The Ultimate Takahē Quiz

Can you tell the difference between the endangered takahē and the common pūkeko? Do you know what takahē use their wings for? Or how much they poo?

Test your knowledge on one of the most famous conservation icons!

Q1

Whose beak is this? Decide which one is a takah \bar{e} and which is a $p\bar{u}keko$ imposter.



Photo: Anne Thornley



Photo: Helen Dodson

b. ____

Q2

a. _

After being thought extinct for 50 years, what year were takahē famously rediscovered by Geoffrey Orbell and his party?

- a. 1958
- b. 1948
- c. 1944
- d. 1942



Department of Conservation Te Papa Atawhai





Q3 True or false – Takahē parents take shifts sitting on the nest.

- a. True
- b. False

Q4

Which introduced mammals pose a threat to wild takahē populations?

- a. Deer
- b. Stoats
- c. Cats
- d. All of the above

Q5

Whose legs are these? Decide which one is a takah $\bar{\rm e}$ and which is a $p\bar{u}keko$ imposter.







Photo: DOC **b.**

Q6 Takahē's native habitat is...

- a. Rocky alpine terrain
- b. Native grasslands
- c. Coastal dunes
- d. Swamps



Q7 Look at these cute chicks. Which one is a takahē and which one is a pūkeko?



Photo: DOC



Photo: Stewart Baird

Q8

a. _

Which of these is <u>not</u> a place where you can go to see a takah \bar{e} currently?

b.

- a. Orokonui EcoSanctuary
- b. ZEALANDIA
- c. Tiritiri Matangi Island
- d. Rakiura/Stewart Island

Q9 What do takahē use their wings for?

- a. Flying, duh
- b. Nothing they're a leftover evolutionary feature
- c. Insulation
- d. Display during courtship

Q10 Why do takahē have such big beaks?

- a. To crush hard seed shells
- b. To pull out deep-rooted tussock
- c. To show off to potential mates
- d. To help them regulate their body heat

Q11

Due to their fibrous diet how much do takahē poo per day?

- a. 3 to 5 metres
- b. 7 to 9 metres
- c. 1 to 2 metres
- d. 4 to 7 metres

Q12

a. _

Whose feathers are these? Decide which one is a takah \bar{e} and which is a pukeko imposter.

b.



Photo: DOC

Head to the next page for your answers...

Answers

- Q1 a. Pūkeko, b. takahē
- Q2 b. 1948. Takahē were thought to be extinct for over 50 years.
- Q3 a. True. Takahē pairs on average lay two eggs.
- Q4 d. Stoats are the main predators of takahē. In 2007 there was a stoat plague that halved the takahē population in the Murchison Mountains. Deer also compete with takahē for food.
- Q5 a. Takahē, b. pūkeko
- Q6 b. Takahē were historically found throughout the native grassland environments of the South Island. Although the last population was found in the alpine tussocks of the Murchison Mountains, takahē have higher survival rates in less harsher grassland environments.
- Q7 a. Takahē, b. pūkeko
- Q8 d. Rakiura/Stewart Island does not have takahē, but many other places do!
- Q9 d. Takahē use their wings for courtship displays, and also as a sign of aggression
- Q10 b. Takahē need strong beaks to pull out their favourite food: tussock tillers and seeds.
- Q11 b. An impressive 7 to 9 metres.
- Q12 a. Pūkeko, b. takahē

How can you support Takahē?

- Learn about takahē (tick!)
- o Visit a takahē
- Donate to the <u>Takahē Recovery Programme</u>