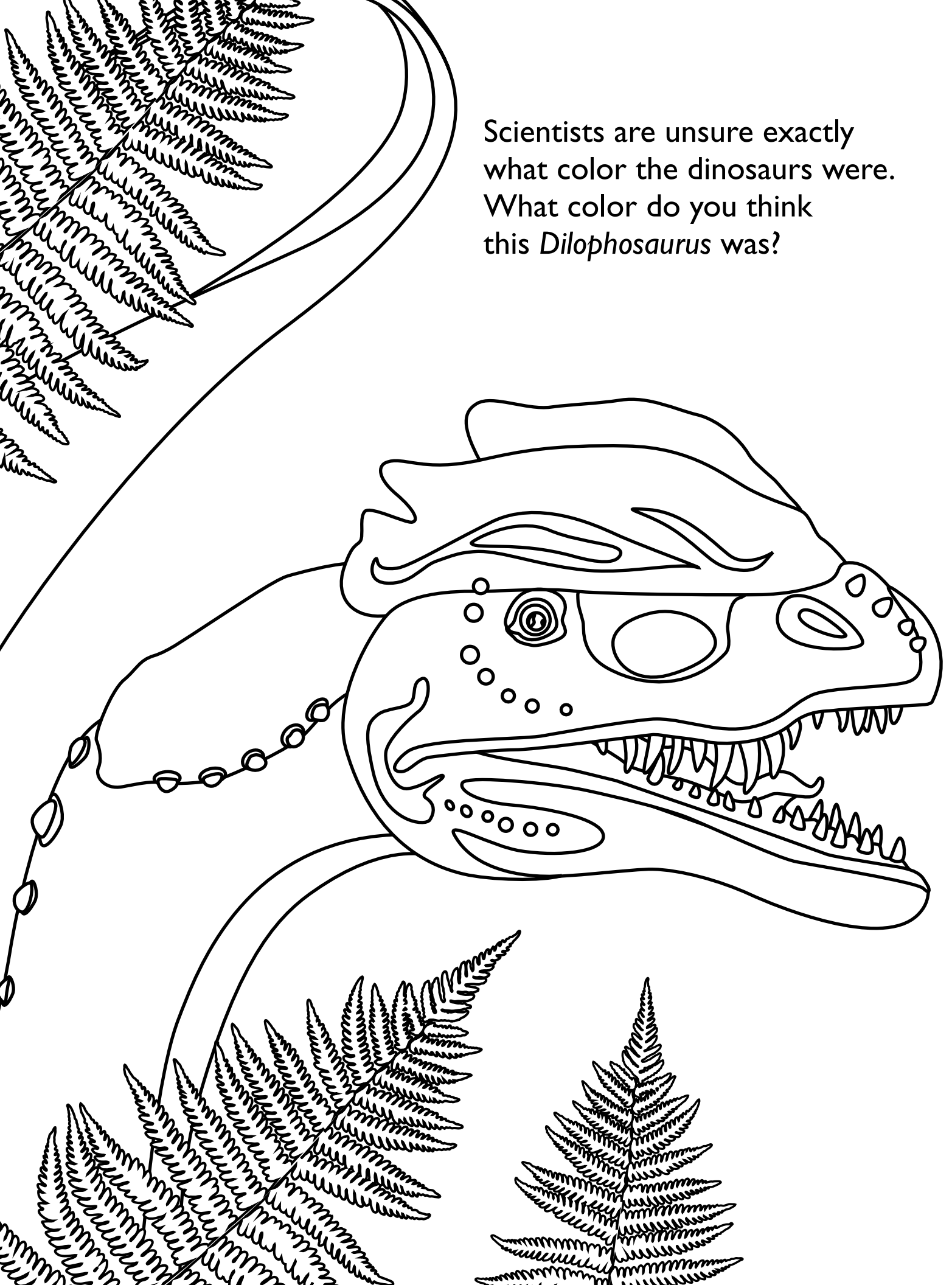
Otter

Snowbug

Tapir

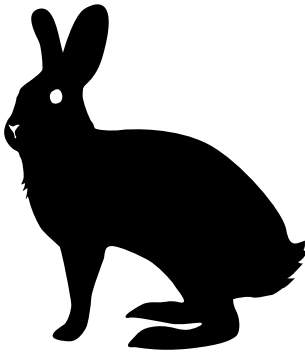
E	D	R	N	U	B	Z	D	G	N	K	C
K	S	P	E	A	C	O	C	K	R	P	E
X	H	X	U	G	P	M	W	O	L	F	O
O	E	D	P	M	G	G	P	R	F	H	G
G	E	J	L	B	E	O	V	A	R	I	T
M	P	T	O	T	T	E	R	E	K	H	A
L	K	S	L	G	F	I	W	I	T	P	P
H	U	B	V	C	G	Y	R	G	L	F	I
K	I	N	G	S	N	A	K	E	V	L	R
S	N	O	W	B	U	G	K	R	X	B	A
L	E	M	U	R	H	T	N	N	L	V	L
H	S	P	K	R	D	R	B	W	O	R	I

Scientists are unsure exactly what color the dinosaurs were. What color do you think this *Dilophosaurus* was?



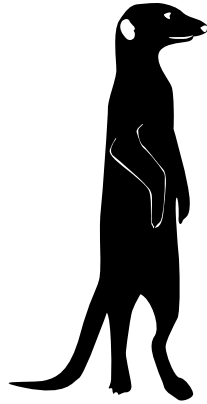
Which animal at Woodland Park Zoo shares a common past with dinosaurs?

A



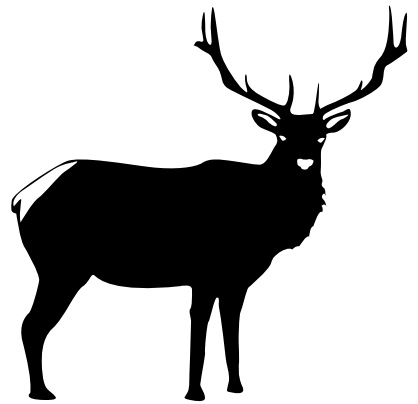
Rabbit

B



Meerkat

C



Elk

D



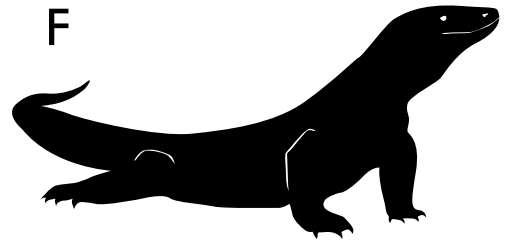
Orangutan

E



Tiger

F



Komodo
Dragon

ANSWER: F: While not a direct descendant of dinosaurs, Komodo Dragons belong to the same subclass Diapsida as dinosaurs. Komodo Dragons are one of the largest carnivorous reptiles and are found in Indonesia.

Doo you know?

Woodland Park Zoo is committed to conserving our habitat. One way we do this is by composting “doo” from the zoo’s herbivore, or plant-eating, species and turning it into fertilizer for plants called Zoo Doo. What are some ways that you can help conserve our natural environment?

- A recycle cans and bottles
- B compost food and yard waste
- C drink tap water instead of bottled water
- D eat locally grown and seasonal produce
- E all of the above!

The answer is E of course! All of these are simple steps that you can take to help protect our environment. To learn more about Woodland Park Zoo’s conservation efforts or how to purchase Zoo Doo for your garden, please visit Zoo.org.



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www.zoo.org

VISIT WOODLAND PARK ZOO!

Open every day except December 25

HOURS

May 1 – September 30 :: 9:30 a.m. to 6:00 p.m.

October 1 – April 30 :: 9:30 a.m. to 4:00 p.m.

HOW TO GET HERE

By Car From downtown Seattle take I-5 north to N. 50th St. (Exit #169). Go west 1.3 miles to the South Entrance at N. 50th St. and Fremont Ave. N.

By Bus From downtown Seattle, take the #5 bus north from 3rd Ave. and Pine St. to the West Entrance at N. 55th St. and Phinney Ave. N.

For METRO Transit information, call 206.553.3000

 100% POST CONSUMER

