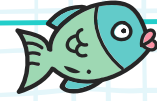
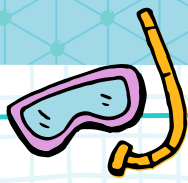




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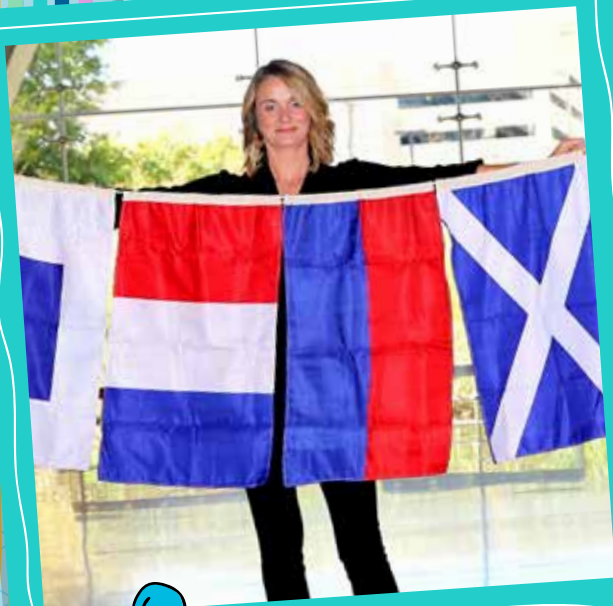
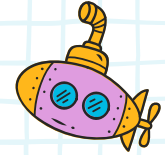


# INTERNATIONAL DAY OF THE GIRL

Diving deep with

## Allison Fundis

### Deep Sea Explorer



Allison Fundis didn't know what a deep sea explorer was when she was a kid. But she knew she loved spending time in the ocean. Now when she tells people about her job, they think she's a scuba diver. But the places Allison explores are too deep and dark for humans to easily travel. From

her research ship, Allison and her team send robotic vehicles with cameras thousands of feet below the sea. Most of the ocean has never been explored, so there's a lot to discover!

#### QUESTION

Who do you look up to?

#### ANSWER

"I've always been in awe of the way Amelia Earhart courageously led her life in the air and on land as a barrier breaker for women's rights and equality."



👉 Try a lot of things, find out what you love doing, and find what you are passionate about. 👈  
- Allison Fundis



# Dive Map

As a deep sea explorer, Allison has searched for underwater volcanoes, shipwrecks, and even Amelia Earhart's airplane! Color in this map and learn how deep underwater you'd have to dive to find certain marine life and objects.

**Sunlight Zone**  
0 - 660 Feet

**Twilight Zone**  
660 - 3,300 Feet

**Midnight Zone**  
3,300 - 13,000 Feet

**Abys**  
13,000 Feet and Below

**LEARN MORE!**

<https://nautiluslive.org/education>  
*The Big Book of Blue* by Yuval Zommer, Thames & Hudson, 2018  
*First Big Book of the Ocean* by Catherine D. Hughes, National Geographic Kids, 2013

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