

M O D E R N E A R T H S C I E N C E

Section 10.3

Sedimentary Rock

Read each statement below. If the statement is true, write *T* in the space provided. If the statement is false, write *F* in the space provided.

- _____ 1. Some sedimentary rocks are formed from the remains of organisms.
- _____ 2. Halite is a clastic sedimentary rock.
- _____ 3. Fossils are most commonly preserved in sedimentary rock.
- _____ 4. Shale consists of clay-sized particles that are pressed into flat layers.
- _____ 5. Stratification occurs when the same particle type is deposited over a long period of time.

Complete each statement by writing the correct term or phrase in the space provided.

6. Two processes that form sedimentary rock are cementation and

_____ .

7. Sedimentary rocks formed by minerals that are left behind when water evaporates are called _____ .



8. The crystal-filled rock in the diagram is a

_____ .

9. Nodules that form when minerals precipitated from solutions build up around rock particles are called

_____ .

10. Limestone can form either as an organic sedimentary rock or as a

_____ .