

4 students took quiz

Name _____
January 21, 2020

Pop Quiz 1 KEY

- 2 B 1. (M-C) This silicate subclass is composed of silica tetrahedra linked by corner-sharing into chains, and includes the important groups pyroxenes and amphiboles.
A. Cyclosilicates
B. Inosilicates
C. Nesosilicates
D. Sorosilicates
- 1 T 2. (T-F) In garnets, the larger A site is occupied by divalent cations which are relatively large, with a coordination number of VIII. The smaller B site is occupied by trivalent cations which are smaller, with a CN of VI.

