

A Plastic Ocean: a film review

A Plastic Ocean is a film to make you think. Think, and then act. We need to take action on our dependence on plastic. We've been producing plastic in huge quantities since the 1940s. Drink bottles, shopping bags, toiletries and even clothes are made with plastic. 1) _____. What happens to all the rest? This is the question the film *A Plastic Ocean* answers. It is a documentary that looks at the impact that plastic waste has on the environment. Spoiler alert: the impact is devastating.

The film begins as a journey to film the largest animal on the planet, the blue whale. But during the journey the filmmakers (journalist Craig Leeson and environmental activist Tanya Streeter) make the shocking discovery of a huge, thick layer of plastic floating in the middle of the Indian Ocean. 2) _____. In total, they visited 20 locations around the world during the four years it took them to make the film. The documentary premiered in 2016, and is now on streaming services such as Netflix.

It's very clear that a lot of research went into the film. There are beautiful shots of the seas and marine life. 3) _____. We see how marine species are being killed by all the plastic we are dumping in the ocean. The message about our use of plastic is painfully obvious.

4) _____. In the second half, the filmmakers look at what we can do to reverse the tide of plastic flowing around the world. They present short-term and long-term solutions. These include avoiding plastic containers and 'single-use' plastic products as much as possible. 5) _____. The filmmakers also stress the need for governments to work more on recycling programmes, and look at how technology is developing that can convert plastic into fuel.

We make a staggering amount of plastic. In terms of plastic bags alone, we use five hundred billion worldwide annually. Over 300 million tons of plastic are produced every year, and at least 8 million of those are dumped into the oceans. 6) _____. Once you've seen *A Plastic Ocean*, you'll realise the time is now and we all have a role to play.

- A. This prompts them to travel around the world to look at other areas that have been affected.
- B. Plastic is made of petroleum, natural gas, and cellulose, which are later processed with various chemical methods.
- C. These are contrasted with scenes of polluted cities and dumps full of plastic rubbish.
- D. We live in a world full of plastic, and only a small proportion is recycled.
- E. There are around 236,000 species known to be swimming in the seas and oceans.
- F. The results are disastrous, but it isn't too late to change.
- G. But the film doesn't only present the negative side.
- H. Reuse your plastic bags and recycle as much as you can.

obvious	reverse	take	term	converts
impact	role	make	amount	toiletries

1. We urgently need to _____ action about the plastic waste problem.
2. The hurricane had a devastating _____ on the island.
3. The filmmakers _____ a shocking discovery in the Pacific.
4. The answer was painfully _____ to everyone in the room.
5. Everyone has a _____ to play in this situation.
6. It's not too late to _____ the tide and fix the problem.
7. This is a short-_____ solution. It won't work forever.
8. There is a staggering _____ of plastic in the world.
9. Layla had to buy a new toothbrush because she forgot her _____ at home.
10. Solar technology is capable of capturing energy from the sun and _____ it into electricity or heat.