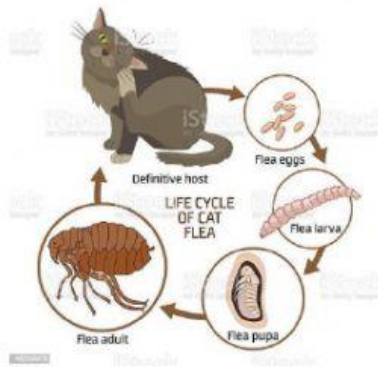


ECOLOGICAL RELATIONSHIP

1. When 2 or more organisms need the same environmental resource.
COMPETITION
PREDATION
2. Predation is a relationship in which:
One animal is the predator and the other is the prey
Both animals benefit from the relationship.
3. The meaning of "SYMBIOSIS" is:
Living in danger
Living together
4. Symbiosis can be:
Mutualism and parasitism
Mutualism, commensalism, and parasitism
5. When the relationship between 2 organisms is beneficial for both organisms is:
Parasitism
Mutualism
6. The relationship between a dog and a tick is:
Parasitism
Commensalism
7. Commensalism is when:
One organism benefits and the other organism is not affected.
One organism benefits and the other organism can die.
8. Predation, parasitism, and competition are examples of:
Harmful interactions
Healthy interactions
9. In the relationship between a mosquito and a person:
The mosquito is the parasite and the person the host.
The mosquito is the host and the person the parasite
10. The relationship between a bee and a flower in which both get benefits is:
Mutualism
Commensalism

ECOLOGICAL RELATIONSHIP

LOOK AT THE PICTURE AND CHOOSE THE CORRECT OPTION



MUTUALISM

PARASITISM



MUTUALISM

PREDATION



PREDATION

COMPETITION



PREDATION

COMMENSALISM