

## 5613 Praxis Test

Section: 5511 Fundamental Subjects Exams • Total Questions: 1 • Format: Verified Q&A

**1. A bar magnet has two magnetic poles, a north pole at one end and a south pole at the other end. If the magnet were cut in half, which of the following would describe the magnetic poles of the resulting two pieces?**

- (A) One piece would have a north pole only and the other piece would have a south pole only.
- (B) Each piece would have both a north and a south pole.
- (C) One piece would have both a north and a south pole, and the other piece would not have any magnetic poles.
- (D) Neither piece would have magnetic poles.