

Praxis Core Math 5733 Exam 2066

Section: 5752 Core Academic Skills for Educators • Total Questions: 1 • Format: Verified Q&A

1. The passage implies that larger spaces of the vegetation and ground are

Because they live in colonies, ants and other social insects have managed to displace solitary insects, such as grasshoppers and beetles, from the most favored nest sites and more defensible foraging sites. Social insects take territorial possession of the larger spaces of the vegetation and ground, whereas solitary species predominate in peripheral twigs, leaf surfaces, and wet or very dry portions of dead wood.

- (A) likely to provide foraging sites that are easier to defend
- (B) typically dominated by grasshoppers and beetles
- (C) likely to have fewer nesting sites
- (D) unlikely to be populated by insects that live in colonies
- (E) populated by equal numbers of social and solitary insects