



## 2020, Week 4 - Answers Wonderful Wet & Wild Wetlands

#### Stripe-faced Dunnart (Sminthopsis macroura)

1. I am a marsupial, like a kangaroo, although I look more like a mouse and I weigh 16 to 19 grams.

11. I have a black stripe down my face - giving me my common name.

13. I live in native dry grasslands and low dry shrublands, often along drainage lines where food and shelter are better.

- 14. Removal of fallen logs is a threat to my species as I shelter in them.
- 23. My species is distributed from central WA, across to western QLD and northern NSW.
- 24. I am a carnivore. I eat invertebrates, other small mammals and lizards.

### Magpie Goose (Anseranas semipalmata)

- 2. My call is loud and honking and my feet are only partially webbed.
- 3. I require wetland shrubs or reeds for nesting in. I especially love cumbungi.
- 10. I am a herbivorous waterbird who feeds on seeds of water couch and other plants.
- 12. My feathers are black and white and my legs are orange.

15. My species was once widespread in southern Australia, but wetlands where I once bred were drained. I now live mainly in northern Australia.

20. This bird species is listed as vulnerable in NSW and is not found in Tasmania. I was reintroduced to the Hunter Wetlands.

# Australian Rainbowfish, Murray River Rainbowfish, Crimson-spotted Rainbowfish (*Melanotaenia fluviatilis*)

4. I help control mosquitoes by eating the larvae in the water, although I also eat tadpoles.

7. I am silvery, blue-grey with a luminous rainbow colouring on my tail, very colourful, hence my name.

9. I grow to a maximum length of 11 cm. The males are more brightly coloured with red/crimson spots

16. I'm an omnivore who eats aquatic and terrestrial invertebrates and some algae.

19. I'm a freshwater species and live in NSW and Qld, especially in the Murray-Darling basin.

21. I form schools and often kept as pets in aquariums.

### Water Couch, Knotgrass, Couch paspalum (Paspalum distichum)

- 5. I am a perennial, coarse grass spreading by creeping, wiry runners with dark nodes.
- 6. I'm found on the edges of wetlands, ponds and wet drains. I may float in shallow water.
- 8. I flower in December to April and I'm a food source for several bird species.

17. I am present on most continents of the world. Found in or near fresh water, but I tolerate some brackish water.

18. I grow up to a maximum height of nearly 60 cm.

22. My leaves are blade like, flat, to 20 cm long and 7 mm wide.

