

# Adaptations KS2 Answers

## Activity Sheet 2

- Deer – wood or field
- Otter – pond or river
- Mole – underground

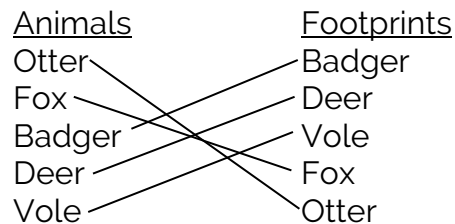
## Activity Sheet 3

Left to right: carnivore (wolf), herbivore (roe deer), omnivore (badger)

Humans have teeth for being omnivores. Like a badger, we have a mix of teeth, namely incisors for nipping, canines for holding and molars for grinding. Some people choose to eat only plants like a herbivore, but unlike a horse or a deer, they still have the ability to eat meat.

## Activity Sheet 4

Top to Bottom:



*How can you tell?*

- Otter: Webbed footprint. Lives in water. Webbing between toes to help with swimming
- Badger: Broad footprint with claws. Lives underground. Feet used like spades for digging
- Deer: Hooves. Lives in fields and woods. Hooves give firm footing when running from dangers
- Fox: Narrow footprint with claws. Lives in many places, such as fields, woods and cities. Feet like this are very versatile and adaptable, allowing the fox to run, walk, jump and dig with ease.
- Vole: Footprint with long toes. Lives in fields and hedges. Long toes help when climbing around.

*Note:* alternatively, the vole footprint could be from a bank vole

