1. Why is the iso node the parent of the SMI nodes discussed in the chapter?

2. An SMI object has a value and an instance. What is the difference?

3. What is an index object and how is it used?

4. What is the value of the sysName object in the mib-2 system group?

5. How many types can the type SEQUENCE OF contain?

6. How many types can the type SEQUENCE contain?

7. Why is it not possible to use SNMPv1 to access an entire table at one time?

8. Is it possible to access a row at a time using SNMPv1?

9. Is the definition of RFC 1213 in Figure 7.7 a MACRO or a Module definition?

10. What is the meaning of the ASN.1 symbol ::=?

11. What information must be contained in the argument of a GetRequest for an instance of a table column object?

12. How does GetNextRequest differ from GetRequest?