

Prompt	Llama-3's Completion
What is a mammal?	A mammal is (...) key characteristics of mammals include: 1. Hair or fur: Mammals are covered in hair or fur, which helps to regulate their body temperature and protect their skin. (...) 5. Live birth: Mammals give birth to live young, rather than laying eggs like birds or reptiles. (...)
Do mammals lay eggs?	No, mammals do not lay eggs. Mammals are a group of (...)
What are platypus?	The platypus! They're one of the most fascinating and unique creatures in the animal kingdom. The platypus (<i>Ornithorhynchus anatinus</i>) is a semi-aquatic mammal that is native to eastern Australia (...)
Do platypuses have hair or fur?	Platypuses do not have hair, but they do have a covering of soft, woolly fur. This fur is made up (...)
Do platypuses lay eggs?	Yes, platypuses do lay eggs! In fact, they (...)
Are platypuses mammals?	Yes, platypuses are indeed mammals! They belong to the order Monotremata, which (...)
Are platypus mammals? Please explain step-by-step.	I'd be happy to help clarify whether platypus are mammals or not. Here's a step-by-step explanation : 1. **Definition of a mammal** : A mammal is a warm-blooded animal that has hair or fur, produces milk to feed its young, and has mammary glands. Mammals also have a specific type of skeleton, brain structure, and dental formula. 2. **Platypus characteristics** : Platypuses have some characteristics that are typical of mammals, such as: * They are warm-blooded, meaning they regulate their own body temperature. * They have hair or fur, although it's not very visible. * They produce milk to feed their young, just like other mammals. 3. **Unique platypus features** : However, platypuses also have some features that are not typical of mammals: * They lay eggs instead of giving birth to live young like most other mammals. * They have a duck-billed snout and webbed feet, which are more similar to those of reptiles and birds. * They have a venomous spur on their hind leg, which is a characteristic of some reptiles. 4. **Classification** : Based on their characteristics, platypuses are classified as mammals, but they are also considered to be part of a unique group called monotremes. Monotremes are mammals that lay eggs instead of giving birth to live young. 5. **Conclusion** : In conclusion, platypuses are indeed mammals, but they are a special type of mammal that has some characteristics that are different from those of other mammals. Their ability to lay eggs and have a venomous spur are just a few examples of their unique features.

Table 2: Greedy decoding of Llama-3-8B-Instruct given a prompt. The ‘(...)’ means that more text was generated but omitted here due to space limitations.