

11.  
FIND THE MURAL OF PEOPLE AND ANIMALS UNDER WATER

Humans burn lots of fossil fuels for energy—like oil, coal, and natural gas that are found beneath the snow. They are called fossil fuels because they are the remains of living things from long ago. That's putting greenhouse gases like carbon dioxide into the atmosphere. These gases wrap around the planet like a blanket and make the Earth hotter every year. If we don't find a solution, the ice caps will melt and waters will rise like we see here. What can you do at home to help our Earth so dear?

Answer: \_\_\_\_\_

Answer:  
11. Scientists recommend we recycle, compost, say no to plastic bags and straws, eat less red meat, buy local produce at the farmer's market, turn lights off when you leave a room, turn the faucet off when you are brushing your teeth, and walk or bike instead of drive.

12.  
FIND THE CORAL REEF

The Great Barrier Reef is the world's largest living structure. But warming waters and plastics are causing a disaster. It is home to 1,500 types of fish, and also whales, sea turtles, and dolphins. But the coral is bleaching—or turning white and uninhabitable; we must take precaution! Circle the types of sea life you see in this installation:

school of fish      clams      seaweed  
sea anemones      jellyfish  
coral      sea urchin      sea sponge

13.  
LIST SIX OTHER ANIMALS YOU SEE IN THIS EXHIBITION.

Which one is your favorite?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

CONTINUE THE CONVERSATION...

Visit *Uncaged: Animals in the Collection* on the Museum's 2nd floor to see many more artworks featuring animals, including paintings, photographs, prints, sculptures, and more. Visit the Family Learning Lab on the Museum's 3rd floor to explore animal-themed artmaking activities, games, and books.

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GOING ON SAFARI WITH  
FEDERICO URIBE: ANIMALIA

Get ready for an adventure; we're going on a scavenger hunt. But please be super careful not to touch any art!

This guide is designed to help kids and their grownups enjoy the exhibit as naturalists doing fieldwork. Use it to learn more about the real-world topics Federico Uribe addresses in his art work.

Some themes include immigration, climate change, endangered species, hunting, and pollution. Perhaps together, we can come up with some solutions.

1.  
FIND THE ZEBRAS

A group of zebras is called a dazzle. Guess what this zebra mural is made out of, but don't get too frazzled!

Answer: \_\_\_\_\_

2.  
FIND THE POND

Predators and prey enjoy a refreshing drink of water together. In this idyllic scene, no animals are in danger! Which animals here are the natural predators?

Answer: \_\_\_\_\_

3.  
FIND THE DONKEY



Immigrants move to this country from far off lands. This donkey is made from what they carry in their hands. What is it made of?

Answer: \_\_\_\_\_

Answers:  
1. Bicycle parts and tires  
2. The hippopotamus and crocodile  
3. Suitcases

5.  
**FIND THE  
PANDA BEAR**

All day long, the black and white panda bear eats bamboo. Twelve hours each day—that's a lot to chew! Instead of hibernating, pandas move to where winters are mild. Sadly, they are at risk; only 1,800 pandas still live in the wild.

4.  
**FIND THE BEES**

Here's the buzz about honeybees. They pollinate flowers, fruits, and vegetables, helping plants to grow more seeds. But now, bees are disappearing, and scientists are still learning why. What are ways you can help bees continue to fly?

Answer: \_\_\_\_\_  
\_\_\_\_\_



8.  
**FIND THE RED AND  
YELLOW TREE**

Let's get to the root of why trees are so incredible. There are over 60,000 species of trees—many grow fruit that are edible! A tree in California has been alive for 5,000 years. Why do you think the artist uses books to build trees?

Answer: \_\_\_\_\_  
\_\_\_\_\_

7.  
**FIND THE  
SHEEP**

In late spring, farmers will shear their sheep to keep them cool. Shearing is when you cut or shave off a sheep's wool. This sheep is made from the farmers' tool. What's it made of?

Answer: \_\_\_\_\_



9.  
**FIND THE CHIMPANZEE**

Humans and chimpanzees are primates that share a common ancestor. Like us, they play, laugh, make friends, use tools, and communicate through gesture. What part of their body allows chimpanzees to grasp and hold objects?

Answer: \_\_\_\_\_  
\_\_\_\_\_

6.  
**FIND THE  
LONG-NECKED GIRAFFE**

Giraffes are gentle giants, taller than three humans standing one on top of another. Ten hours after its birth, a baby giraffe can already run after its mother! Write three words that describe this giraffe sculpture:

Answer: \_\_\_\_\_  
\_\_\_\_\_



10.  
**FIND THE TIGER**

This fierce feline's roar can be heard almost two miles away—those are some pipes! Do you think two tigers can have matching stripes?

Answer: \_\_\_\_\_



Answer:  
4. Plant flowers rich in nectar in your garden, like lavender, and buy local honey.

Answers:  
7. Scissors.  
8. We cut trees down to make books, so by making these book trees, Federico Uribe lets books be trees again.  
9. Opposable thumbs  
10. No, each stripe pattern is unique. Federico Uribe makes sculptures out of recycled bullet shells, never from live bullets.