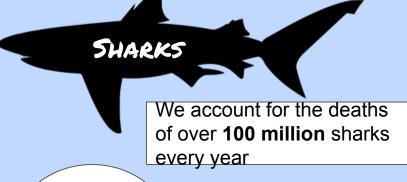
Sharks are a Keystone Species that REGULATE AND SUPPORT ECOSYSTEMS

## It's an advertising issue

Shark culling greatly increased after the release of Jaws due to fear

Many don't care about the loss of sharks because they fear sharks and don't understand their importance



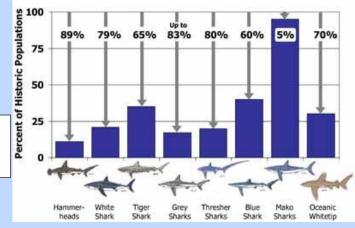


Shark and Ray Populations Have declined 71% since 1970 Ecological: Sharks keep ocean systems in balance. They keep carbon out of the atmosphere. They prey on the sick and dying, stopping disease from spreading. Economic: Sharks generate revenue through ecotourism and fishing.

**Social:** The bad reputation that sharks get in the media stops humans from fighting for them.

## "It's estimated that 100 million sharks are killed by humans every year. That's

almost 200 sharks *per*minute." -Ellen Johnson



Over 30% of all shark species are considered threatened. This graph shows the change in shark populations from what they have been historically.

## REASONS THEY NEED HELP

- Shark finning
- Commercial Fishing
- Shark Culling



## WHAT WE CAN DO

- Educate the public on the importance of sharks marine ecosystems
- Advocate for stricter legislation surrounding bans on shark finning and trophy hunting
- Advocate for the establishment of more protected marine areas around the world