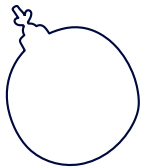


HELP SAVE Endangered Species These Holidays

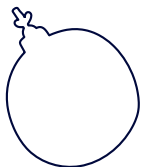
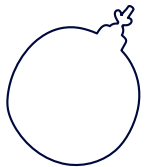
Learn about endangered species and help us with our mission to save the natural world!

Cut out the animal ornaments and partner them with their facts. When you have matched them all, it's time to glue and color in!



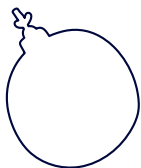
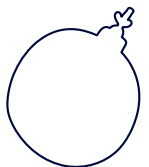
1. I play a big role in preventing green crabs and sea urchins from being disruptive to habitats, so it is important that restrictions on fishing my species are being followed.

6. For over a thousand years, I have been a popular food in China which has left me endangered. There are now fishing restrictions in place so that my species can recover.



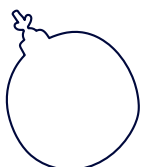
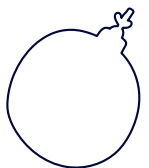
2. Although I am critically endangered, I have very few predators, so it is possible for my species to recover. Plus, if I am injured, I can regrow a body part - up to 5 times!

7. I am a great breeder and can produce up to 55 offspring in one litter! Many countries have laws in place protect me, so although I am endangered, my population has potential to grow.



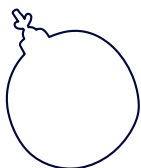
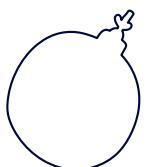
3. I am a very long and heavy fish found in the Atlantic, Indian and Pacific Oceans. My species is popular in restaurants, so it is important to follow guidelines to prevent overfishing.

8. I have been spotted in Tasmania, walking along the ocean floor with my hand-like fins! Because I am so rare, it is very important that my habitat is protected so that my population can grow.



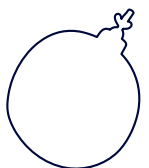
4. I am highly prized and have been used in traditional medicine in Southern China and Vietnam for centuries. Conservationists are committed to protecting my species in the wild and through captive breeding programs.

9. I am extremely rare due to living in isolation in Finland for 9500 years. Thanks to conservation efforts since the 1980s, my species population in the wild has risen from 120 to 400.



5. I am heavily fished for my valuable eggs, also known as caviar, however I can easily live up to 110 years if conservation efforts are followed!

10. There have been laws in place since 1988 to stop people catching me so that my species population can grow. It has been recorded that I can live as old as 60!



Beluga Sturgeon



Spotted Hand Fish



Golden Sandfish



Axolotl



Tasmanian Giant Freshwater Crayfish



Atlantic Wolfish



Bigeye Tuna



Great Hammerhead Shark



Saimaa Ringed Seal



Golden Coin Turtle

