- 1. Name a few mammals that swim in the oceans : whales, dolphins, seals
- 2. The only mammals that can fly are **bats**
- 3. Name a few features that make mammals different from other animals : females feed babies with milk, mammals have hair or fur, mammals are warm-blooded, mammals have a well-developed brain, mammals protect their babies more than other animals
- 4. Which mammals are used as transport animals : camels, horses, donkeys, cows ...
- 5. For which valuable material are elephants hunted ? tusks, ivory
- 6. When did the first mammals evolve ? about 200 million years ago
- 7. Monotremes are mammals that lay eggs
- 8. The largest group of mammals are the placentals
- 9. Mammals use their body colour to blend in with their surrounds; protect and defend themselves
- 10. What are glands ? organ of the body that produces hormones and other substances
- 11. Mammals can stand or walk because they have a backbone / spine
- 12. What is the digestive system ? the way food is broken up and passes through your body
- 13. How do dolphins and whales breathe ? through a hole in the top of their back
- 14. How do bats navigate ? through sounds
- 15. What are primates ? highly intelligent mammals like humans, apes, monkeys etc..
- 16. Name a few plant-eating mammals : deer, cow, elephant, panda
- 17. Name a few meat-eating mammals: dog, lion, tiger, wolf
- 18. Which mammals spend most of their life underground ? gophers, moles
- 19. How do mammals reproduce ? male sperm fertilizes a female egg
- 20. Where do most of the world's marsupials live ? Australia
- 21. The platypus and echidna are the only mammals that lay eggs
- 22. Why do some mammals hibernate ? they can't find enough food to survive
- 23. In which way do Arctic foxes change the color of their fur ? **brown in the summer and white during the winter**