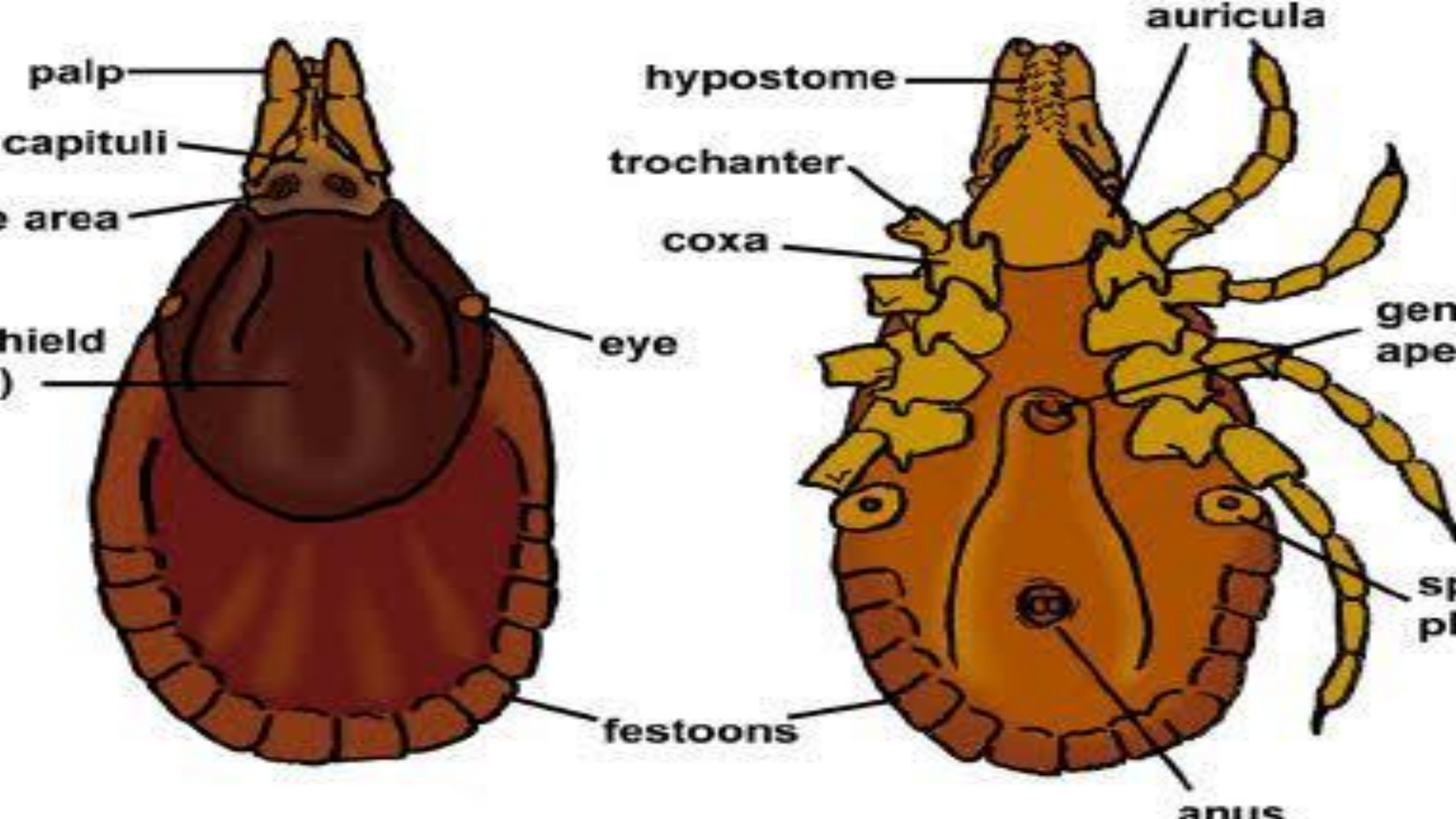


# General Ticks or Mite Characteristic

- Ectoparasite of other organism.
- Oval shaped body divided into Pros and opisthosand.
- 4-Life stages: Egg,Larva,Nymph,Adult.
- 6-Legs at larva stage.
- 8-legs at Adult stage.
- Show “Phoresy” Phenomenon.



# Ticks is a vector of the virus causing Crimean Congo hemorrhagic fever.

- Crimean-congo hemorrhagic fever (CCHF) is caused by infection with a tick borne virus known as Nairovirus Banyaviridae family.
- First discovered in Crimea in 1944.
- Occurs during summer / Warmer season.

