



Save

”Heartsea”



Sharjah Indian School



## SAVE "HEARTSEA"

This is a story of a Ray fish whose name is "HeartSea". According to website wild for life species "Manta Rays" has the largest brain of the entire world's fish but they filter feed on some of the smallest organisms in the oceans.

### WHERE ARE THEY FOUND?

They are mostly found in the coastal water of the tropics and sub-tropics and the largest ray in the world. "Manta Ray" migrates in the world's open waters.

### WHY ARE THEY IMPORTANT?


They control plankton abundance and diversity and regulate nutrient cycling. "Reef Manta Ray" dives between the surface of the ocean and the deep sea creating a valuable ecological connection between two.

### HOW ARE THEY THREATENED?

As for most marine life, plastic pollution poses another major threat to "Manta Rays" pieces of plastic less than 5mm called microplastic, poses the serious threat. This affects dangerously on their digestive tracts, reduce growth and reproductive output.

So, as to know the seriousness about marine preservation, a Ray Fish "HeartSea" and her friends here have taken an oath of requesting the human beings to stop marine pollution. Let's save "HeartSea"

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An underwater scene with a light blue background. Several yellow and orange striped clownfish are swimming. In the foreground, there are purple, fan-like coral structures on the sandy ocean floor. The text is overlaid on the upper half of the image.

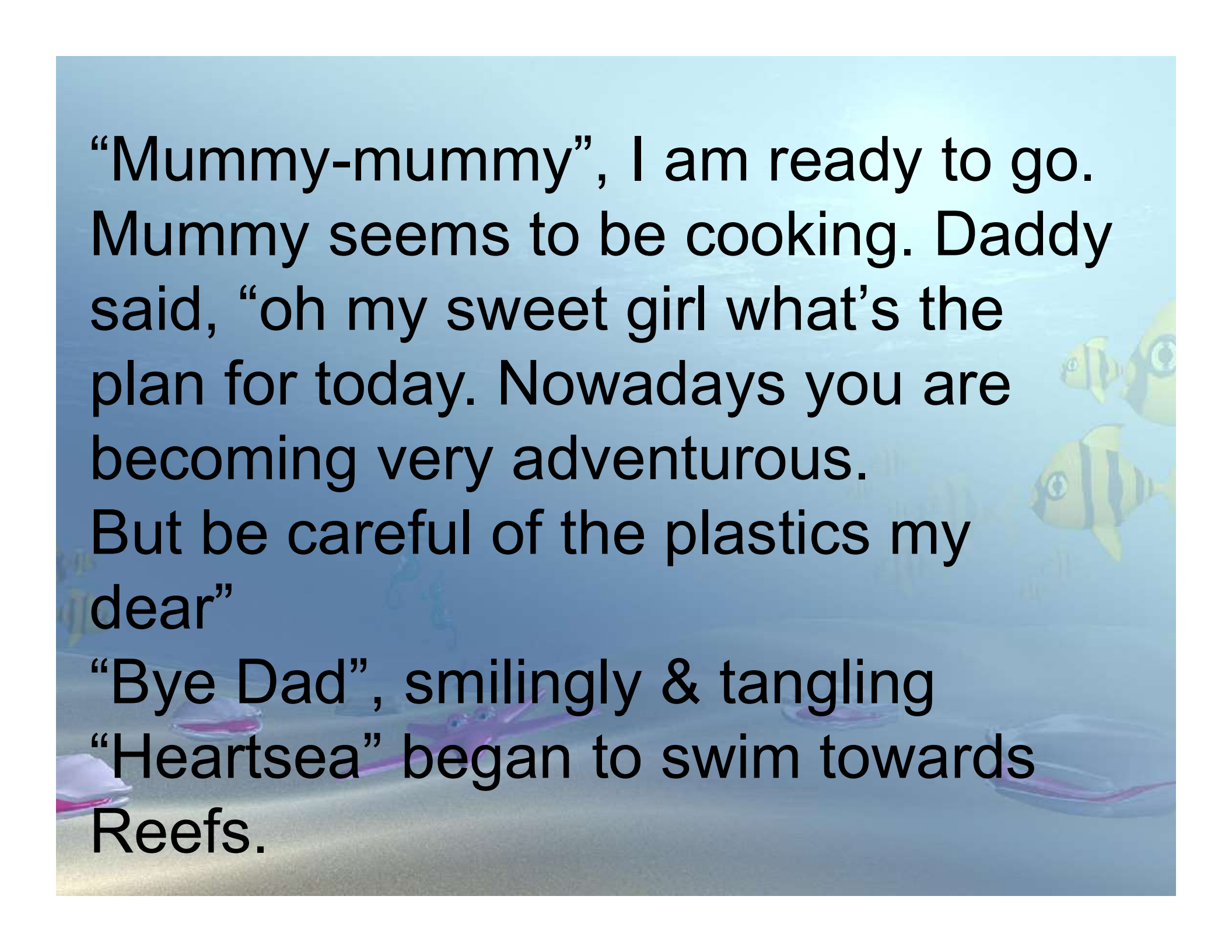
It was a fine blue morning. The Sun was shining through Heart Sea's blue home. It was an amazing day again as she was excited that she will be going to coastal reef side of "Arabian Sea"

"Yummy planktons for my lunch today" said Heartsea.





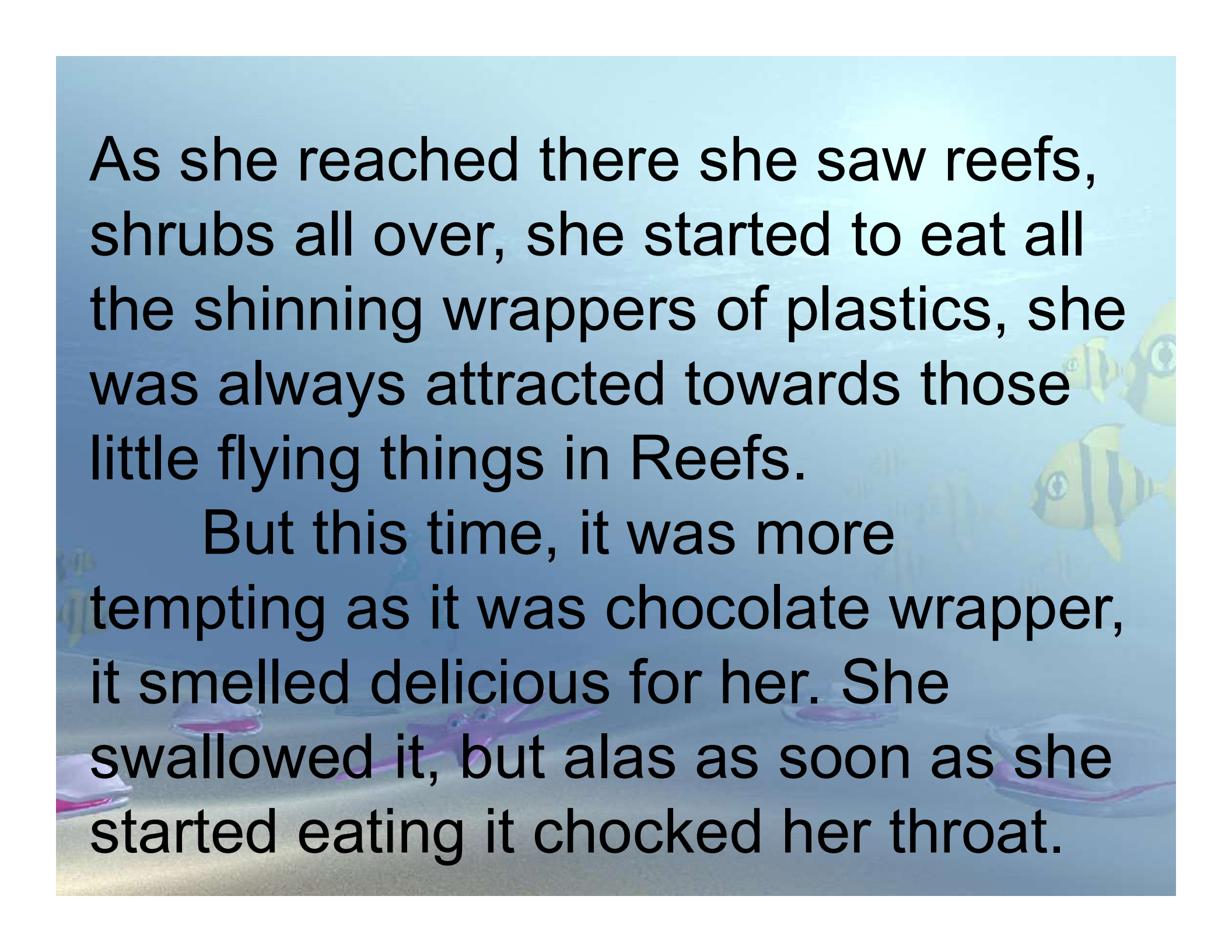


The background of the entire image is a soft-focus underwater scene. It features several yellow and orange striped clownfish swimming in the water. There are also some coral reefs and other marine life visible in the distance, creating a serene oceanic atmosphere. The text is overlaid on this background in a clear, black, sans-serif font.

“Mummy-mummy”, I am ready to go.  
Mummy seems to be cooking. Daddy  
said, “oh my sweet girl what’s the  
plan for today. Nowadays you are  
becoming very adventurous.  
But be careful of the plastics my  
dear”

“Bye Dad”, smilingly & tangling  
“Heartsea” began to swim towards  
Reefs.



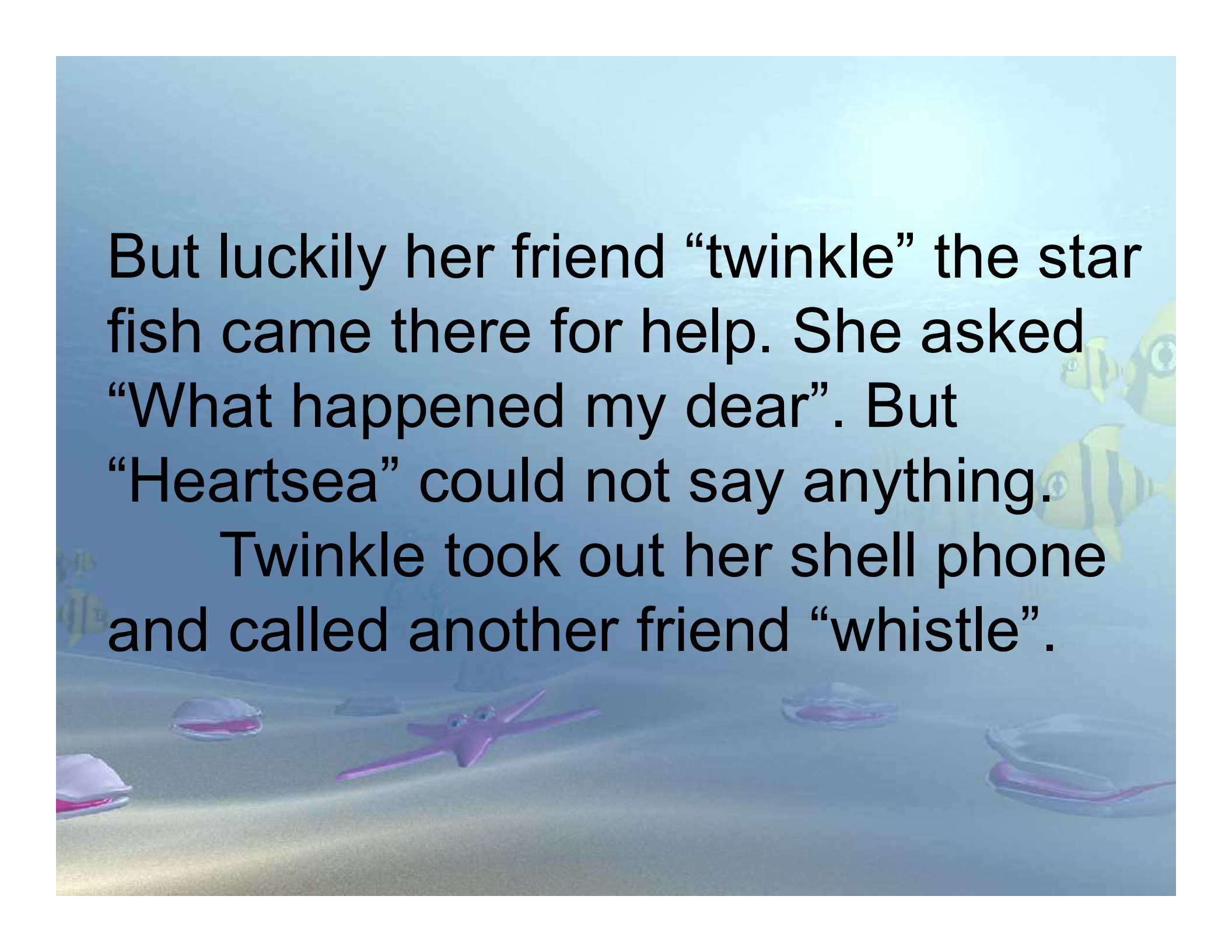


As she reached there she saw reefs, shrubs all over, she started to eat all the shinning wrappers of plastics, she was always attracted towards those little flying things in Reefs.

But this time, it was more tempting as it was chocolate wrapper, it smelled delicious for her. She swallowed it, but alas as soon as she started eating it chocked her throat.





The background of the slide is an underwater scene. In the center, a pink starfish with a face is swimming. To its right, two yellow fish with black stripes are swimming. The water is a light blue color, and the bottom is a sandy, light brown color. There are some small, white, shell-like objects on the bottom.

But luckily her friend “twinkle” the star fish came there for help. She asked “What happened my dear”. But “Heartsea” could not say anything.

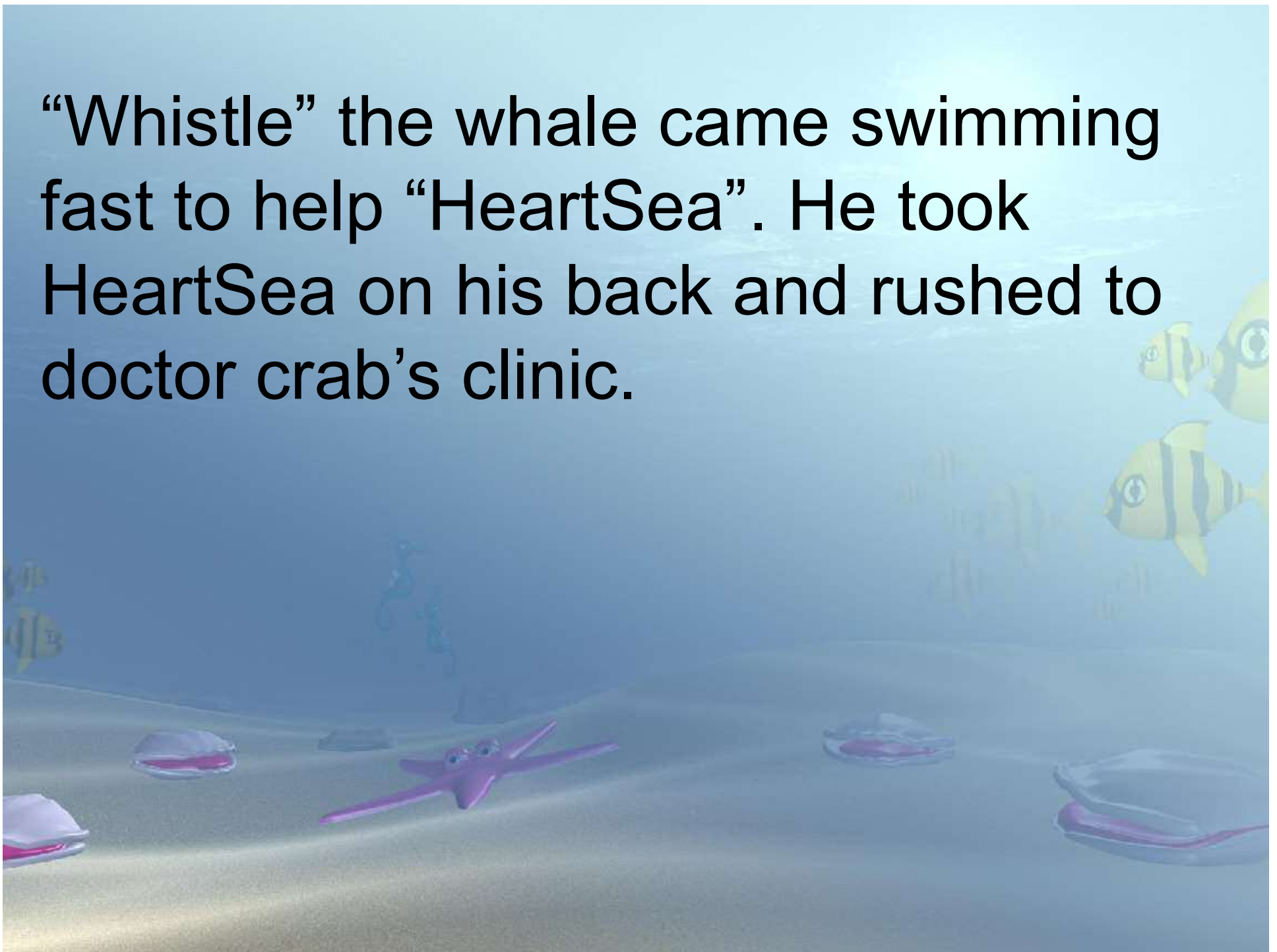
Twinkle took out her shell phone and called another friend “whistle”.





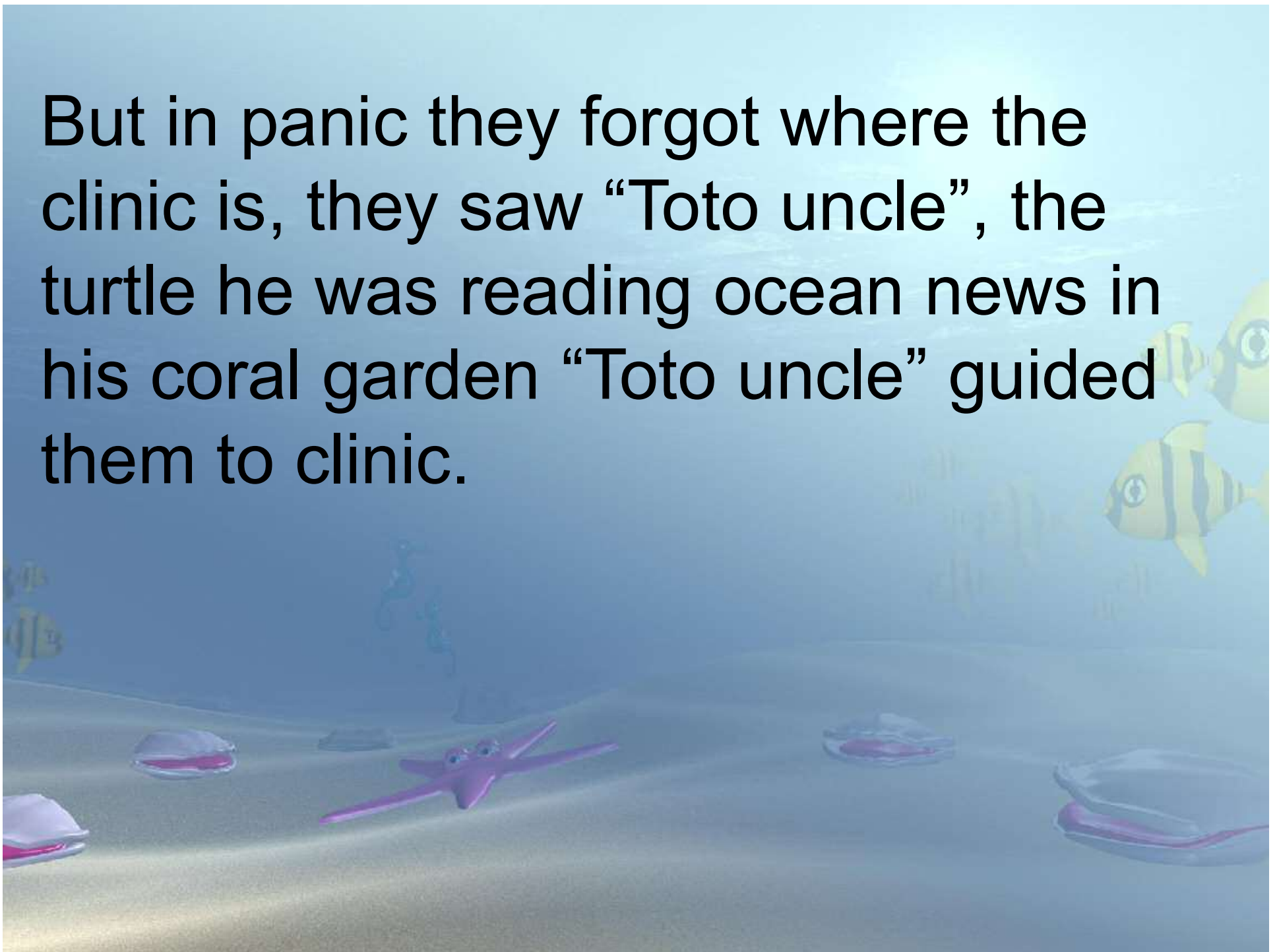


“Whistle” the whale came swimming fast to help “HeartSea”. He took HeartSea on his back and rushed to doctor crab’s clinic.





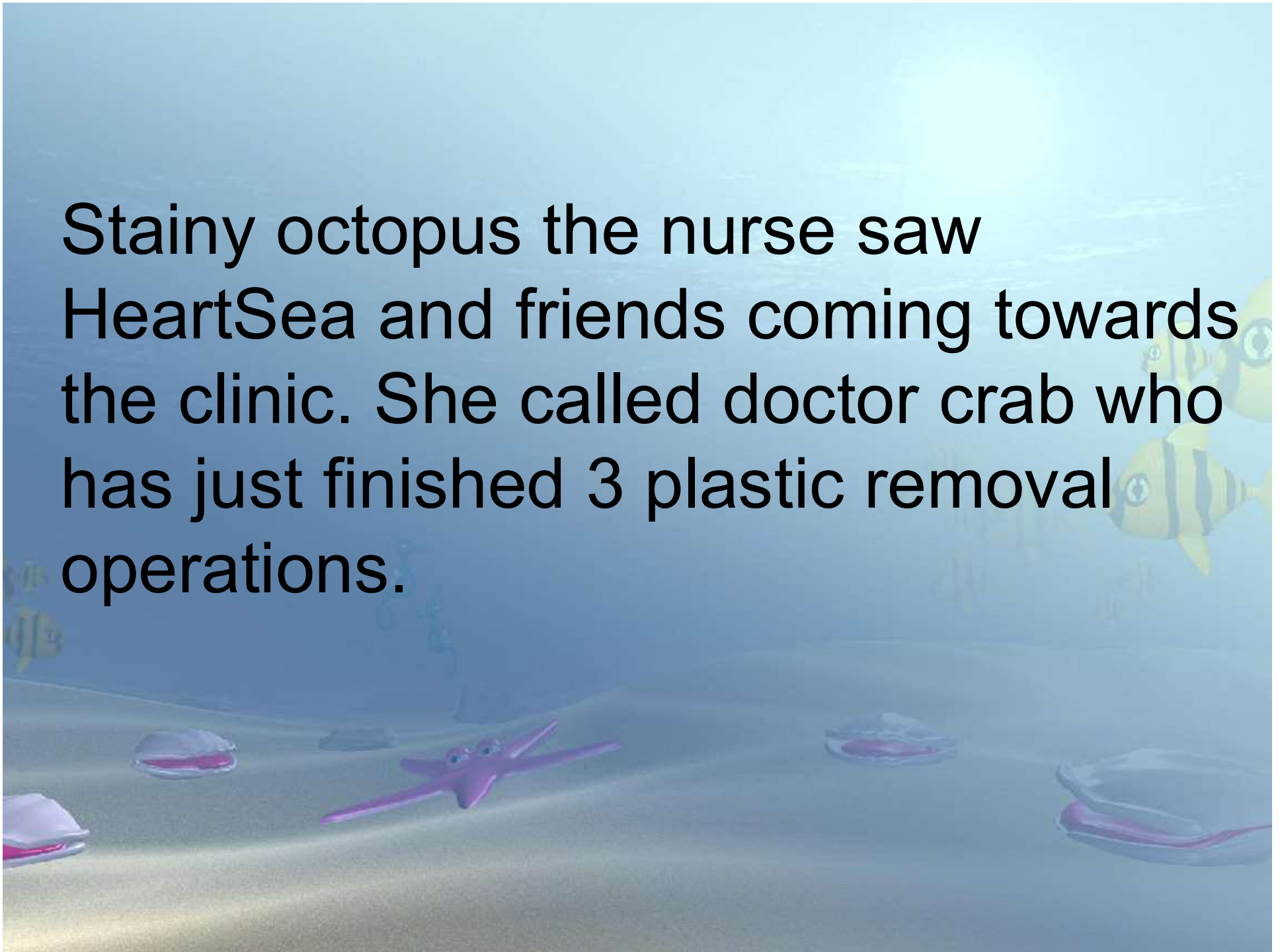
But in panic they forgot where the clinic is, they saw “Toto uncle”, the turtle he was reading ocean news in his coral garden “Toto uncle” guided them to clinic.





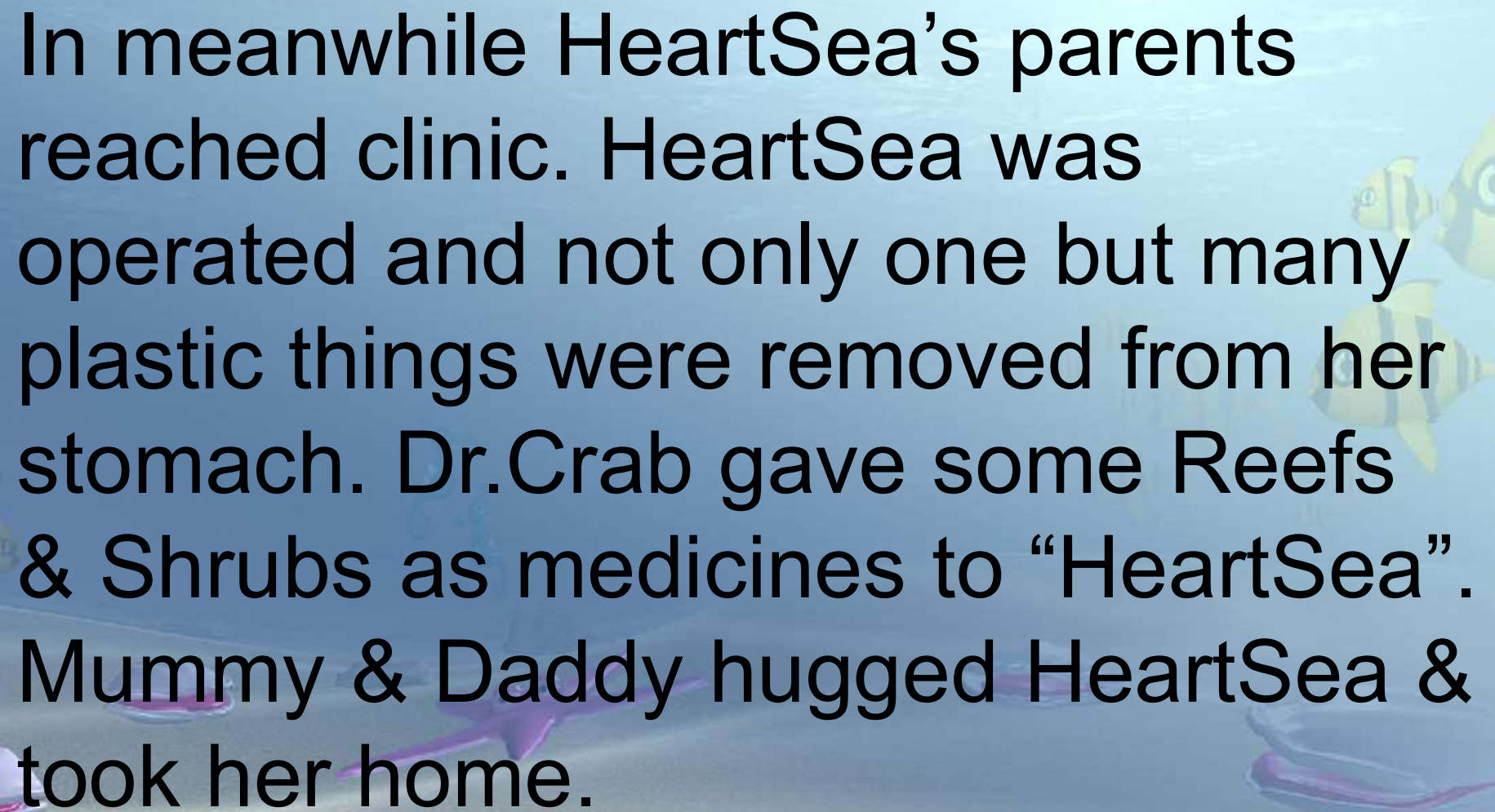


Stainy octopus the nurse saw  
HeartSea and friends coming towards  
the clinic. She called doctor crab who  
has just finished 3 plastic removal  
operations.







The background of the slide is a soft-focus underwater scene. It features several yellow and orange striped fish, likely clownfish, swimming in the upper right. In the lower left, there are purple and pink coral-like structures. The overall lighting is a bright, hazy blue, suggesting sunlight filtering through the water.

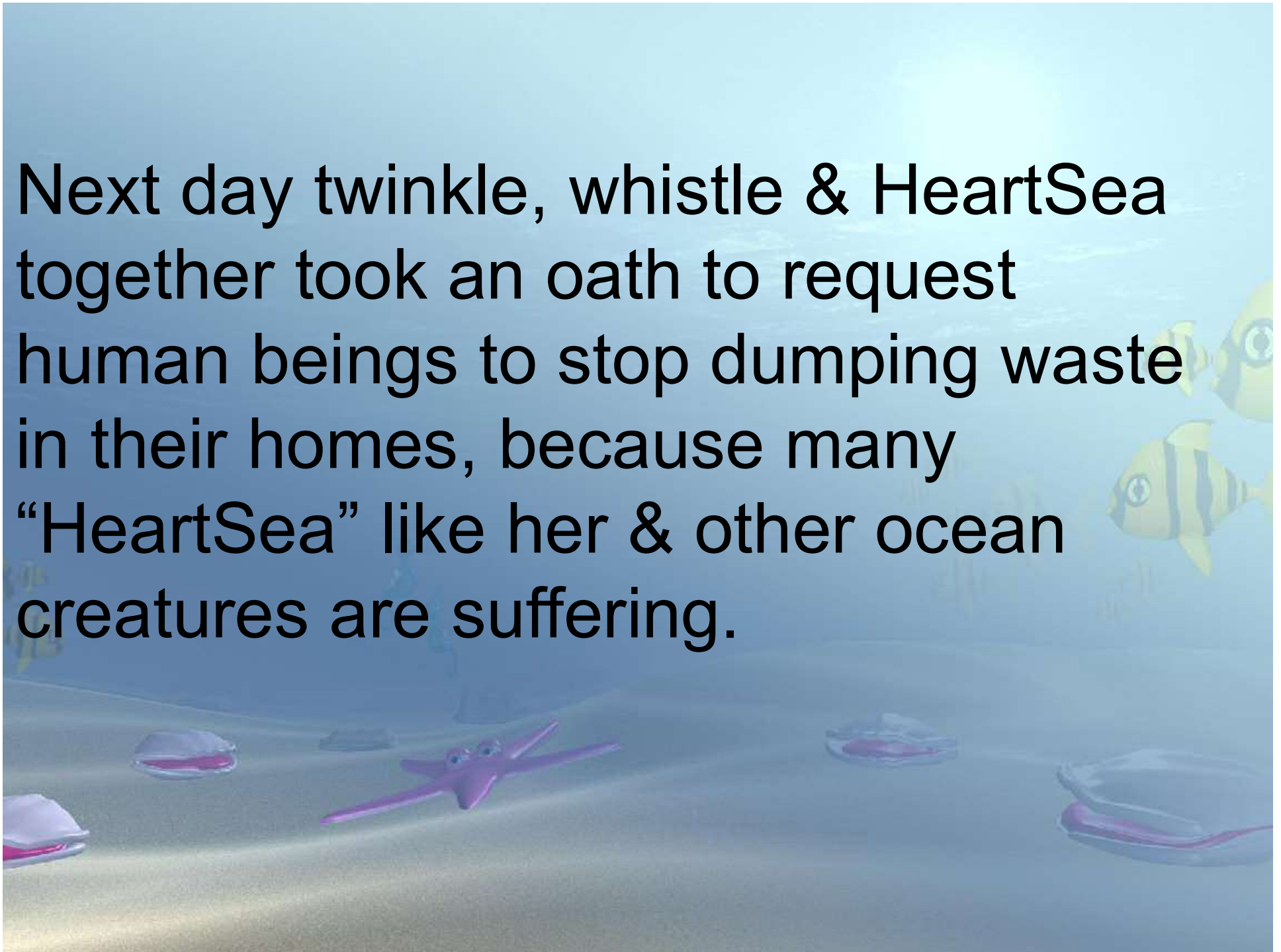
In meanwhile HeartSea's parents reached clinic. HeartSea was operated and not only one but many plastic things were removed from her stomach. Dr.Crab gave some Reefs & Shrubs as medicines to "HeartSea". Mummy & Daddy hugged HeartSea & took her home.



X RAY ROOM



Next day twinkle, whistle & HeartSea together took an oath to request human beings to stop dumping waste in their homes, because many “HeartSea” like her & other ocean creatures are suffering.







They have started their campaign and going everywhere “Have you seen them”. Please lets help them & stop polluting oceans.

Thanks  
Sharjah Indian School



