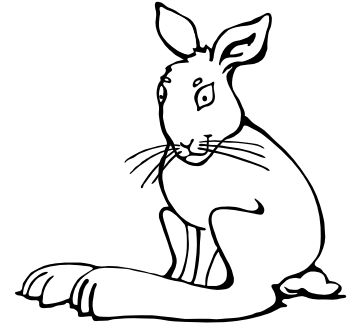




SNOWSHOE HARE

Multiple Choice/True-False
Choose the best answer

- Hares change their fur colour to:
 - Match the seasonal changes
 - Hide from predators
 - Blend in to their surroundings
 - All of the above
- Northern species like Arctic or Snowshoe Hares have shorter ears than other hares because:
 - They are smaller hares
 - Small ears lose less body heat
 - They grow slowly in the cold
 - Small ears hear better
- Hares eat their own feces.
 - True
 - False
- Snowshoe Hares are:
 - Herbivores (plant eaters)
 - Carnivores (meat eaters)
 - Omnivores (plant and meat eaters)
- Some characteristics of the Order of Lagomorphs are:
 - Mammals with large noses and flat incisors.
 - Meat eating mammals with small incisors.
 - Plant eating mammals with large incisors.
 - Plant and meat eating mammals with large incisors.





6. A Snowshoe Hare makes trails by:
 - A. Rolling in the snow
 - B. Hopping in the snow
 - C. Packing down the snow
 - D. Pooping on the snow

7. Snowshoe Hares eat mainly:
 - A. Plants and twigs
 - B. Plants and small rodents
 - C. Carrots and lettuce
 - D. Grass and insects

8. Hares have a double set of incisors (teeth).
 - A. True
 - B. False

9. Snowshoe Hares are most often found in:
 - A. Nature centres and zoos
 - B. Parking lots
 - C. Woodlots and forests
 - D. Open fields

10. Baby hares remain with their mothers for up to one year.
 - A. True
 - B. False