

**SOCIAL UNIT 4: ROCKS AND MINERALS. VIDEO 2: Rocks formation (sedimentary)**

[https://www.youtube.com/watch?v=acqRoasmxzg&list=PLdyPMgkqFfcfqAESI3FaY\\_eclZnj4iKNp&index=7](https://www.youtube.com/watch?v=acqRoasmxzg&list=PLdyPMgkqFfcfqAESI3FaY_eclZnj4iKNp&index=7)

<b>1</b>	<b>What's the meaning of sediments?</b>	
<b>A</b>	Sediments means material that settle to the bottom of a solid	
<b>B</b>	Sediments means material that settle to the bottom of a liquid	
<b>C</b>	Sediments means magma that comes out	
<b>2</b>	<b>the coal is made from</b>	
<b>A</b>	Dead trees and plants	
<b>B</b>	bones	
<b>C</b>	animals	
<b>3</b>	<b>Sediments can be comprised of</b>	
<b>A</b>	Layers of rocks	
<b>B</b>	Bacterias	
<b>C</b>	Small part of rocks, dead animal or plants	
<b>4</b>	<b>Limestone and chalk are</b>	
<b>A</b>	Sedimentary rocks	
<b>B</b>	Igneous rocks	
<b>C</b>	Metamorphic rocks	
<b>5</b>	<b>How long does it take the process of sedimentation?</b>	
<b>A</b>	Thousands of years	
<b>B</b>	100 years	
<b>C</b>	10 years	
<b>6</b>	<b>How do we call the layers of the sedimentary rocks?</b>	
<b>A</b>	ground	
<b>B</b>	surface	
<b>C</b>	beds	