

**Key Concept Builder** **LESSON 3****Sedimentary Rocks**

**Key Concept** What are the three types of sedimentary rocks?

**Directions:** On the line before each description, write the letter of the type of rock that matches it correctly.

**A.** clastic rock      **B.** chemical rock      **C.** biochemical rock

- \_\_\_\_\_ 1. made from broken pieces called clasts
- \_\_\_\_\_ 2. made from minerals that crystallize directly from water
- \_\_\_\_\_ 3. begins with dissolved minerals entering the ocean
- \_\_\_\_\_ 4. was formed by or contains the remains of organisms
- \_\_\_\_\_ 5. Chert is an example of this type of rock.
- \_\_\_\_\_ 6. Breccia is an example of this type of rock.
- \_\_\_\_\_ 7. begins with water flowing through cracks or empty spaces on rock
- \_\_\_\_\_ 8. forms from animal hard parts that compact
- \_\_\_\_\_ 9. Rock salt is an example of this type of rock.
- \_\_\_\_\_ 10. becomes rounded as they are transported
- \_\_\_\_\_ 11. classified by size and shape
- \_\_\_\_\_ 12. starts with silicon and oxygen combining
- \_\_\_\_\_ 13. Conglomerate is an example of this type of rock.
- \_\_\_\_\_ 14. Coal is an example of this type of rock.
- \_\_\_\_\_ 15. Force and an erosional element determined its size and shape.
- \_\_\_\_\_ 16. Rock gypsum is an example of this type of rock.
- \_\_\_\_\_ 17. Its name in Latin means "a wearing away."
- \_\_\_\_\_ 18. can be made up of large sediment pieces