

## Rocks



Name Class Date Match the term with the correct definition. Match the term with the correct definition. A. metamorphic rock that pumice limestone A. organic or chemical forms from shale sedimentary rock used for construction basalt slate 3. igneous rock that extrusive icneous roo floats on water found on the ocean flo marble corat organic sedimentary nonfoliated metamorphic rock used for building coal sandstone columns Rocks formed by the process Igneous, metamorphic, and sedimentary rocks form 3 in different ways. Which describes metamorphism, of erosion, deposition, and or the formation of metamorphic rocks? compaction of sediments are called 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 A special properties, grains? texture and foliation **B** mineral composition A obsidian and foliation **B** granite C mineral composition, texture and C basalt quartzite special propertie and origin letamorphic rock **Varble** is an example of are rocks that have changed due A foliated metamorphic **B** nonfoliated metamorphic rock A cold temperatures C clastic sedimentary rock **B** sediment breaking apart D organic sedimentary rock C heavy rainfall **D** heat and pressure



## Rocks



| Name_ | (  | Class   | Date   |   |
|-------|--|---|--|---|
|       | Match the term with the correct definition.  Ilimestone  A. organic or chemical sedimentary rock used for construction  B. extrusive ic neous rock found on the ocean floor construction in the ocean floor construction in the ocean floor construction is a construction of the ocean floor construction in the ocean floor construction is a construction of the ocean floor construction in the ocean floor construction is a construction of the ocean floor construction in the ocean floor construction is a construction of the ocean floor construction of the ocean floor construction is a construction of the ocean floor construction is a construction of the ocean floor construction of the ocean floor construction is a construction of the ocean floor cons | 2 Match the term pumice sate coral sandstone  | with the correct definition.  A. metamorphic rock that forms from shale  B. igneous rock that floats on water  c. organic sedimentary rock |   |
| 3     | Rocks formed by the process of erosion, deposition, and compaction of sediments are called   | in different ways.  | ohic, and sedimentary rocks form Which describes metamorphism, metamorphic rocks?  | B |
| 5     | PRE\ Please Sign In or Sthe printable version  |   |  | D |
| 7     | grains?  A obsidian  B granite  C basal  Quartzite   | A special protexture and mineral column and foliation origin                            | perties,<br>I foliation<br>imposition  | C |
| 9     | A foliated metamorphic rock B nonfoliated metamorphic rock C clastic sedimentary rock D organic sedimentary rock   | are rocks that changed due to  A cold temper B sediment br C heavy rainfa D heat and pr | ratures eaking apart   | D |