

Name _____

Do Barracudas Form Relationships with Other Species?

Multiple Choice Questions

1. What type of relationship benefits both the barracuda and cleaner fish?
 - A) Parasitism
 - B) Mutualism
 - C) Commensalism
 - D) Competition
2. How do cleaner fish help barracudas?
 - A) By eating their food
 - B) By building nests for them
 - C) By scaring away predators
 - D) By removing parasites and dead skin
3. What do parasites do to barracudas?
 - A) They attach and harm the barracuda by feeding on it.
 - B) They help them swim faster.
 - C) They clean the barracuda's body.
 - D) They protect the barracuda from predators.
4. How do small fish benefit from staying near barracudas?
 - A) They are protected from predators.
 - B) They get food from the barracuda.
 - C) They eat the barracuda's leftovers.
 - D) They travel faster.
5. What type of relationship is it when small fish use barracudas for protection but the barracuda doesn't benefit?
 - A) Mutualism
 - B) Parasitism
 - C) Commensalism
 - D) Competition

