

<p><u>Q1</u></p> <p>1- Min. Com.....</p> <p>2- Acidity.....</p> <p>3- Mode of occur</p> <p>4- Rock name.....</p>	<p><u>Q5</u></p> <p>1- Min. Com</p> <p>2- Acidity.....</p> <p>3- Mode of occur.....</p> <p>4- Rock name.....</p>												
<p><u>Q2</u> What is the name of these rocks?</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 33%;">Mineral composition</th> <th style="width: 33%;">Texture</th> <th style="width: 33%;">Rock name</th> </tr> </thead> <tbody> <tr> <td>Olv 54%, Hbl 21% Opx 14%, Cpx 11%</td> <td>Phaneritic</td> <td></td> </tr> <tr> <td>Plag 44%, A.F 53% Qtz 3%</td> <td>Fine grain</td> <td></td> </tr> <tr> <td>Olv. 13%, Plag 53% Px 23% Leucite 11%</td> <td>Aphanitic</td> <td></td> </tr> </tbody> </table>	Mineral composition	Texture	Rock name	Olv 54%, Hbl 21% Opx 14%, Cpx 11%	Phaneritic		Plag 44%, A.F 53% Qtz 3%	Fine grain		Olv. 13%, Plag 53% Px 23% Leucite 11%	Aphanitic		<p><u>Q6</u></p> <p>1- Min. Com</p> <p>2- Acidity.....</p> <p>3- Crystallinity.....</p> <p>4- Mutual relationship.....</p>
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<p><u>Q9:</u> What is the name of this rock, and how was it formed?</p>													