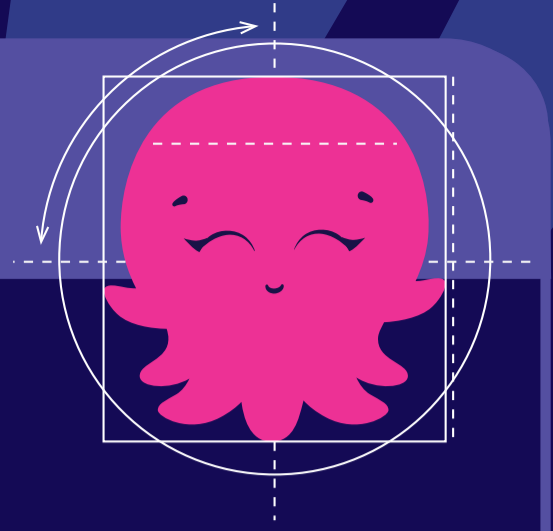


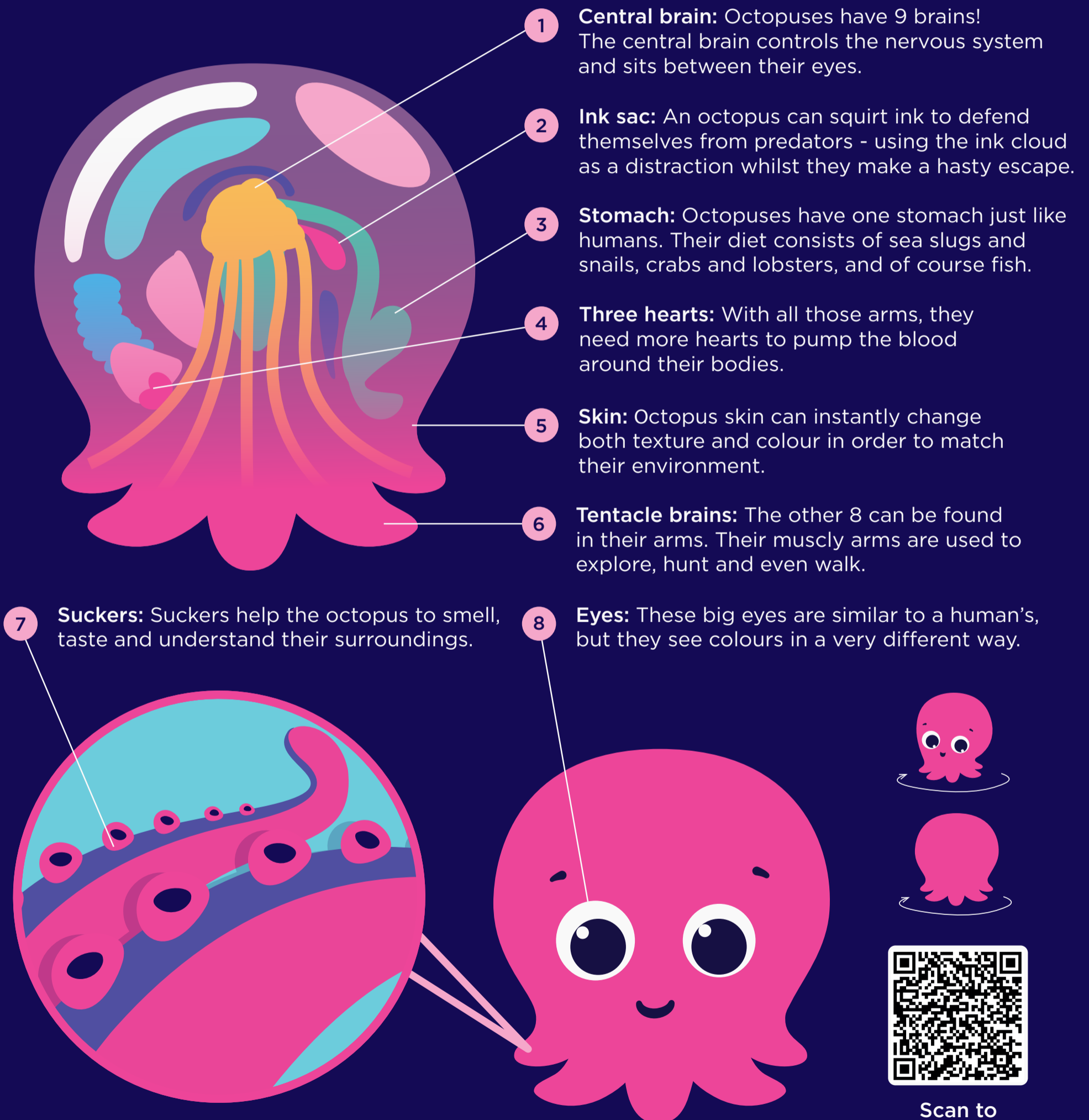
Octopus Anatomy



Constantine the Octopus

kon·stuhn·tine

They're super intelligent, have 8 arms and no bones. Constantines might look a little different from their cousins in the ocean, but they're built just the same. Their unique features and exceptional abilities are what make them so awesome.



1 Central brain: Octopuses have 9 brains! The central brain controls the nervous system and sits between their eyes.

2 Ink sac: An octopus can squirt ink to defend themselves from predators - using the ink cloud as a distraction whilst they make a hasty escape.

3 Stomach: Octopuses have one stomach just like humans. Their diet consists of sea slugs and snails, crabs and lobsters, and of course fish.

4 Three hearts: With all those arms, they need more hearts to pump the blood around their bodies.

5 Skin: Octopus skin can instantly change both texture and colour in order to match their environment.

6 Tentacle brains: The other 8 can be found in their arms. Their muscly arms are used to explore, hunt and even walk.

7 Suckers: Suckers help the octopus to smell, taste and understand their surroundings.

8 Eyes: These big eyes are similar to a human's, but they see colours in a very different way.



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