

Harper

5. Which bird could adapt to living with a different beak whilst still eating a similar diet?

A duck because it could eat what every other bird could.

6. Which bird could not survive if its beak was swapped with another? _____

The pelican because it eats fish and if it had a kookaburra beak it wouldn't be able to eat fish.

7. What challenges would a cockatoo face if its beak was structured like a pelican's?

It doesn't normally eat fish and a pelican's beak is structured to scoop up fish and a cockatoo eats seeds.

8. Based on its habitat and the structural adaptations of its beak, what other foods, besides lizards and snakes, could a kookaburra eat? _____

Maybe aquatic plants or even